Subject Access Request

Patient	Miss Shona Halliday
Date of birth	06-Nov-1975 (age 50)
Gender	F
NHS number	0611751143
Patient's address	16 Thornybank Grove Dalkeith Midlothian EH22 2EG
Date range selected	06-Nov-1975 - 26-May-2026
Organisation	
Policy number	

Problems

Active

28-Aug-2023 Miss Stephanie Quinn
Rheumatoid arthritis

20-Apr-2016 Dr Teresa Rafferty
[X]Depressive episode

30-Apr-2015 Dr Dawn Westwood
[D]Rash and other nonspecific skin eruption

02-July-2014 Dr Dawn Westwood
Pain in joint - arthralgia

10-Feb-2014 Dr Dawn Westwood
Arthropathies and related disorders

Significant Past

This section is empty.

Minor Past

This section is empty.

Consultations

15-May-2026 Miss Emma Mcdonald Other

27-Apr-2026 Miss Agnieszka Zabielska Other

17-Apr-2026 Miss Emma Mcdonald Other

01-Apr-2026 Mrs Christine Scott Administration

31-Mar-2026 Mrs Christine Scott Clinic

30-Mar-2026 Miss Agnieszka Zabielska Other

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25-Mar-2026 Dr Richard Conlan Results recording

24-Mar-2026	Examination	Serum albumin	40 g/L	
24-Mar-2026	Examination	Serum alkaline phosphatase U/L	72 U/L	
24-Mar-2026	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
24-Mar-2026	Examination	Serum total bilirubin level	6 umol/L	
24-Mar-2026	Examination	Serum creatinine	56 umol/L	
24-Mar-2026	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
24-Mar-2026	Examination	Serum potassium	4.7 mmol/L	
24-Mar-2026	Examination	Serum sodium	138 mmol/L	
24-Mar-2026	Examination	Liver function test <none>		
24-Mar-2026	Examination	Urea and electrolytes <none>		
24-Mar-2026	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
24-Mar-2026	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 36 - 47)
24-Mar-2026	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	72 U/L	(Range: 40 - 125)
24-Mar-2026	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
24-Mar-2026	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
24-Mar-2026	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
24-Mar-2026	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
24-Mar-2026	Examination	**Serum potassium**:		
		Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
24-Mar-2026	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
24-Mar-2026	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
24-Mar-2026	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
24-Mar-2026	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

25-Mar-2026 Dr Richard Conlan Results recording

24-Mar-2026	Examination	Eosinophil count 10^9/L	0.08 10*9/L	
24-Mar-2026	Examination	Haemoglobin estimation	131 g/L	
24-Mar-2026	Examination	Mean corpusc. haemoglobin(MCH)	**35.7 pg**	
24-Mar-2026	Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
24-Mar-2026	Examination	Mean corpuscular volume (MCV)	**107 fL**	
24-Mar-2026	Examination	Monocyte count 10^9/L	0.46 10*9/L	
24-Mar-2026	Examination	Neutrophil count 10^9/L	4.99 10*9/L	
24-Mar-2026	Examination	Platelet count 10^9/L	255 10*9/L	
24-Mar-2026	Examination	Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	
24-Mar-2026	Examination	Total white cell count 10^9/L	7 10*9/L	
24-Mar-2026	Examination	Lymphocyte count 10^9/L	**1.46 10*9/L**	
24-Mar-2026	Examination	Full blood count - FBC <none>		
24-Mar-2026	Examination	Haematocrit	0.393 ratio	
24-Mar-2026	Examination	Basophil count 10^9/L	0.05 10*9/L	
24-Mar-2026	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
24-Mar-2026	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	131 g/L	(Range: 115 - 165)
24-Mar-2026	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.7 pg**	**(Range: 27 - 32)**
24-Mar-2026	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
24-Mar-2026	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
24-Mar-2026	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
24-Mar-2026	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.99 10*9/L	(Range: 2 - 7.5)
24-Mar-2026	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	255 10*9/L	(Range: 150 - 400)
24-Mar-2026	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	**(Range: 3.8 - 5.8)**
24-Mar-2026	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
24-Mar-2026	Examination	**Lymphocyte count**10^9/L: **Abnormal**		
		Lymphocyte count 10^9/L	**1.46 10*9/L**	**(Range: 1.5 - 4.5)**
24-Mar-2026	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
24-Mar-2026	Examination	**Haematocrit**:		
		Haematocrit	0.393 ratio	(Range: 0.36 - 0.47)
24-Mar-2026	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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24-Mar-2026 Ms Audrey Polok Other

17-Mar-2026 Ms Pamela Conkey Repeat Issue

	Administration (P3)	Consultation	urgent re venlafaxine as LOST 2 week supply issued as acute to replace lost meds in good ***** until next collection date

11-Mar-2026 Ms Pamela Conkey Repeat Issue

24-Feb-2026 Dr Richard Conlan Surgery consultation

20-Feb-2026 Ms Isla Macpherson Other

11-Feb-2026 Dr Richard Conlan Results recording

30-Jan-2026	Diagnosis (P3)	Breast neoplasm screen normal	Routine Recall

28-Jan-2026 Miss Emma Mcdonald Other

06-Jan-2026 Ms Isla Macpherson Other

22-Dec-2025 Ms Pamela Conkey Repeat Issue

18-Dec-2025 Dr Lucie Shipley Results recording

	Administration (P3)	Administration	ADMIN: NOTE HAVE ADDED A WARNING, SHOULD BE CAREFUL WITH TRIMETHOPRIM AND MTX - KNOWN TO INTERACT, THANKFULLY FBC STABLE AND STOPPED	
17-Dec-2025	Examination	Serum albumin	**35 g/L**	
17-Dec-2025	Examination	Serum alkaline phosphatase U/L	92 U/L	
17-Dec-2025	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
17-Dec-2025	Examination	Serum total bilirubin level	5 umol/L	
17-Dec-2025	Examination	Serum creatinine	59 umol/L	
17-Dec-2025	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
17-Dec-2025	Examination	Serum potassium	**5.2 mmol/L**	
17-Dec-2025	Examination	Serum sodium	135 mmol/L	
17-Dec-2025	Examination	Liver function test <none>		
17-Dec-2025	Examination	Urea and electrolytes <none>		
17-Dec-2025	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
17-Dec-2025	Examination	**Serum albumin**: **Abnormal**		
		Serum albumin	**35 g/L**	**(Range: 36 - 47)**
17-Dec-2025	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	92 U/L	(Range: 40 - 125)
17-Dec-2025	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
17-Dec-2025	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
17-Dec-2025	Examination	**Serum creatinine**:		
		Serum creatinine	59 umol/L	(Range: 50 - 98)
17-Dec-2025	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
17-Dec-2025	Examination	**Serum potassium**: **Abnormal**		
		Serum potassium	**5.2 mmol/L**	**(Range: 3.6 - 5)**
17-Dec-2025	Examination	**Serum sodium**:		
		Serum sodium	135 mmol/L	(Range: 135 - 145)
17-Dec-2025	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
17-Dec-2025	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
17-Dec-2025	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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18-Dec-2025 Dr Lucie Shipley Results recording

17-Dec-2025	Examination	Eosinophil count 10^9/L	0.07 10*9/L	
17-Dec-2025	Examination	Haemoglobin estimation	131 g/L	
17-Dec-2025	Examination	Mean corpusc. haemoglobin(MCH)	**35.4 pg**	
17-Dec-2025	Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
17-Dec-2025	Examination	Mean corpuscular volume (MCV)	**107 fL**	
17-Dec-2025	Examination	Monocyte count 10^9/L	0.51 10*9/L	
17-Dec-2025	Examination	Neutrophil count 10^9/L	**9.08 10*9/L**	
17-Dec-2025	Examination	Platelet count 10^9/L	272 10*9/L	
17-Dec-2025	Examination	Red blood cell (RBC) count 10^12/L	**3.7 10*-2**	
17-Dec-2025	Examination	Total white cell count 10^9/L	**11.3 10*9/L**	
17-Dec-2025	Examination	Lymphocyte count 10^9/L	1.53 10*9/L	
17-Dec-2025	Examination	Full blood count - FBC <none>		
17-Dec-2025	Examination	Haematocrit	0.395 ratio	
17-Dec-2025	Examination	Basophil count 10^9/L	0.06 10*9/L	
17-Dec-2025	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)
17-Dec-2025	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	131 g/L	(Range: 115 - 165)
17-Dec-2025	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.4 pg**	**(Range: 27 - 32)**
17-Dec-2025	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
17-Dec-2025	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
17-Dec-2025	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)
17-Dec-2025	Examination	**Neutrophil count**10^9/L: **Abnormal**		
		Neutrophil count 10^9/L	**9.08 10*9/L**	**(Range: 2 - 7.5)**
17-Dec-2025	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	272 10*9/L	(Range: 150 - 400)
17-Dec-2025	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.7 10*-2**	**(Range: 3.8 - 5.8)**
17-Dec-2025	Examination	**Total white cell count**10^9/L: **Abnormal**		
		Total white cell count 10^9/L	**11.3 10*9/L**	**(Range: 4 - 11)**
17-Dec-2025	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.53 10*9/L	(Range: 1.5 - 4.5)
17-Dec-2025	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
17-Dec-2025	Examination	**Haematocrit**:		
		Haematocrit	0.395 ratio	(Range: 0.36 - 0.47)
17-Dec-2025	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

17-Dec-2025 Miss Emma Mcdonald Other

17-Dec-2025 Dr Lucie Shipley Telephone call to a patient

Administration (P3)	Telephone encounter Current UTI- e.coli, was getting better but recurrent lower back and stomach pains with urinary urgency this am. hospital on sunday gave her ?co-trimoxazole for kidney infection. likely not sensitive. never started nitro, decided to continue co-trimoxazole. still on. ap*****ly trimethoprim did no good. bt's ap*****ly ok- just showing infection. no fever. felt nauseated yesterday. pain creeping up back to kidneys again. is mobile with pain but very uncomfortable. nil dysuria. some pink staining on wiping. has IUS, erratic periods. imp- likely e.coli infection , not sensitivie to prescribed abx, has RA on DMARDs, hasn't stopped, next dose due monday, will omit if still unwell. initially talked about cipro, but actually severe interactions known with DMARDS. for nirto extended course to cover possible ascending infection, push fluids, urgent review acute fever/back pains/***** haematuria/unwell. ?original nitro script been destroyed this am when patient said no longer needed.

17-Dec-2025 Ms Tracey Hunter Other

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16-Dec-2025 Dr Richard Conlan Results recording

12-Dec-2025	Examination	Urinary microscopy, culture and sensitivities Urine culture Escherichia coli greater than 100,000 cfu/ml Resistant : Amoxicillin,Co-Amoxiclav,Trimethoprim. Sensitive : Cefalexin,Ciprofloxacin,Gentamicin,Pivmecillinam,Nitrofurantoin. Increased dosing is recommended for antimicrobials if reported as Intermediate or I. For dosing: Please refer to local antimicrobial guidelines e.g. Right Decision Support NHS Lothian Antimicrobial Prescribing toolkit, or East Region Formulary. Urine samples for culture and sensitivity testing should be sent using red topped boric acid universal containers filled to the fill line. The use of boric acid improves the quality of test results and reduces the number of false positives. If the sample is less than 15ml continue to use a white topped universal. Samples should be refrigerated if there is an anticipated delay in transport. If susceptible trimethoprim is the first choice in the Lothian Joint Formulary for lower UTI in adults. Second choice is nitrofurantoin MR (Modified Release). If susceptible trimethoprim is more effective than cefalexin, amoxicillin and co-amoxiclav for cystitis. Ciprofloxacin and co-amoxiclav should be avoided if possible in patients without pyelonephritis. Treatment with cephalosporins, co-amoxiclav or ciprofloxacin has a higher association with subsequent Clostridium difficile infection than trimethoprim, nitrofurantoin, amoxicillin or gentamicin.; Urinary MC&S	
12-Dec-2025	Examination	**Urinary microscopy, culture and sensitivities**Urine culture Escherichia coli greater than 100,000 cfu/ml Resistant : Amoxicillin,Co-Amoxiclav,Trimethoprim. Sensitive : Cefalexin,Ciprofloxacin,Gentamicin,Pivmecillinam,Nitrofurantoin. Increased dosing is recommended for antimicrobials if reported as Intermediate or I. For dosing: Please refer to local antimicrobial guidelines e.g. Right Decision Support NHS Lothian Antimicrobial Prescribing toolkit, or East Region Formulary. Urine samples for culture and sensitivity testing should be sent using red topped boric acid universal containers filled to the fill line. The use of boric acid improves the quality of test results and reduces the number of false positives. If the sample is less than 15ml continue to use a white topped universal. Samples should be refrigerated if there is an anticipated delay in transport. If susceptible trimethoprim is the first choice in the Lothian Joint Formulary for lower UTI in adults. Second choice is nitrofurantoin MR (Modified Release). If susceptible trimethoprim is more effective than cefalexin, amoxicillin and co-amoxiclav for cystitis. Ciprofloxacin and co-amoxiclav should be avoided if possible in patients without pyelonephritis. Treatment with cephalosporins, co-amoxiclav or ciprofloxacin has a higher association with subsequent Clostridium difficile infection than trimethoprim, nitrofurantoin, amoxicillin or gentamicin.; Urinary MC&S:	
		Urinary microscopy, culture and sensitivities Urine culture Escherichia coli greater than 100,000 cfu/ml Resistant : Amoxicillin,Co-Amoxiclav,Trimethoprim. Sensitive : Cefalexin,Ciprofloxacin,Gentamicin,Pivmecillinam,Nitrofurantoin. Increased dosing is recommended for antimicrobials if reported as Intermediate or I. For dosing: Please refer to local antimicrobial guidelines e.g. Right Decision Support NHS Lothian Antimicrobial Prescribing toolkit, or East Region Formulary. Urine samples for culture and sensitivity testing should be sent using red topped boric acid universal containers filled to the fill line. The use of boric acid improves the quality of test results and reduces the number of false positives. If the sample is less than 15ml continue to use a white topped universal. Samples should be refrigerated if there is an anticipated delay in transport. If susceptible trimethoprim is the first choice in the Lothian Joint Formulary for lower UTI in adults. Second choice is nitrofurantoin MR (Modified Release). If susceptible trimethoprim is more effective than cefalexin, amoxicillin and co-amoxiclav for cystitis. Ciprofloxacin and co-amoxiclav should be avoided if possible in patients without pyelonephritis. Treatment with cephalosporins, co-amoxiclav or ciprofloxacin has a higher association with subsequent Clostridium difficile infection than trimethoprim, nitrofurantoin, amoxicillin or gentamicin.; Urinary MC&S	(No range available)

16-Dec-2025 Mrs Mary Sked Other

15-Dec-2025 Mrs Lorraine Bunting Third Party Consultation

14-Dec-2025	Administration (P3)	Out of hours patient call detail received NHS24 & LUCS Contact

12-Dec-2025 Miss Denise Horne Clinic

12-Dec-2025 Mrs Mary Sked Other

	Administration (P3)	Consultation FTF; symptoms of UTI SOU; leucocytes+++; protein+++; blood++++; nitrates++++ Dysuria ; frequency ; passing small amounts- insufficient to send to labs will hand in later Treat as below also genital wart. Has had for years. Has had frozen off in past ***** wondering if any other options Not examined Treat as below will pop up today and ask at sexual health clinic upstairs re options Can refer if need be

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03-Dec-2025 Dr Richard Conlan Results recording

02-Dec-2025	Examination	BCSP faecal occult blood test normal No action required		
02-Dec-2025	Examination	**BCSP faecal occult blood test normal** No action required: **Negative**		
		BCSP faecal occult blood test normal No action required		(No range available)

25-Nov-2025 Mrs Marie Clelland Other

21-Nov-2025 Dr Richard Conlan Surgery consultation

19-Nov-2025 Ms Pamela Conkey Repeat Issue

03-Nov-2025 Miss Rachel Fielding Other

30-Sept-2025 Miss Emma Mcdonald Other

23-Sept-2025 Dr Lucie Shipley Results recording

17-Sept-2025	Examination	Serum albumin	38 g/L	
17-Sept-2025	Examination	Serum alkaline phosphatase U/L	73 U/L	
17-Sept-2025	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
17-Sept-2025	Examination	Serum total bilirubin level	7 umol/L	
17-Sept-2025	Examination	Serum creatinine	51 umol/L	
17-Sept-2025	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	
17-Sept-2025	Examination	Serum potassium	4.5 mmol/L	
17-Sept-2025	Examination	Serum sodium	138 mmol/L	
17-Sept-2025	Examination	Liver function test <none>		
17-Sept-2025	Examination	Urea and electrolytes <none>		
17-Sept-2025	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
17-Sept-2025	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 36 - 47)
17-Sept-2025	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)
17-Sept-2025	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
17-Sept-2025	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
17-Sept-2025	Examination	**Serum creatinine**:		
		Serum creatinine	51 umol/L	(Range: 50 - 98)
17-Sept-2025	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	(Range: 5 - 35)
17-Sept-2025	Examination	**Serum potassium**:		
		Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
17-Sept-2025	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
17-Sept-2025	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
17-Sept-2025	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
17-Sept-2025	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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23-Sept-2025 Dr Lucie Shipley Results recording

17-Sept-2025	Examination	Eosinophil count 10^9/L	0.06 10*9/L	
17-Sept-2025	Examination	Haemoglobin estimation	128 g/L	
17-Sept-2025	Examination	Mean corpusc. haemoglobin(MCH)	**35.5 pg**	
17-Sept-2025	Examination	Mean corpusc. Hb. conc. (MCHC)	325 g/L	
17-Sept-2025	Examination	Mean corpuscular volume (MCV)	**109 fL**	
17-Sept-2025	Examination	Monocyte count 10^9/L	0.34 10*9/L	
17-Sept-2025	Examination	Neutrophil count 10^9/L	5.85 10*9/L	
17-Sept-2025	Examination	Platelet count 10^9/L	256 10*9/L	
17-Sept-2025	Examination	Red blood cell (RBC) count 10^12/L	**3.61 10*-2**	
17-Sept-2025	Examination	Total white cell count 10^9/L	7.9 10*9/L	
17-Sept-2025	Examination	Lymphocyte count 10^9/L	1.58 10*9/L	
17-Sept-2025	Examination	Full blood count - FBC <none>		
17-Sept-2025	Examination	Haematocrit	0.394 ratio	
17-Sept-2025	Examination	Basophil count 10^9/L	0.05 10*9/L	
17-Sept-2025	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
17-Sept-2025	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	128 g/L	(Range: 115 - 165)
17-Sept-2025	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.5 pg**	**(Range: 27 - 32)**
17-Sept-2025	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	325 g/L	(Range: 310 - 360)
17-Sept-2025	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**109 fL**	**(Range: 78 - 98)**
17-Sept-2025	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.34 10*9/L	(Range: 0.2 - 0.8)
17-Sept-2025	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.85 10*9/L	(Range: 2 - 7.5)
17-Sept-2025	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	256 10*9/L	(Range: 150 - 400)
17-Sept-2025	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.61 10*-2**	**(Range: 3.8 - 5.8)**
17-Sept-2025	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)
17-Sept-2025	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.58 10*9/L	(Range: 1.5 - 4.5)
17-Sept-2025	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
17-Sept-2025	Examination	**Haematocrit**:		
		Haematocrit	0.394 ratio	(Range: 0.36 - 0.47)
17-Sept-2025	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

17-Sept-2025 Ms Tracey Hunter Other

Administration (P3)	Consultation	all samples collected

17-Sept-2025 Ms Tracey Hunter Other

09-Sept-2025 Ms Isla Macpherson Other

02-Sept-2025 Dr Richard Conlan Surgery consultation

26-Aug-2025 Ms Pamela Conkey Other

06-Aug-2025 Mrs Marie Clelland Other

22-July-2025 Mrs Marie Clelland Other

22-July-2025 Mrs Marie Clelland Other

21-July-2025 Mrs Laura Mclean Surgery consultation

Administration (P3)	Failed encounter	Did not attend F2F appt with APP for hip pain.

24-Jun-2025 Ms Pamela Conkey Repeat Issue

Intervention (P3)	Medication given	

24-Jun-2025 Miss Emma Mcdonald Other

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24-Jun-2025 Dr Yulia Gaidakova Surgery consultation

Administration	Scanned Document *SCI Referral Letter :*
Administration (P3)	Telephone encounter Pain in L hip, intermittent, after walking, standing or nocte. No trauma, not unwell. PMHx RA Also needing pain medic - scripts done. Going on holl 29/06- 06/07 Imp: hip pain- OA? need to exclude rheumatoid flare. P ref CX, will self ref physio.

05-Jun-2025 Mrs Marie Clelland Other

02-Jun-2025 Miss Jordan Hill Other

28-May-2025 Dr Richard Conlan Surgery consultation

Administration (P3)	Telephone encounter Discussed USS: fibroid and adenomyosis. Not troubled by erratic pv spotting in IUS. PV NAD. No easy options as smoker. IUS may help adenomyosis/ fibroid. Shared options. Prefers to continue with IUS for now as easily tolerated

27-May-2025 Dr Lucie Shipley Results recording

23-May-2025	Examination	Eosinophil count 10^9/L	0.08 10*9/L	
23-May-2025	Examination	Haemoglobin estimation	126 g/L	
23-May-2025	Examination	Mean corpusc. haemoglobin(MCH)	**35.2 pg**	
23-May-2025	Examination	Mean corpusc. Hb. conc. (MCHC)	329 g/L	
23-May-2025	Examination	Mean corpuscular volume (MCV)	**107 fL**	
23-May-2025	Examination	Monocyte count 10^9/L	0.43 10*9/L	
23-May-2025	Examination	Neutrophil count 10^9/L	4.86 10*9/L	
23-May-2025	Examination	Platelet count 10^9/L	269 10*9/L	
23-May-2025	Examination	Red blood cell (RBC) count 10^12/L	**3.58 10*-2**	
23-May-2025	Examination	Total white cell count 10^9/L	6.9 10*9/L	
23-May-2025	Examination	Lymphocyte count 10^9/L	1.5 10*9/L	
23-May-2025	Examination	Full blood count - FBC <none>		
23-May-2025	Examination	Haematocrit	0.383 ratio	
23-May-2025	Examination	Basophil count 10^9/L	0.06 10*9/L	
23-May-2025	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
23-May-2025	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	126 g/L	(Range: 115 - 165)
23-May-2025	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.2 pg**	**(Range: 27 - 32)**
23-May-2025	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	329 g/L	(Range: 310 - 360)
23-May-2025	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
23-May-2025	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
23-May-2025	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.86 10*9/L	(Range: 2 - 7.5)
23-May-2025	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	269 10*9/L	(Range: 150 - 400)
23-May-2025	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.58 10*-2**	**(Range: 3.8 - 5.8)**
23-May-2025	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
23-May-2025	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.5 10*9/L	(Range: 1.5 - 4.5)
23-May-2025	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
23-May-2025	Examination	**Haematocrit**:		
		Haematocrit	0.383 ratio	(Range: 0.36 - 0.47)
23-May-2025	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

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27-May-2025 Dr Lucie Shipley Results recording

23-May-2025	Examination	Serum albumin	38 g/L	
23-May-2025	Examination	Serum alkaline phosphatase U/L	75 U/L	
23-May-2025	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
23-May-2025	Examination	Serum total bilirubin level	6 umol/L	
23-May-2025	Examination	Serum creatinine	**48 umol/L**	
23-May-2025	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	9 U/L	
23-May-2025	Examination	Serum potassium	4.8 mmol/L	
23-May-2025	Examination	Serum sodium	139 mmol/L	
23-May-2025	Examination	Liver function test <none>		
23-May-2025	Examination	Urea and electrolytes <none>		
23-May-2025	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
23-May-2025	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 36 - 47)
23-May-2025	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	75 U/L	(Range: 40 - 125)
23-May-2025	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
23-May-2025	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
23-May-2025	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**48 umol/L**	**(Range: 50 - 98)**
23-May-2025	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	9 U/L	(Range: 5 - 35)
23-May-2025	Examination	**Serum potassium**:		
		Serum potassium	4.8 mmol/L	(Range: 3.6 - 5)
23-May-2025	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
23-May-2025	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
23-May-2025	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
23-May-2025	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

23-May-2025 Ms Tracey Hunter Other

Administration (P3) Consultation all samples collected

20-May-2025 Ms Tracey Hunter Other

14-May-2025 Dr Lucie Shipley Administration

12-May-2025 Ms Pamela Conkey Repeat Issue

02-May-2025 Mrs Laura Goodfellow Other

Administration (P3) SMS text message sent to patient Dear Miss Halliday, a telephone appointment has been booked for you on Wednesday 28/05/25 between 1-6pm with Dr Shipley. Many thanks Dalkeith Medical Practice

29-Apr-2025 Miss Jordan Hill Other

02-Apr-2025 Miss Emma Mcdonald Other

19-Mar-2025 Miss Agnieszka Zabielska Other

12-Mar-2025 Miss Agnieszka Zabielska Other

21-Feb-2025 Dr Lucie Shipley Results recording

20-Feb-2025	Examination	Serum vitamin B12	393 ng/L	
20-Feb-2025	Examination	Serum folate	7.5 ug/L	
20-Feb-2025	Examination	Blood haematinic levels <none>		
20-Feb-2025	Examination	**Serum vitamin B12**:		
		Serum vitamin B12	393 ng/L	(Range: 180 - 2000)
20-Feb-2025	Examination	**Serum folate**:		
		Serum folate	7.5 ug/L	(Range: 2.8 - 20)
20-Feb-2025	Examination	**Blood haematinic levels**<none>:		
		Blood haematinic levels <none>		(No range available)

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21-Feb-2025 Dr Lucie Shipley Results recording

20-Feb-2025	Examination	Serum albumin	41 g/L	
20-Feb-2025	Examination	Serum alkaline phosphatase U/L	87 U/L	
20-Feb-2025	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	
20-Feb-2025	Examination	Serum total bilirubin level	5 umol/L	
20-Feb-2025	Examination	Serum creatinine	**47 umol/L**	
20-Feb-2025	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	8 U/L	
20-Feb-2025	Examination	Serum potassium	4.7 mmol/L	
20-Feb-2025	Examination	Serum sodium	140 mmol/L	
20-Feb-2025	Examination	Liver function test <none>		
20-Feb-2025	Examination	Urea and electrolytes <none>		
20-Feb-2025	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
20-Feb-2025	Examination	**Serum albumin**:		
		Serum albumin	41 g/L	(Range: 36 - 47)
20-Feb-2025	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
20-Feb-2025	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)
20-Feb-2025	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
20-Feb-2025	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**47 umol/L**	**(Range: 50 - 98)**
20-Feb-2025	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	8 U/L	(Range: 5 - 35)
20-Feb-2025	Examination	**Serum potassium**:		
		Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
20-Feb-2025	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
20-Feb-2025	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
20-Feb-2025	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
20-Feb-2025	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

21-Feb-2025 Dr Lucie Shipley Results recording

20-Feb-2025	Examination	Eosinophil count 10^9/L	0.05 10*9/L	
20-Feb-2025	Examination	Haemoglobin estimation	145 g/L	
20-Feb-2025	Examination	Mean corpusc. haemoglobin(MCH)	**35.5 pg**	
20-Feb-2025	Examination	Mean corpusc. Hb. conc. (MCHC)	336 g/L	
20-Feb-2025	Examination	Mean corpuscular volume (MCV)	**106 fL**	
20-Feb-2025	Examination	Monocyte count 10^9/L	0.33 10*9/L	
20-Feb-2025	Examination	Neutrophil count 10^9/L	5.93 10*9/L	
20-Feb-2025	Examination	Platelet count 10^9/L	236 10*9/L	
20-Feb-2025	Examination	Red blood cell (RBC) count 10^12/L	4.08 10*-2	
20-Feb-2025	Examination	Total white cell count 10^9/L	7.9 10*9/L	
20-Feb-2025	Examination	Lymphocyte count 10^9/L	1.56 10*9/L	
20-Feb-2025	Examination	Full blood count - FBC <none>		
20-Feb-2025	Examination	Haematocrit	0.431 ratio	
20-Feb-2025	Examination	Basophil count 10^9/L	0.04 10*9/L	
20-Feb-2025	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.05 10*9/L	(Range: 0.04 - 0.4)
20-Feb-2025	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	145 g/L	(Range: 115 - 165)
20-Feb-2025	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.5 pg**	**(Range: 27 - 32)**
20-Feb-2025	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	336 g/L	(Range: 310 - 360)
20-Feb-2025	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**106 fL**	**(Range: 78 - 98)**
20-Feb-2025	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.33 10*9/L	(Range: 0.2 - 0.8)
20-Feb-2025	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.93 10*9/L	(Range: 2 - 7.5)
20-Feb-2025	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	236 10*9/L	(Range: 150 - 400)
20-Feb-2025	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)
20-Feb-2025	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)
20-Feb-2025	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.56 10*9/L	(Range: 1.5 - 4.5)
20-Feb-2025	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
20-Feb-2025	Examination	**Haematocrit**:		
		Haematocrit	0.431 ratio	(Range: 0.36 - 0.47)
20-Feb-2025	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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20-Feb-2025 Ms Tracey Hunter Other

Administration (P3) Consultation difficult draw needs double appointment

19-Feb-2025 Miss Agnieszka Zabielska Other

04-Feb-2025 Miss Agnieszka Zabielska Other

28-Jan-2025 Ms Tracey Neilson Other

22-Jan-2025 Miss Ellie Dewar Other

15-Jan-2025 Dr Yulia Gaidakova Medicine Management

08-Jan-2025 Miss Agnieszka Zabielska Other

24-Dec-2024 Mrs Caroll Millar Other

09-Dec-2024 Dr Lucie Shipley Telephone call to a patient

Administration (P3) Telephone encounter F/U- sounds well. no more drinking in the house. only socially. within limitations. giving self max number of drinks. managed to do this well last weekend with ***** and was functioning well next day. feels ok, no cravings/no shakes. MELD has referred for a 'life management course'- 'wellbeing course' and have given number for vocal and ***** first. discussed to report if things slipping again for review- agrees. MH good atm on increased dose venla. planning nice days out with *****. discussed bt indicating no menopausal- this to await PUSS to check IUS placement and ?any other cause pv bleeding. discused macrocytosis- could be a reflection of ETOH excess but also could be low vit's on DMARDS- will have folate and b12 checked at next bt review- aware to request.

09-Dec-2024 Dr Lucie Shipley Telephone call to a patient

Administration (P3) Telephone encounter Spoke with patient- but in the car on loud speaker- presumably with others- asked if ok to speak- prefers to phone back at 13:30- ok. (shared care of medicines page suggests to check haematinics and tfts if mcv > 105 on dmards- was last checked in 22- re-check with next routine DmARDs bloods. tfts ok).

04-Dec-2024 Miss Emma Mcdonald Other

03-Dec-2024 Dr Lucie Shipley Administration

Administration (P3) Administration noted chronic mildly worsening macrocytosis- in context of previously normal b12/folate and normal LFTs. highly likely alcohol related. will discuss at f/u appt

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29-Nov-2024 Dr Lucie Shipley Results recording

28-Nov-2024	Examination	Serum alkaline phosphatase U/L	88 U/L	
28-Nov-2024	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
28-Nov-2024	Examination	Serum total bilirubin level	6 umol/L	
28-Nov-2024	Examination	Serum creatinine	**47 umol/L**	
28-Nov-2024	Examination	Serum FSH level U/L	**18.3 U/L**	
28-Nov-2024	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
28-Nov-2024	Examination	Serum LH level U/L - Ref range for LH/FSH/E2 refer to early follicular phase	**16 U/L**	
28-Nov-2024	Examination	Serum potassium	4.1 mmol/L	
28-Nov-2024	Examination	Serum sodium	142 mmol/L	
28-Nov-2024	Examination	Serum TSH level mU/L	3.1 mU/L	
28-Nov-2024	Examination	Liver function test <none>		
28-Nov-2024	Examination	Thyroid function test <none>		
28-Nov-2024	Examination	Urea and electrolytes <none>		
28-Nov-2024	Examination	Endocrine studies <none>		
28-Nov-2024	Examination	Serum free T4 level	14 pmol/L	
28-Nov-2024	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
28-Nov-2024	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	88 U/L	(Range: 40 - 125)
28-Nov-2024	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
28-Nov-2024	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
28-Nov-2024	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**47 umol/L**	**(Range: 50 - 98)**
28-Nov-2024	Examination	**Serum FSH level** U/L: **Abnormal**		
		Serum FSH level U/L	**18.3 U/L**	**(Range: 3.5 - 12.5)**
28-Nov-2024	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
28-Nov-2024	Examination	**Serum LH level** U/L - Ref range for LH/FSH/E2 refer to early follicular phase: **Abnormal**		
		Serum LH level U/L - Ref range for LH/FSH/E2 refer to early follicular phase	**16 U/L**	**(Range: 2.4 - 12.6)**
28-Nov-2024	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
28-Nov-2024	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
28-Nov-2024	Examination	**Serum TSH level** mU/L:		
		Serum TSH level mU/L	3.1 mU/L	(Range: 0.23 - 5.6)
28-Nov-2024	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
28-Nov-2024	Examination	**Thyroid function test** <none>:		
		Thyroid function test <none>		(No range available)
28-Nov-2024	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
28-Nov-2024	Examination	**Endocrine studies** <none>:		
		Endocrine studies <none>		(No range available)
28-Nov-2024	Examination	**Serum free T4 level**:		
		Serum free T4 level	14 pmol/L	(Range: 9 - 28)
28-Nov-2024	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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29-Nov-2024 Dr Lucie Shipley Results recording

28-Nov-2024	Examination	Eosinophil count 10^9/L	0.09 10*9/L	
28-Nov-2024	Examination	Haemoglobin estimation	130 g/L	
28-Nov-2024	Examination	Mean corpusc. haemoglobin(MCH)	**34.7 pg**	
28-Nov-2024	Examination	Mean corpusc. Hb. conc. (MCHC)	314 g/L	
28-Nov-2024	Examination	Mean corpuscular volume (MCV)	**110 fL**	
28-Nov-2024	Examination	Monocyte count 10^9/L	0.48 10*9/L	
28-Nov-2024	Examination	Neutrophil count 10^9/L	6.81 10*9/L	
28-Nov-2024	Examination	Platelet count 10^9/L	318 10*9/L	
28-Nov-2024	Examination	Red blood cell (RBC) count 10^12/L	**3.75 10*-2**	
28-Nov-2024	Examination	Total white cell count 10^9/L	9.6 10*9/L	
28-Nov-2024	Examination	Lymphocyte count 10^9/L	2.17 10*9/L	
28-Nov-2024	Examination	Full blood count - FBC <none>		
28-Nov-2024	Examination	Haematocrit	0.414 ratio	
28-Nov-2024	Examination	Basophil count 10^9/L	0.07 10*9/L	
28-Nov-2024	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
28-Nov-2024	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	130 g/L	(Range: 115 - 165)
28-Nov-2024	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**34.7 pg**	**(Range: 27 - 32)**
28-Nov-2024	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	314 g/L	(Range: 310 - 360)
28-Nov-2024	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**110 fL**	**(Range: 78 - 98)**
28-Nov-2024	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
28-Nov-2024	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	6.81 10*9/L	(Range: 2 - 7.5)
28-Nov-2024	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	318 10*9/L	(Range: 150 - 400)
28-Nov-2024	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.75 10*-2**	**(Range: 3.8 - 5.8)**
28-Nov-2024	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	9.6 10*9/L	(Range: 4 - 11)
28-Nov-2024	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.17 10*9/L	(Range: 1.5 - 4.5)
28-Nov-2024	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
28-Nov-2024	Examination	**Haematocrit**:		
		Haematocrit	0.414 ratio	(Range: 0.36 - 0.47)
28-Nov-2024	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)

28-Nov-2024 Dr Lucie Shipley Administration

Administration (P3)	Telephone encounter phoned patient re missing strings, only occured to me retrospectively should have seen these and didn't - denies any chance pregnancy, nil relationships, nil UPSI's. discussed would need extra contraception until uss confirms IUS presence, understands. explained string may have just been hidden by period blood.

28-Nov-2024 Dr Lucie Shipley Telephone call to a patient

Administration	Scanned Document *SCI Referral Letter :*
Administration (P3)	Consultation Seen f2f. looks well. in good spirits. recalls SW did come out and spoke with her, going to get more help and support due to ******'s disabilities, also discussed ***** can help if struggling/esp if drinking ***** needs to stay with *****. Shona happy with outcomes. re bladder- urgency, urge incontinence, nil stress symptoms, para 2, nil dysuria/haematuria, nil vaginal dryness. ongoing PV spotting most days since IUS inserted 2-3 years ago, still getting heavier period bleeding on top, not really bothering her, doesn't want treating atm just to make sure ok. oe bp 122/74, hr 79 abdomen- snt, normal bmi, nil palpable enlarged bladder or renal mass, urine dip- blood + (but on period), nil signs infectino. PV exam with consent, patient didn't want a chaperone- no atrophy, no dryness, nil skin irritation, normal multips cervix, nil lesions, period bleeding from oz present, normal bi-manual, unable to see strings but likely because coated in fairly heavy PV blood. plan- for OAB meds, can increase dose after 1m if tolerated but inneffective, PUSS to check IUS in situ but also re PV spotting bleeding.

28-Nov-2024 Ms Tracey Hunter Other

Administration (P3)	Consultation all samples collected

27-Nov-2024 Miss Agnieszka Zabielska Other

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26-Nov-2024 Dr Yulia Gaidakova Surgery consultation

Administration (P3)	Telephone encounter looking for Naproxen as pulled muscle on the side while painting/decorating. Also usually needs PPI cover. Agreed.

25-Nov-2024 Dr Lucie Shipley Telephone call to a patient

Administration (P3)	Telephone encounter PC 1.) re MH- doing a little better. good days and bad days. more energy. hasn't touched alcholol since. did attend MELD meeting, didn't feel was for her, not wanting to stop drinking all together, doesn't feel dependant, just feels needs to learn how to drink sensibiliy when out and within limits. has taken positive actions, no alcohol in the house, adivsed *****s and family having issues with alcohol so they can help her minimise intake when out. trying to be sensible. also has contacted MAP, has first appt 4.12.24, keen to see what they can offer, tolerating increased dose of venla fine. nil further DSH, fleeting SI, just goes to bed when feels down. noted safeguarding actions with *****. f/u on telephone after MAP to see progress. advised to throw out any remaining AMT in the house, re-iterated how dangerous this medication is in overdose 2.) ?menopausal, has IUS in situ ?3 years, gets daily small pink spotting on wiping only since IUS inserted, every ~2 weeks slightly heavier bleed, ??period, nil flushes but night sweats, intentional weight loss 2 stone through dieting, nil skin dryness, suffers RA recent flare and MH poor- disucssed could check FSH (counselled won't diagnose peri-menopause, only menopause), for f2f review for pelvic exam and to consider USS for bleeding, noted smear up to date, previous colposcopy for CIN 1, not in a relationship atm. 3.) some urinary urgency symptoms, nil dysuria, nil haematuria, ??OAB- to test urine when comes in and consider OAB meds if BP stable on venla

20-Nov-2024 Mrs Caroll Millar Other

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11-Nov-2024 Dr Lucie Shipley Telephone call to a patient

Administration (P3)	SMS text message sent to patient Dear Shona, as discussed this morning, to refer yourself to the Midlothian Access Point, please phone the direct line on 0777 956 5607. To contact MELD for support with any aspect of substance use, please call The Contact Service on *****. To access crisis support for your mental health - please call MHARS on 0800 118 2962. Kindest regards. Dr Shipley
Administration (P3)	Administration ADMIN: email to SW Dear colleagues, After discussing this case with child protection advisor ***** I have been advised to make a referral to children and families SW. The case concerns a 13 yr old boy called *****, 28/08/2011 (16 Thornybank Grove Dalkeith, EH22 2EG) and his ***** Shona Halliday 06.11.1975 (of the same address). ***** attend Dalkeith High *****. Shona is struggling with her MH and alcohol excess issues. Shona admits she is lacking in motivation and energy to help with her ***** additional needs. ***** reportedly has disabilities in relation to cerebral palsy and requires help with his self-cares. Shona admits on Saturday (09/11/24) she drank 1 bottle of Morgans and was drunk. ***** became verbally and physically aggressive towards her, allegedly punching her and throwing the remote at her, and Shona recalls either pushing him away or punching him away. She recalls telling him to phone ***** to take him to her house to keep him safe overnight. This happened and ***** (*****) returned him the following evening then came back this morning to help ***** get ready for *****. Shona has admitted she is struggling and has had suicidal ideations, she took 100mg amitriptyline yesterday morning to help her 'sleep it off'- she denies it was with any intent to end her life. She doesn't have any on-going suicidal ideations or self-harm thoughts. Shona is seeking help to look after her ***** safely and prevent future escalations. She is willing to engage with MELD , MAP and MHARS as appropriate. I have sent her the details of these services. Ap*****ly ***** is unaware of the events from the weekend. ***** spends Thursday night to Saturday morning with *****. Shona's telephone number is *****, *****. I would be grateful if you could keep me informed. Kind regards, Dr Shipley GP
Administration (P3)	Telephone encounter Spoke with Shona- confirms dose AMT dose yesterday (> 24 hours ago now) was 100mg. discussed in more details dangers around taking AMT in any kind of larger doses. (although 100mg can be therapeutic dose so likely risk is low) discussed risks with heart. hasn't had any palps/chest pains/lightheadedness, felt ok in self. discussed peak levels are 4 hours post consumption but if feeling unwell next 24 hours should attend A+E- agrees. discussed definitely not a tablets to be taken lightly.

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11-Nov-2024 Dr Lucie Shipley Telephone call to a patient

Administration (P3)	Telephone encounter PC- spoke with patient, struggling with MH few weeks, worsening, feeling exhausted, ? depressed or organic exhaustion. past 6w worse. un-employed due to rheumatoid pains for 2 years. lacking in motivation. low mood. pervasive low mood. no panic attacks. some anxiety about leaving house. can feel helpless and hopeless. ***** and ***** supportive and can chat to them. they do have concerns about her atm. currently taking venlafaxine 150mg MR OD, keen to increase as helps. E+D ok. has lost 2 stone intentionally, motivated to do this, recently not motivated to attend gym. some resentment towards 13 old *****, who is disabled due to CP, just wants to go to bed, needs help with self cares (bathing/dressing). ***** *****, no *****. does stay with ***** thurs night--> saturday morning. admitting some issues with ETOH, binging and taking it too far, drank whole bottle ***** on saturday night, drunk, recalls ?hitting or pushing ***** away after he shouted at her, starting allegedly punching her and threw the remote at her, after this episode Shona recalls telling him to call his ***** to come and take him away, ***** had to take him away until yesterday evening, then came back this am to get him to *****. Shona has had SI since woke up on Sunday, noted previous SI. took own stock of 100mg AMT yesterday morning to help sleep, not to kill herself, no notes. now-no longer feeling suicidal, needing help, wanting to get better, nil DSH, apart from ETOH excess. binging episodes were happening regularly, since june decided to clear house of alcohol but ***** bought her the bottle of *****'s for her birthday recently. admits lack of control. imp - some addiction issues, depression, safeguarding issues freely admitted by patient. plan- incfrease venla to 225mg but for 2 weekly dispensing, patient willing to engage with MELD and MAP and will send MHARS details for crisis. discussed safeguarding referral required- consents- given details for *****. discussed to f/u < 2 w or sooner as required.
Administration (P3)	Administration For safeguarding referral--> *****-28/8/2011. Dalkeith high *****.
Administration (P3)	Telephone encounter Spoke with child protection advisor (Cathryn Lang)- not needing IRD- needing onwards referral to midlothian children and families SW - online form- will email me form to complete.

05-Nov-2024 Dr Klaas Schuur Results recording

04-Nov-2024	Examination	Serum albumin	40 g/L	
04-Nov-2024	Examination	Serum alkaline phosphatase U/L	85 U/L	
04-Nov-2024	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
04-Nov-2024	Examination	Serum total bilirubin level	5 umol/L	
04-Nov-2024	Examination	Serum creatinine	51 umol/L	
04-Nov-2024	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
04-Nov-2024	Examination	Serum potassium	4.4 mmol/L	
04-Nov-2024	Examination	Serum sodium	140 mmol/L	
04-Nov-2024	Examination	Liver function test <none>		
04-Nov-2024	Examination	Urea and electrolytes <none>		
04-Nov-2024	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
04-Nov-2024	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 36 - 47)
04-Nov-2024	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
04-Nov-2024	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
04-Nov-2024	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
04-Nov-2024	Examination	**Serum creatinine**:		
		Serum creatinine	51 umol/L	(Range: 50 - 98)
04-Nov-2024	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
04-Nov-2024	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
04-Nov-2024	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
04-Nov-2024	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
04-Nov-2024	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
04-Nov-2024	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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05-Nov-2024 Dr Klaas Schuur Results recording

04-Nov-2024	Examination	Eosinophil count 10^9/L	0.1 10*9/L	
04-Nov-2024	Examination	Haemoglobin estimation	129 g/L	
04-Nov-2024	Examination	Mean corpusc. haemoglobin(MCH)	**35.6 pg**	
04-Nov-2024	Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
04-Nov-2024	Examination	Mean corpuscular volume (MCV)	**108 fL**	
04-Nov-2024	Examination	Monocyte count 10^9/L	0.55 10*9/L	
04-Nov-2024	Examination	Neutrophil count 10^9/L	5.31 10*9/L	
04-Nov-2024	Examination	Platelet count 10^9/L	254 10*9/L	
04-Nov-2024	Examination	Red blood cell (RBC) count 10^12/L	**3.62 10*-2**	
04-Nov-2024	Examination	Total white cell count 10^9/L	8.1 10*9/L	
04-Nov-2024	Examination	Lymphocyte count 10^9/L	2.09 10*9/L	
04-Nov-2024	Examination	Full blood count - FBC <none>		
04-Nov-2024	Examination	Haematocrit	0.389 ratio	
04-Nov-2024	Examination	Basophil count 10^9/L	0.04 10*9/L	
04-Nov-2024	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
04-Nov-2024	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	129 g/L	(Range: 115 - 165)
04-Nov-2024	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.6 pg**	**(Range: 27 - 32)**
04-Nov-2024	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
04-Nov-2024	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**108 fL**	**(Range: 78 - 98)**
04-Nov-2024	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
04-Nov-2024	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.31 10*9/L	(Range: 2 - 7.5)
04-Nov-2024	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	254 10*9/L	(Range: 150 - 400)
04-Nov-2024	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.62 10*-2**	**(Range: 3.8 - 5.8)**
04-Nov-2024	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	8.1 10*9/L	(Range: 4 - 11)
04-Nov-2024	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.09 10*9/L	(Range: 1.5 - 4.5)
04-Nov-2024	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
04-Nov-2024	Examination	**Haematocrit**:		
		Haematocrit	0.389 ratio	(Range: 0.36 - 0.47)
04-Nov-2024	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

04-Nov-2024 Ms Tracey Hunter Other

Administration Consultation all samples collected (P3)

16-Oct-2024 Mrs Caroll Millar Other

18-Sept-2024 Miss Agnieszka Zabielska Other

20-Aug-2024 Miss Agnieszka Zabielska Other

20-Aug-2024 Dr Klaas Schuur Surgery consultation

Administration Consultation (P3) 1.) Lump Pt indicates 3 yrs hx skin lump over L upper back, tried to squeeze before to get some liquid out yrs ago. Still there, no pain or incr in size, wondering what it is and if can have rx. Derm: 1cm seb cyst to L upper back Explained to pt seb cyst, benign in nature. No pain, recurrent infection, functional impairment or signif cosmetic compromise, therefore difficult to justify excision, pt receptive to this, WSG.

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06-Aug-2024 Dr Yulia Gaidakova Results recording

05-Aug-2024	Examination	Eosinophil count 10^9/L	0.1 10*9/L	
05-Aug-2024	Examination	Haemoglobin estimation	134 g/L	
05-Aug-2024	Examination	Mean corpusc. haemoglobin(MCH)	**35.5 pg**	
05-Aug-2024	Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
05-Aug-2024	Examination	Mean corpuscular volume (MCV)	**107 fL**	
05-Aug-2024	Examination	Monocyte count 10^9/L	0.55 10*9/L	
05-Aug-2024	Examination	Neutrophil count 10^9/L	7.37 10*9/L	
05-Aug-2024	Examination	Platelet count 10^9/L	279 10*9/L	
05-Aug-2024	Examination	Red blood cell (RBC) count 10^12/L	**3.77 10*-2**	
05-Aug-2024	Examination	Total white cell count 10^9/L	9.9 10*9/L	
05-Aug-2024	Examination	Lymphocyte count 10^9/L	1.79 10*9/L	
05-Aug-2024	Examination	Full blood count - FBC <none>		
05-Aug-2024	Examination	Haematocrit	0.404 ratio	
05-Aug-2024	Examination	Basophil count 10^9/L	0.06 10*9/L	
05-Aug-2024	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
05-Aug-2024	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	134 g/L	(Range: 115 - 165)
05-Aug-2024	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.5 pg**	**(Range: 27 - 32)**
05-Aug-2024	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
05-Aug-2024	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
05-Aug-2024	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
05-Aug-2024	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	7.37 10*9/L	(Range: 2 - 7.5)
05-Aug-2024	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	279 10*9/L	(Range: 150 - 400)
05-Aug-2024	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.77 10*-2**	**(Range: 3.8 - 5.8)**
05-Aug-2024	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	9.9 10*9/L	(Range: 4 - 11)
05-Aug-2024	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.79 10*9/L	(Range: 1.5 - 4.5)
05-Aug-2024	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
05-Aug-2024	Examination	**Haematocrit**:		
		Haematocrit	0.404 ratio	(Range: 0.36 - 0.47)
05-Aug-2024	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

06-Aug-2024 Dr Yulia Gaidakova Results recording

05-Aug-2024	Examination	Serum albumin	40 g/L	
05-Aug-2024	Examination	Serum alkaline phosphatase U/L	85 U/L	
05-Aug-2024	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	
05-Aug-2024	Examination	Serum total bilirubin level	5 umol/L	
05-Aug-2024	Examination	Serum creatinine	55 umol/L	
05-Aug-2024	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
05-Aug-2024	Examination	Serum potassium	3.9 mmol/L	
05-Aug-2024	Examination	Serum sodium	138 mmol/L	
05-Aug-2024	Examination	Liver function test <none>		
05-Aug-2024	Examination	Urea and electrolytes <none>		
05-Aug-2024	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
05-Aug-2024	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 36 - 47)
05-Aug-2024	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
05-Aug-2024	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
05-Aug-2024	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
05-Aug-2024	Examination	**Serum creatinine**:		
		Serum creatinine	55 umol/L	(Range: 50 - 98)
05-Aug-2024	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
05-Aug-2024	Examination	**Serum potassium**:		
		Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
05-Aug-2024	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
05-Aug-2024	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
05-Aug-2024	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
05-Aug-2024	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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05-Aug-2024 Miss Denise Horne Clinic

05-Aug-2024 Miss Agnieszka Zabielska Other

31-July-2024 Miss Denise Horne Clinic

26-July-2024 Mrs Laura Goodfellow Other

Administration (P3) SMS text message sent to patient Dear Miss Halliday, a blood test appointment has been made for you on Monday 05/08/24 at 1.45pm *****. Many thanks Dalkeith Medical Practice

16-July-2024 Ms Tracey Neilson Other

10-July-2024 Mrs Sonya Mackay Other

08-July-2024 Miss Debbie Milliken Other

23-May-2024 Dr Gary O'Neill Medicine Management

23-May-2024 Miss Agnieszka Zabielska Other

22-May-2024 Dr Catherine Murray Surgery consultation

Administration (P3) Telephone encounter duty Flare of rheumatoid taking maxi***** dosing of Naproxen and Co-codamol over the last few days still sore. Agree to add Tramadol 1 2 tablets up to 4 times a day to see if we can stem the pain for flare.

10-May-2024 Ms Tracey Neilson Other

02-May-2024 Miss Laura May Watson Administration

01-May-2024 Ms Jennifer Mitchell Medicine Management

Intervention (P3) Medication review done by pharmacy technician DMARD - pharmacy project - recent bloods reviewed.

26-Mar-2024 Dr Klaas Schuur Telephone call to a patient

Administration (P3) Telephone encounter DUTY 1.) analgesia Indicates flare-up RA, prev naprox effective w/PPI cover, requesting further, will do.

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22-Mar-2024 Dr Richard Conlan Results recording

21-Mar-2024	Examination	Serum albumin	41 g/L	
21-Mar-2024	Examination	Serum alkaline phosphatase U/L	85 U/L	
21-Mar-2024	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	
21-Mar-2024	Examination	Serum total bilirubin level	5 umol/L	
21-Mar-2024	Examination	Serum creatinine	50 umol/L	
21-Mar-2024	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	24 U/L	
21-Mar-2024	Examination	Serum potassium	4 mmol/L	
21-Mar-2024	Examination	Serum sodium	138 mmol/L	
21-Mar-2024	Examination	Liver function test <none>		
21-Mar-2024	Examination	Urea and electrolytes <none>		
21-Mar-2024	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
21-Mar-2024	Examination	**Serum albumin**:		
		Serum albumin	41 g/L	(Range: 36 - 47)
21-Mar-2024	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
21-Mar-2024	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
21-Mar-2024	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
21-Mar-2024	Examination	**Serum creatinine**:		
		Serum creatinine	50 umol/L	(Range: 50 - 98)
21-Mar-2024	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	24 U/L	(Range: 5 - 35)
21-Mar-2024	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
21-Mar-2024	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
21-Mar-2024	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
21-Mar-2024	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
21-Mar-2024	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

22-Mar-2024 Dr Richard Conlan Results recording

21-Mar-2024	Examination	Eosinophil count 10^9/L	0.06 10*9/L	
21-Mar-2024	Examination	Haemoglobin estimation	138 g/L	
21-Mar-2024	Examination	Mean corpusc. haemoglobin(MCH)	**35 pg**	
21-Mar-2024	Examination	Mean corpusc. Hb. conc. (MCHC)	328 g/L	
21-Mar-2024	Examination	Mean corpuscular volume (MCV)	**107 fL**	
21-Mar-2024	Examination	Monocyte count 10^9/L	0.64 10*9/L	
21-Mar-2024	Examination	Neutrophil count 10^9/L	5.58 10*9/L	
21-Mar-2024	Examination	Platelet count 10^9/L	339 10*9/L	
21-Mar-2024	Examination	Red blood cell (RBC) count 10^12/L	3.94 10*-2	
21-Mar-2024	Examination	Total white cell count 10^9/L	8.6 10*9/L	
21-Mar-2024	Examination	Lymphocyte count 10^9/L	2.31 10*9/L	
21-Mar-2024	Examination	Full blood count - FBC <none>		
21-Mar-2024	Examination	Haematocrit	0.421 ratio	
21-Mar-2024	Examination	Basophil count 10^9/L	0.05 10*9/L	
21-Mar-2024	Examination	**Eosinophil count** 10^9/L:		
		Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
21-Mar-2024	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	138 g/L	(Range: 115 - 165)
21-Mar-2024	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35 pg**	**(Range: 27 - 32)**
21-Mar-2024	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	328 g/L	(Range: 310 - 360)
21-Mar-2024	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
21-Mar-2024	Examination	**Monocyte count** 10^9/L:		
		Monocyte count 10^9/L	0.64 10*9/L	(Range: 0.2 - 0.8)
21-Mar-2024	Examination	**Neutrophil count** 10^9/L:		
		Neutrophil count 10^9/L	5.58 10*9/L	(Range: 2 - 7.5)
21-Mar-2024	Examination	**Platelet count** 10^9/L:		
		Platelet count 10^9/L	339 10*9/L	(Range: 150 - 400)
21-Mar-2024	Examination	**Red blood cell (RBC) count** 10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.94 10*-2	(Range: 3.8 - 5.8)
21-Mar-2024	Examination	**Total white cell count** 10^9/L:		
		Total white cell count 10^9/L	8.6 10*9/L	(Range: 4 - 11)
21-Mar-2024	Examination	**Lymphocyte count** 10^9/L:		
		Lymphocyte count 10^9/L	2.31 10*9/L	(Range: 1.5 - 4.5)
21-Mar-2024	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
21-Mar-2024	Examination	**Haematocrit**:		
		Haematocrit	0.421 ratio	(Range: 0.36 - 0.47)
21-Mar-2024	Examination	**Basophil count** 10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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21-Mar-2024 Ms Tracey Hunter Other

Administration Consultation all samples collected (P3)

14-Mar-2024 Miss Agnieszka Zabielska Other

05-Mar-2024 Ms Cara Kyle Other

28-Feb-2024 Mrs Sonya Mackay Other

10-Jan-2024 Mrs Danielle Mcara Administration

04-Jan-2024 Miss Agnieszka Zabielska Other

05-Dec-2023 Dr Richard Conlan Results recording

04-Dec-2023	Examination	Serum albumin	36 g/L	
04-Dec-2023	Examination	Serum alkaline phosphatase U/L	85 U/L	
04-Dec-2023	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
04-Dec-2023	Examination	Serum total bilirubin level	5 umol/L	
04-Dec-2023	Examination	Serum creatinine	50 umol/L	
04-Dec-2023	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
04-Dec-2023	Examination	Serum potassium	3.9 mmol/L	
04-Dec-2023	Examination	Serum sodium	139 mmol/L	
04-Dec-2023	Examination	Liver function test <none>		
04-Dec-2023	Examination	Urea and electrolytes <none>		
04-Dec-2023	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
04-Dec-2023	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 36 - 47)
04-Dec-2023	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
04-Dec-2023	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
04-Dec-2023	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
04-Dec-2023	Examination	**Serum creatinine**:		
		Serum creatinine	50 umol/L	(Range: 50 - 98)
04-Dec-2023	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
04-Dec-2023	Examination	**Serum potassium**:		
		Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
04-Dec-2023	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
04-Dec-2023	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
04-Dec-2023	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
04-Dec-2023	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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05-Dec-2023 Dr Richard Conlan Results recording

04-Dec-2023	Examination	Eosinophil count 10^9/L	0.11 10*9/L	
04-Dec-2023	Examination	Haemoglobin estimation	129 g/L	
04-Dec-2023	Examination	Mean corpusc. haemoglobin(MCH)	**35.1 pg**	
04-Dec-2023	Examination	Mean corpusc. Hb. conc. (MCHC)	329 g/L	
04-Dec-2023	Examination	Mean corpuscular volume (MCV)	**107 fL**	
04-Dec-2023	Examination	Monocyte count 10^9/L	0.46 10*9/L	
04-Dec-2023	Examination	Neutrophil count 10^9/L	3.95 10*9/L	
04-Dec-2023	Examination	Platelet count 10^9/L	276 10*9/L	
04-Dec-2023	Examination	Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	
04-Dec-2023	Examination	Total white cell count 10^9/L	6.2 10*9/L	
04-Dec-2023	Examination	Lymphocyte count 10^9/L	1.61 10*9/L	
04-Dec-2023	Examination	Full blood count - FBC <none>		
04-Dec-2023	Examination	Haematocrit	0.392 ratio	
04-Dec-2023	Examination	Basophil count 10^9/L	0.05 10*9/L	
04-Dec-2023	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
04-Dec-2023	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	129 g/L	(Range: 115 - 165)
04-Dec-2023	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.1 pg**	**(Range: 27 - 32)**
04-Dec-2023	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	329 g/L	(Range: 310 - 360)
04-Dec-2023	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
04-Dec-2023	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
04-Dec-2023	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	3.95 10*9/L	(Range: 2 - 7.5)
04-Dec-2023	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	276 10*9/L	(Range: 150 - 400)
04-Dec-2023	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	**(Range: 3.8 - 5.8)**
04-Dec-2023	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	6.2 10*9/L	(Range: 4 - 11)
04-Dec-2023	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.61 10*9/L	(Range: 1.5 - 4.5)
04-Dec-2023	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
04-Dec-2023	Examination	**Haematocrit**:		
		Haematocrit	0.392 ratio	(Range: 0.36 - 0.47)
04-Dec-2023	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

04-Dec-2023 Ms Tracey Hunter Other

16-Nov-2023 Miss Laura May Watson Administration

09-Nov-2023 Miss Agnieszka Zabielska Other

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03-Nov-2023 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	134 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**36 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	344 g/L	
Examination	Mean corpuscular volume (MCV)	**105 fL**	
Examination	Monocyte count 10^9/L	0.58 10*9/L	
Examination	Neutrophil count 10^9/L	**7.58 10*9/L**	
Examination	Platelet count 10^9/L	277 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	**3.72 10*-2**	
Examination	Total white cell count 10^9/L	9.9 10*9/L	
Examination	Lymphocyte count 10^9/L	1.56 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.389 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	134 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**36 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**105 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L: **Abnormal**		
	Neutrophil count 10^9/L	**7.58 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	277 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
	Red blood cell (RBC) count 10^12/L	**3.72 10*-2**	**(Range: 3.8 - 5.8)**
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	9.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.56 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.389 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

03-Nov-2023 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	87 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
Examination	Serum total bilirubin level	5 umol/L	
Examination	Serum creatinine	51 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
Examination	Serum potassium	4.5 mmol/L	
Examination	Serum sodium	138 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	51 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	138 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

03-Nov-2023 Ms Tracey Hunter Other

Administration Consultation dmards mtx (P3)

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13-Oct-2023 Dr Ciara Harvey Telephone call from a patient

Administration (P3) Telephone encounter 1. Venlafaxine rv. been on 150mg MR ~12mths - feels v helpful and keeping her MH stable, has had talking therpay input over this time too of good benefit. not keen to change dose presently - happy on this. reauth - annual rv. sooner if needed 2. Recent cold last week - this week been having sharp pains behind ear, across cheek + orbit. worse when moving head forward. sounds like sinus pain. simple advice re. NSAID/paracetamol, steam, nasal douching to relieve sx.

05-Oct-2023 Mrs Danielle Mcara Administration

Administration (P3) SMS text message sent to patient Good morning, please arrange a Medication review as this is overdue and we cannot prescribe untill this has been made. Thank you, DMP

05-Oct-2023 Dr Alexandra Young Medicine Management

Administration (P3) Administration Overdue venlafax review - due Aug 23. Px done meantime. For TC to review with usual GP *****

04-Oct-2023 Dr Richard Conlan Results recording

03-Oct-2023	Examination	Eosinophil count 10^9/L	0.08 10*9/L	
03-Oct-2023	Examination	Haemoglobin estimation	130 g/L	
03-Oct-2023	Examination	Mean corpusc. haemoglobin(MCH)	**35.7 pg**	
03-Oct-2023	Examination	Mean corpusc. Hb. conc. (MCHC)	344 g/L	
03-Oct-2023	Examination	Mean corpuscular volume (MCV)	**104 fL**	
03-Oct-2023	Examination	Monocyte count 10^9/L	**0.98 10*9/L**	
03-Oct-2023	Examination	Neutrophil count 10^9/L	**9.23 10*9/L**	
03-Oct-2023	Examination	Platelet count 10^9/L	269 10*9/L	
03-Oct-2023	Examination	Red blood cell (RBC) count 10^12/L	**3.64 10*-2**	
03-Oct-2023	Examination	Total white cell count 10^9/L	**12 10*9/L**	
03-Oct-2023	Examination	Lymphocyte count 10^9/L	1.64 10*9/L	
03-Oct-2023	Examination	Full blood count - FBC <none>		
03-Oct-2023	Examination	Haematocrit	0.378 ratio	
03-Oct-2023	Examination	Basophil count 10^9/L	0.04 10*9/L	
03-Oct-2023	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
03-Oct-2023	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	130 g/L	(Range: 115 - 165)
03-Oct-2023	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.7 pg**	**(Range: 27 - 32)**
03-Oct-2023	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)
03-Oct-2023	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
03-Oct-2023	Examination	**Monocyte count**10^9/L: **Abnormal**		
		Monocyte count 10^9/L	**0.98 10*9/L**	**(Range: 0.2 - 0.8)**
03-Oct-2023	Examination	**Neutrophil count**10^9/L: **Abnormal**		
		Neutrophil count 10^9/L	**9.23 10*9/L**	**(Range: 2 - 7.5)**
03-Oct-2023	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	269 10*9/L	(Range: 150 - 400)
03-Oct-2023	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.64 10*-2**	**(Range: 3.8 - 5.8)**
03-Oct-2023	Examination	**Total white cell count**10^9/L: **Abnormal**		
		Total white cell count 10^9/L	**12 10*9/L**	**(Range: 4 - 11)**
03-Oct-2023	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.64 10*9/L	(Range: 1.5 - 4.5)
03-Oct-2023	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
03-Oct-2023	Examination	**Haematocrit**:		
		Haematocrit	0.378 ratio	(Range: 0.36 - 0.47)
03-Oct-2023	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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04-Oct-2023 Dr Richard Conlan Results recording

03-Oct-2023	Examination	Serum alkaline phosphatase U/L	81 U/L	
03-Oct-2023	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
03-Oct-2023	Examination	Serum total bilirubin level	5 umol/L	
03-Oct-2023	Examination	Serum creatinine	51 umol/L	
03-Oct-2023	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
03-Oct-2023	Examination	Serum potassium	4 mmol/L	
03-Oct-2023	Examination	Serum sodium	141 mmol/L	
03-Oct-2023	Examination	Liver function test <none>		
03-Oct-2023	Examination	Urea and electrolytes <none>		
03-Oct-2023	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
03-Oct-2023	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
03-Oct-2023	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
03-Oct-2023	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
03-Oct-2023	Examination	**Serum creatinine**:		
		Serum creatinine	51 umol/L	(Range: 50 - 98)
03-Oct-2023	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
03-Oct-2023	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
03-Oct-2023	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
03-Oct-2023	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
03-Oct-2023	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
03-Oct-2023	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

03-Oct-2023 Ms Tracey Hunter Results recording

Administration (P3)	Consultation	bloods collected

03-Oct-2023 Ms Tracey Hunter Other

29-Sept-2023 Miss Laura May Watson Administration

25-Sept-2023 Mrs Laura Mclean Other

Administration (P3)	Consultation	PC: LBP HPC: 3/52 ago onset LBP when getting up from a chair. Improving slowly since onset. No referred Sx. No neuro. Denies any bladder/bowel Sx or saddle anaesthesia. Ideas: unsure Concerns: nil Expectations: advice Aggravated by: as day goes on Eases: keeping moving Sleep: no problems Meds: co-codamol, naproxen with good effect. PMH: No red flags as per V8 screening form. SHx: ***** ***** - he has cerebral palsy. Not ***** present. Hobbies: swimming. On examination: NAD L-sp AROM flex fingers to mid shins, pain EOR ext and EOR SF bilat. Palpn: non-tender L-sp paraspinals Impression: NS-LBP Rx: Advice on gentle exercises, remaining active and attending the pool. Plan: Worsening statement given to rebook if symptoms not improving in

22-Sept-2023 Dr Alex Shanks Other

Administration (P3)	Telephone encounter	Back pain for a few weeks. Got better and then worse again. Taking co-codamol and naproxen every day. Exhausted. Pain relief helps but doesn't take away. Tried heat, exercise. Accross bottom back and hips. Feels really stiff. Some pain in knee. No weakness. imp: Likely muscular, no ***** flags. For co-codamol over weekend and APP monday. Worsening statement.

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19-Sept-2023 Dr Richard Conlan Results recording

Examination	Serum albumin	40 g/L	
Examination	Serum alkaline phosphatase U/L	80 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
Examination	Serum total bilirubin level	4 umol/L	
Examination	Serum creatinine	54 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
Examination	Serum potassium	4.2 mmol/L	
Examination	Serum sodium	142 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum albumin**:		
	Serum albumin	40 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	54 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	142 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

19-Sept-2023 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	128 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**35.4 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	341 g/L	
Examination	Mean corpuscular volume (MCV)	**104 fL**	
Examination	Monocyte count 10^9/L	0.64 10*9/L	
Examination	Neutrophil count 10^9/L	4.66 10*9/L	
Examination	Platelet count 10^9/L	281 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	**3.62 10*-2**	
Examination	Total white cell count 10^9/L	7.3 10*9/L	
Examination	Lymphocyte count 10^9/L	1.85 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.375 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	128 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**35.4 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	341 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.64 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	4.66 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	281 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L: **Abnormal**		
	Red blood cell (RBC) count 10^12/L	**3.62 10*-2**	**(Range: 3.8 - 5.8)**
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.85 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.375 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

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19-Sept-2023 Ms Tracey Hunter Other

Administration Consultation all samples collected (P3)

07-Sept-2023 Mrs Danielle Mcara Administration

06-Sept-2023 Dr Richard Conlan Results recording

05-Sept-2023	Examination	Serum alkaline phosphatase U/L	70 U/L	
05-Sept-2023	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
05-Sept-2023	Examination	Serum total bilirubin level	4 umol/L	
05-Sept-2023	Examination	Serum creatinine	**47 umol/L**	
05-Sept-2023	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
05-Sept-2023	Examination	Serum potassium	3.9 mmol/L	
05-Sept-2023	Examination	Serum sodium	137 mmol/L	
05-Sept-2023	Examination	Liver function test <none>		
05-Sept-2023	Examination	Urea and electrolytes <none>		
05-Sept-2023	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
05-Sept-2023	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	70 U/L	(Range: 40 - 125)
05-Sept-2023	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
05-Sept-2023	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
05-Sept-2023	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**47 umol/L**	**(Range: 50 - 98)**
05-Sept-2023	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
05-Sept-2023	Examination	**Serum potassium**:		
		Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
05-Sept-2023	Examination	**Serum sodium**:		
		Serum sodium	137 mmol/L	(Range: 135 - 145)
05-Sept-2023	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
05-Sept-2023	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
05-Sept-2023	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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05-Sept-2023 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.13 10*9/L	
Examination	Haemoglobin estimation	128 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**35.3 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	351 g/L	
Examination	Mean corpuscular volume (MCV)	**101 fL**	
Examination	Monocyte count 10^9/L	**0.83 10*9/L**	
Examination	Neutrophil count 10^9/L	7.42 10*9/L	
Examination	Platelet count 10^9/L	275 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	**3.63 10*-2**	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	10.8 10*9/L	
Examination	Lymphocyte count 10^9/L	2.4 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.365 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	128 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**35.3 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	351 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**101 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L: **Abnormal**		
	Monocyte count 10^9/L	**0.83 10*9/L**	**(Range: 0.2 - 0.8)**
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	7.42 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	275 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
	Red blood cell (RBC) count 10^12/L	**3.63 10*-2**	**(Range: 3.8 - 5.8)**
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	10.8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.4 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.365 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

05-Sept-2023 Mrs Gillian Connolly Clinic

04-Sept-2023 Dr Lucie Shipley Telephone call to a patient

Administration (P3)	Consultation Seen f2f. with *****. Freely mobile into room and onto couch. normal lumbar lordosis. nil spinal or paraspinal tenderness. reasonable ROM in lumbar spine.- mild stiffness only in forwards flexoin., PNS legs- normal tone, power , co-ordination, sensatoin, bilaterally reduced knee reflexes, otherwise normal ankle and plantars. nil clonus. normal SLR to >80 degress bilaterally. nil AFD bilaterally. imp- MSK LBP , nil red flags. plan- already on max tolearted doses nsaids and co-codamol with limited relief. counselled to add in short term, low dose diazepam PRN, aware sedative and addictive, not to drive or make important decisions whilst taking. counselled on red flages SCC/AFD/CES to report urgefntly. review ini 2-4 weeks, patient aware can book self into PT via reception. gentle mobilisation and exericses advised.

04-Sept-2023 Dr Lucie Shipley Telephone call to a patient

Administration (P3)	Telephone encounter Failed encounter x 2 on mobile. Spoke with patient. Pc- on wed developed hip soreness on standing/sitting, progressed to left sided back shooting pains. severe at times. has tried co-codamol and naproxen- not helping. not a constant pain, mechanical, worse standing too long or certain positions. nil trauma history. right hip soreness now gone away. current pains = lower left back into left hip , not into buttock or posterior thigh. some numbnes around the buttock. nil PA/genital numbness. nil new faecal incontinence or urinary hesitation. nil leg weakness/numbness. mobile as normal. nil collapsing /dragging legs. usually ok in the morning, worse with activity. never had LBP with rheumatism, feels different. imp- likely mechanical LBP, nil red flags CES/SCC. plan- tci this am for f2f review- ?for regular nsaids or add benzo for acute muscular spasm

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29-Aug-2023 Mrs Laura Goodfellow Other

Administration (P3)	SMS text message sent to patient Dear Miss Halliday, the following blood test appointments have been made for you: Tues 05/09/23 at 2.30pm *****, Tues 19/09/23 at 1.30pm ***** Tues 03/10/23 at 1.30pm *****. Many thanks Dalkeith Medical Practice

28-Aug-2023 Miss Stephanie Quinn Medicine Management

Diagnosis (P3)	Rheumatoid arthritis RF/CCP positive Rheumatoid arthritis, palindromic onsent, 2012
Administration (P3)	Outpatient clinic letter received Rheumatology letter dated 22/08/23 - received 23/08/23 RA Rheumatology ANP review 21/08/23 INCREASE Sulfasalazine from 2000mg daily by 500mg each week until taking 3000mg daily - rpts updated DMARD blood re-call reset to fortnightly for 6 weeks (have asked rec to book the 3 fortnightly bloods) then monthly for 3 months then 3 monthly F/u: "Ms Halliday will be reviewed by her consultant Dr El-Mahrouki in due course"
Administration (P3)	SMS text message sent to patient As per your specialist the repeat prescription for sulfasalazine has been updated to reflect a 3 grams per day dosing. The reception team for the medical practice will be in touch to arrange blood tests following this dose change. kind regards.

23-Aug-2023 Miss Lindsay Forrest Other

21-Aug-2023	Examination	Cigarette smoker	/ / cigarettes / cigars / tobacco	

18-Aug-2023 Dr Richard Conlan Results recording

17-Aug-2023	Examination	Serum albumin	39 g/L	
17-Aug-2023	Examination	Serum alkaline phosphatase U/L	78 U/L	
17-Aug-2023	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
17-Aug-2023	Examination	Serum total bilirubin level	5 umol/L	
17-Aug-2023	Examination	Serum creatinine	60 umol/L	
17-Aug-2023	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
17-Aug-2023	Examination	Serum potassium	4.1 mmol/L	
17-Aug-2023	Examination	Serum sodium	142 mmol/L	
17-Aug-2023	Examination	Liver function test <none>		
17-Aug-2023	Examination	Urea and electrolytes <none>		
17-Aug-2023	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
17-Aug-2023	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
17-Aug-2023	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	78 U/L	(Range: 40 - 125)
17-Aug-2023	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
17-Aug-2023	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
17-Aug-2023	Examination	**Serum creatinine**:		
		Serum creatinine	60 umol/L	(Range: 50 - 98)
17-Aug-2023	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
17-Aug-2023	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
17-Aug-2023	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
17-Aug-2023	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
17-Aug-2023	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
17-Aug-2023	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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18-Aug-2023 Dr Richard Conlan Results recording

17-Aug-2023	Examination	Eosinophil count 10^9/L	0.08 10*9/L	
17-Aug-2023	Examination	Haemoglobin estimation	135 g/L	
17-Aug-2023	Examination	Mean corpusc. haemoglobin(MCH)	**34.4 pg**	
17-Aug-2023	Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
17-Aug-2023	Examination	Mean corpuscular volume (MCV)	**104 fL**	
17-Aug-2023	Examination	Monocyte count 10^9/L	0.52 10*9/L	
17-Aug-2023	Examination	Neutrophil count 10^9/L	5.17 10*9/L	
17-Aug-2023	Examination	Platelet count 10^9/L	260 10*9/L	
17-Aug-2023	Examination	Red blood cell (RBC) count 10^12/L	3.92 10*-2	
17-Aug-2023	Examination	Nucleated red blood cell count	10*12/L	
17-Aug-2023	Examination	Total white cell count 10^9/L	7.9 10*9/L	
17-Aug-2023	Examination	Lymphocyte count 10^9/L	2.07 10*9/L	
17-Aug-2023	Examination	Full blood count - FBC <none>		
17-Aug-2023	Examination	Haematocrit	0.406 ratio	
17-Aug-2023	Examination	Basophil count 10^9/L	0.06 10*9/L	
17-Aug-2023	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
17-Aug-2023	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	135 g/L	(Range: 115 - 165)
17-Aug-2023	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**34.4 pg**	**(Range: 27 - 32)**
17-Aug-2023	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
17-Aug-2023	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
17-Aug-2023	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.52 10*9/L	(Range: 0.2 - 0.8)
17-Aug-2023	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.17 10*9/L	(Range: 2 - 7.5)
17-Aug-2023	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	260 10*9/L	(Range: 150 - 400)
17-Aug-2023	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.92 10*-2	(Range: 3.8 - 5.8)
17-Aug-2023	Examination	**Nucleated red blood cell count**:		
		Nucleated red blood cell count	10*12/L	(No range available)
17-Aug-2023	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)
17-Aug-2023	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.07 10*9/L	(Range: 1.5 - 4.5)
17-Aug-2023	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
17-Aug-2023	Examination	**Haematocrit**:		
		Haematocrit	0.406 ratio	(Range: 0.36 - 0.47)
17-Aug-2023	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

17-Aug-2023 Ms Tracey Hunter Other

Administration (P3) Consultation all samples collected

10-Aug-2023 Dr Richard Conlan Surgery consultation

13-July-2023 Ms Pamela Conkey Other

13-Jun-2023 Mrs Sasha Jordan Other

07-Jun-2023 Miss Agnieszka Zabielska Other

23-May-2023 Mrs Laura Gardiner Other

16-May-2023 Mrs Marjory Thrusfield Other

Administration (P3) Telephone encounter recurring vaginal thrush itch and discharge. pt has treated with OTC products but not helping. see tomorrow to swab and poss treat

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13-May-2023 Dr Richard Conlan Results recording

12-May-2023	Examination	Eosinophil count 10^9/L	0.11 10*9/L	
12-May-2023	Examination	Haemoglobin estimation	134 g/L	
12-May-2023	Examination	Mean corpusc. haemoglobin(MCH)	**34.3 pg**	
12-May-2023	Examination	Mean corpusc. Hb. conc. (MCHC)	334 g/L	
12-May-2023	Examination	Mean corpuscular volume (MCV)	**103 fL**	
12-May-2023	Examination	Monocyte count 10^9/L	0.5 10*9/L	
12-May-2023	Examination	Neutrophil count 10^9/L	3.91 10*9/L	
12-May-2023	Examination	Platelet count 10^9/L	255 10*9/L	
12-May-2023	Examination	Red blood cell (RBC) count 10^12/L	3.91 10*-2	
12-May-2023	Examination	Nucleated red blood cell count	10*12/L	
12-May-2023	Examination	Total white cell count 10^9/L	6.5 10*9/L	
12-May-2023	Examination	Lymphocyte count 10^9/L	1.96 10*9/L	
12-May-2023	Examination	Full blood count - FBC <none>		
12-May-2023	Examination	Haematocrit	0.401 ratio	
12-May-2023	Examination	Basophil count 10^9/L	0.05 10*9/L	
12-May-2023	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
12-May-2023	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	134 g/L	(Range: 115 - 165)
12-May-2023	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**34.3 pg**	**(Range: 27 - 32)**
12-May-2023	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	334 g/L	(Range: 310 - 360)
12-May-2023	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**
12-May-2023	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.5 10*9/L	(Range: 0.2 - 0.8)
12-May-2023	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	3.91 10*9/L	(Range: 2 - 7.5)
12-May-2023	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	255 10*9/L	(Range: 150 - 400)
12-May-2023	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.91 10*-2	(Range: 3.8 - 5.8)
12-May-2023	Examination	**Nucleated red blood cell count**:		
		Nucleated red blood cell count	10*12/L	(No range available)
12-May-2023	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	6.5 10*9/L	(Range: 4 - 11)
12-May-2023	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.96 10*9/L	(Range: 1.5 - 4.5)
12-May-2023	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
12-May-2023	Examination	**Haematocrit**:		
		Haematocrit	0.401 ratio	(Range: 0.36 - 0.47)
12-May-2023	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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13-May-2023 Dr Richard Conlan Results recording

12-May-2023	Examination	Serum albumin	39 g/L	
12-May-2023	Examination	Serum alkaline phosphatase U/L	74 U/L	
12-May-2023	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
12-May-2023	Examination	Serum total bilirubin level	6 umol/L	
12-May-2023	Examination	Serum creatinine	54 umol/L	
12-May-2023	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	
12-May-2023	Examination	Serum potassium	4.1 mmol/L	
12-May-2023	Examination	Serum sodium	140 mmol/L	
12-May-2023	Examination	Liver function test <none>		
12-May-2023	Examination	Urea and electrolytes <none>		
12-May-2023	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
12-May-2023	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
12-May-2023	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
12-May-2023	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
12-May-2023	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
12-May-2023	Examination	**Serum creatinine**:		
		Serum creatinine	54 umol/L	(Range: 50 - 98)
12-May-2023	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
12-May-2023	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
12-May-2023	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
12-May-2023	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
12-May-2023	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
12-May-2023	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

12-May-2023 Ms Tracey Hunter Other

Administration (P3) Consultation mtx bloods collected

03-May-2023 Dr Lucie Shipley Administration

02-May-2023 Mrs Pauline Keegan Other

25-Apr-2023 Mrs Laura Gardiner Other

25-Apr-2023 Mrs Laura Goodfellow Other

Administration (P3) SMS text message sent to patient Your blood test is now due. Please contact Dalkeith Medical Practice on ***** after 1pm to arrange an appointment with the Healthcare Assistant.

30-Mar-2023 Dr Klaas Schuur Administration

29-Mar-2023 Ms Pamela Conkey Repeat Issue

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21-Mar-2023 Dr Richard Conlan Results recording

Examination	Serum albumin	36 g/L	
Examination	Serum alkaline phosphatase U/L	81 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	30 U/L	
Examination	Serum total bilirubin level	4 umol/L	
Examination	Serum creatinine	51 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
Examination	Serum potassium	4.7 mmol/L	
Examination	Serum sodium	136 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum albumin**:		
	Serum albumin	36 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	30 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	51 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	136 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

THIRD PARTY COPY

21-Mar-2023 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	136 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34.6 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	322 g/L	
Examination	Mean corpuscular volume (MCV)	**107 fL**	
Examination	Monocyte count 10^9/L	0.56 10*9/L	
Examination	Neutrophil count 10^9/L	4.61 10*9/L	
Examination	Platelet count 10^9/L	245 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.93 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	7 10*9/L	
Examination	Lymphocyte count 10^9/L	1.64 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.422 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	136 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.6 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	322 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.56 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.61 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	245 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.93 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.64 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.422 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

21-Mar-2023 Miss Denise Horne Clinic

Administration (P3)	Consultation Patioent will phone for result and see if she can move to 3 monthly for dmards.

17-Mar-2023 Miss Denise Horne Clinic

17-Mar-2023 Dr Klaas Schuur Telephone call to a patient

Administration (P3)	Telephone encounter 1.) Ankle swelling Pt calling for advice. Indicates went to Poland for 4/7, returned on tues. While in Poland did a lot more walking and standing than usual, noticed some bilat ankle swelling which worsened when went on flight on tues. Has now settled, wondering about nature of it and advice as to what to do next. No SOBOE, chest pain, orthop, etc. No unilat swelling or pain. No other sx. Due to travel again soon. Explained to pt sounds like degree of intermittent depedent oedema in relation to incr activity and being sedentary on plane. At present recommend airplane socks/stockings for next flight, monitor sx, if sx become persistent or unilat swelling or other CVS/RS sx then needs to return, receptive to this.

01-Mar-2023 Mrs Sasha Jordan Other

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21-Feb-2023 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	138 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34.2 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
Examination	Mean corpuscular volume (MCV)	**103 fL**	
Examination	Monocyte count 10^9/L	0.58 10*9/L	
Examination	Neutrophil count 10^9/L	5.92 10*9/L	
Examination	Platelet count 10^9/L	265 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.03 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	8.4 10*9/L	
Examination	Lymphocyte count 10^9/L	1.75 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.416 ratio	
Examination	Basophil count 10^9/L	0.07 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	138 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.2 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.92 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	265 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.03 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.75 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.416 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)

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21-Feb-2023 Dr Richard Conlan Results recording

Examination	Serum albumin	36 g/L	
Examination	Serum alkaline phosphatase U/L	87 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	23 U/L	
Examination	Serum total bilirubin level	4 umol/L	
Examination	Serum creatinine	52 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
Examination	Serum potassium	5 mmol/L	
Examination	Serum sodium	136 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum albumin**:		
	Serum albumin	36 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	23 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	52 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	5 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	136 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

21-Feb-2023 Miss Denise Horne Clinic

13-Feb-2023 Mrs Laura Gardiner Other

10-Feb-2023 Miss Denise Horne Clinic

02-Feb-2023 Dr Gunamini Dahanayake Surgery consultation

THIRD PARTY COPY

25-Jan-2023 Dr Richard Conlan Results recording

24-Jan-2023	Examination	Eosinophil count 10^9/L	0.09 10*9/L	
24-Jan-2023	Examination	Haemoglobin estimation	124 g/L	
24-Jan-2023	Examination	Mean corpusc. haemoglobin(MCH)	**34.3 pg**	
24-Jan-2023	Examination	Mean corpusc. Hb. conc. (MCHC)	330 g/L	
24-Jan-2023	Examination	Mean corpuscular volume (MCV)	**104 fL**	
24-Jan-2023	Examination	Monocyte count 10^9/L	0.55 10*9/L	
24-Jan-2023	Examination	Neutrophil count 10^9/L	6.33 10*9/L	
24-Jan-2023	Examination	Platelet count 10^9/L	262 10*9/L	
24-Jan-2023	Examination	Red blood cell (RBC) count 10^12/L	**3.61 10*-2**	
24-Jan-2023	Examination	Nucleated red blood cell count	10*12/L	
24-Jan-2023	Examination	Total white cell count 10^9/L	8.9 10*9/L	
24-Jan-2023	Examination	Lymphocyte count 10^9/L	1.83 10*9/L	
24-Jan-2023	Examination	Full blood count - FBC <none>		
24-Jan-2023	Examination	Haematocrit	0.376 ratio	
24-Jan-2023	Examination	Basophil count 10^9/L	0.05 10*9/L	
24-Jan-2023	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
24-Jan-2023	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	124 g/L	(Range: 115 - 165)
24-Jan-2023	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**34.3 pg**	**(Range: 27 - 32)**
24-Jan-2023	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	330 g/L	(Range: 310 - 360)
24-Jan-2023	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
24-Jan-2023	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
24-Jan-2023	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	6.33 10*9/L	(Range: 2 - 7.5)
24-Jan-2023	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	262 10*9/L	(Range: 150 - 400)
24-Jan-2023	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.61 10*-2**	**(Range: 3.8 - 5.8)**
24-Jan-2023	Examination	**Nucleated red blood cell count**:		
		Nucleated red blood cell count	10*12/L	(No range available)
24-Jan-2023	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	8.9 10*9/L	(Range: 4 - 11)
24-Jan-2023	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.83 10*9/L	(Range: 1.5 - 4.5)
24-Jan-2023	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
24-Jan-2023	Examination	**Haematocrit**:		
		Haematocrit	0.376 ratio	(Range: 0.36 - 0.47)
24-Jan-2023	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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25-Jan-2023 Dr Richard Conlan Results recording

24-Jan-2023	Examination	Serum albumin	**35 g/L**	
24-Jan-2023	Examination	Serum alkaline phosphatase U/L	80 U/L	
24-Jan-2023	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	
24-Jan-2023	Examination	Serum total bilirubin level	4 umol/L	
24-Jan-2023	Examination	Serum creatinine	57 umol/L	
24-Jan-2023	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
24-Jan-2023	Examination	Serum potassium	4.2 mmol/L	
24-Jan-2023	Examination	Serum sodium	139 mmol/L	
24-Jan-2023	Examination	Liver function test <none>		
24-Jan-2023	Examination	Urea and electrolytes <none>		
24-Jan-2023	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
24-Jan-2023	Examination	**Serum albumin**: **Abnormal**		
		Serum albumin	**35 g/L**	**(Range: 36 - 47)**
24-Jan-2023	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
24-Jan-2023	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
24-Jan-2023	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
24-Jan-2023	Examination	**Serum creatinine**:		
		Serum creatinine	57 umol/L	(Range: 50 - 98)
24-Jan-2023	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
24-Jan-2023	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
24-Jan-2023	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
24-Jan-2023	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
24-Jan-2023	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
24-Jan-2023	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

24-Jan-2023 Miss Denise Horne Clinic

23-Jan-2023 Miss Denise Horne Clinic

05-Jan-2023 Ms Lauren Smith Administration

04-Jan-2023 Miss Debbie Milliken Other

29-Dec-2022 Mrs Lorraine Bunting Administration

Administration (P3) Failed encounter Blood appointment

Administration (P3) SMS text message sent to patient Did not attend blood appointment with ***** - Healthcare assistant on 29/12/22 @ 9.30am - Dalkeith Medical Practice

23-Dec-2022 Mrs Amy Wilson Other

15-Dec-2022 Dr Katrina Catton Medicine Management

13-Dec-2022 Ms Lauren Smith Administration

07-Dec-2022 Miss Stephanie Quinn Medicine Management

Administration (P3) Outpatient clinic letter received Rheumatology letter dated 06/12/22 - received 07/12/22 Sulfasalazine been reviewed by rheum at 6 week ***** - requset practice to assume prescribing as per shared care For monthly DMARD bloods at present (booked in) for 3 months then reduce to 3 monthly or if more frequent required due to mtx

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06-Dec-2022 Dr Lucie Shipley Results recording

05-Dec-2022	Examination	Serum alkaline phosphatase U/L	88 U/L	
05-Dec-2022	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	
05-Dec-2022	Examination	Serum total bilirubin level	4 umol/L	
05-Dec-2022	Examination	Serum creatinine	56 umol/L	
05-Dec-2022	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
05-Dec-2022	Examination	Serum potassium	4.7 mmol/L	
05-Dec-2022	Examination	Serum sodium	140 mmol/L	
05-Dec-2022	Examination	Liver function test <none>		
05-Dec-2022	Examination	Urea and electrolytes <none>		
05-Dec-2022	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
05-Dec-2022	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	88 U/L	(Range: 40 - 125)
05-Dec-2022	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)
05-Dec-2022	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
05-Dec-2022	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
05-Dec-2022	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
05-Dec-2022	Examination	**Serum potassium**:		
		Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
05-Dec-2022	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
05-Dec-2022	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
05-Dec-2022	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
05-Dec-2022	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

05-Dec-2022 Dr Lucie Shipley Results recording

	Examination	Serum vitamin B12	307 ng/L	
	Examination	Serum folate	6.7 ug/L	
	Examination	Serum TSH level mU/L	3.9 mU/L	
	Examination	Thyroid function test <none>		
	Examination	Blood haematinic levels <none>		
	Examination	Serum free T4 level	13 pmol/L	
	Examination	**Serum vitamin B12**:		
		Serum vitamin B12	307 ng/L	(Range: 180 - 2000)
	Examination	**Serum folate**:		
		Serum folate	6.7 ug/L	(Range: 2.8 - 20)
	Examination	**Serum TSH level** mU/L:		
		Serum TSH level mU/L	3.9 mU/L	(Range: 0.23 - 5.6)
	Examination	**Thyroid function test** <none>:		
		Thyroid function test <none>		(No range available)
	Examination	**Blood haematinic levels** <none>:		
		Blood haematinic levels <none>		(No range available)
	Examination	**Serum free T4 level**:		
		Serum free T4 level	13 pmol/L	(Range: 9 - 28)

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05-Dec-2022 Dr Lucie Shipley Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	141 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**35.1 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	340 g/L	
Examination	Mean corpuscular volume (MCV)	**103 fL**	
Examination	Monocyte count 10^9/L	0.56 10*9/L	
Examination	Neutrophil count 10^9/L	6.54 10*9/L	
Examination	Platelet count 10^9/L	295 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.02 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	8.7 10*9/L	
Examination	Lymphocyte count 10^9/L	**1.46 10*9/L**	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.415 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	141 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**35.1 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.56 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	6.54 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	295 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.02 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L: **Abnormal**		
	Lymphocyte count 10^9/L	**1.46 10*9/L**	**(Range: 1.5 - 4.5)**
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.415 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

05-Dec-2022 Ms Tracey Hunter Other

Administration Consultation bloods taken as requested (P3)

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23-Nov-2022 Dr Lucie Shipley Results recording

	Administration (P3)	Administration gradually worsening macrocytosis on methotrexate. no anaemia. as per SCP- to check haematinics and tfts		
22-Nov-2022	Examination	Eosinophil count 10^9/L	0.07 10*9/L	
22-Nov-2022	Examination	Haemoglobin estimation	136 g/L	
22-Nov-2022	Examination	Mean corpusc. haemoglobin(MCH)	**34.9 pg**	
22-Nov-2022	Examination	Mean corpusc. Hb. conc. (MCHC)	331 g/L	
22-Nov-2022	Examination	Mean corpuscular volume (MCV)	**105 fL**	
22-Nov-2022	Examination	Monocyte count 10^9/L	0.64 10*9/L	
22-Nov-2022	Examination	Neutrophil count 10^9/L	6.19 10*9/L	
22-Nov-2022	Examination	Platelet count 10^9/L	310 10*9/L	
22-Nov-2022	Examination	Red blood cell (RBC) count 10^12/L	3.9 10*-2	
22-Nov-2022	Examination	Nucleated red blood cell count	10*12/L	
22-Nov-2022	Examination	Total white cell count 10^9/L	8.9 10*9/L	
22-Nov-2022	Examination	Lymphocyte count 10^9/L	1.95 10*9/L	
22-Nov-2022	Examination	Full blood count - FBC <none>		
22-Nov-2022	Examination	Haematocrit	0.411 ratio	
22-Nov-2022	Examination	Basophil count 10^9/L	0.07 10*9/L	
22-Nov-2022	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)
22-Nov-2022	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	136 g/L	(Range: 115 - 165)
22-Nov-2022	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**34.9 pg**	**(Range: 27 - 32)**
22-Nov-2022	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	331 g/L	(Range: 310 - 360)
22-Nov-2022	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**105 fL**	**(Range: 78 - 98)**
22-Nov-2022	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.64 10*9/L	(Range: 0.2 - 0.8)
22-Nov-2022	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	6.19 10*9/L	(Range: 2 - 7.5)
22-Nov-2022	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	310 10*9/L	(Range: 150 - 400)
22-Nov-2022	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
22-Nov-2022	Examination	**Nucleated red blood cell count**:		
		Nucleated red blood cell count	10*12/L	(No range available)
22-Nov-2022	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	8.9 10*9/L	(Range: 4 - 11)
22-Nov-2022	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.95 10*9/L	(Range: 1.5 - 4.5)
22-Nov-2022	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
22-Nov-2022	Examination	**Haematocrit**:		
		Haematocrit	0.411 ratio	(Range: 0.36 - 0.47)
22-Nov-2022	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)

22-Nov-2022 Ms Tracey Hunter Other

	Administration (P3)	Consultation bloods taken on dmard

21-Nov-2022 Ms Tracey Hunter Other

	Administration (P3)	Consultation DNA

09-Nov-2022 Dr Yulia Gaidakova Medicine Management

09-Nov-2022 Ms Pamela Conkey Repeat Issue

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07-Nov-2022 Dr Lucie Shipley Results recording

Examination	Eosinophil count 10^9/L	0.12 10*9/L	
Examination	Haemoglobin estimation	140 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34.8 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	337 g/L	
Examination	Mean corpuscular volume (MCV)	**104 fL**	
Examination	Monocyte count 10^9/L	0.62 10*9/L	
Examination	Neutrophil count 10^9/L	6.21 10*9/L	
Examination	Platelet count 10^9/L	268 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.02 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	8.8 10*9/L	
Examination	Lymphocyte count 10^9/L	1.79 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.416 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	140 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.8 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.62 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	6.21 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	268 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.02 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.79 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.416 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

07-Nov-2022 Ms Tracey Hunter Other

Administration (P3)	Consultation bloods taken as requested for wgh

26-Oct-2022 Ms Sarah Kelly Medicine Management

Intervention (P3)	Medication commenced by Rheumatology WGH DMARD Therapy. Commence Sulfasalazine 500mg OD and increasing by 500mg weekly if tolerated. Added as OOP issue, Supplied with 8 weeks worth of medication from hospital. Week1- 500mg OD Week2- 500mg BD Week3- 500mg TDS Week4- 500mg morning, 500mg lunchtime, 1000mg evening and stay on this dose. Bloods app arrange in practice for weeks 2, 4 and 6. Follow Up: Telephone app in 6 weeks, awaiting review before adding to repeats.

25-Oct-2022 Ms Kay Martin Other

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13-Oct-2022 Dr Richard Conlan Results recording

12-Oct-2022	Examination	Eosinophil count 10^9/L	0.08 10*9/L	
12-Oct-2022	Examination	Haemoglobin estimation	132 g/L	
12-Oct-2022	Examination	Mean corpusc. haemoglobin(MCH)	**35.5 pg**	
12-Oct-2022	Examination	Mean corpusc. Hb. conc. (MCHC)	341 g/L	
12-Oct-2022	Examination	Mean corpuscular volume (MCV)	**104 fL**	
12-Oct-2022	Examination	Monocyte count 10^9/L	0.31 10*9/L	
12-Oct-2022	Examination	Neutrophil count 10^9/L	4.95 10*9/L	
12-Oct-2022	Examination	Platelet count 10^9/L	281 10*9/L	
12-Oct-2022	Examination	Red blood cell (RBC) count 10^12/L	**3.72 10*-2**	
12-Oct-2022	Examination	Nucleated red blood cell count	10*12/L	
12-Oct-2022	Examination	Total white cell count 10^9/L	7 10*9/L	
12-Oct-2022	Examination	Lymphocyte count 10^9/L	1.57 10*9/L	
12-Oct-2022	Examination	Full blood count - FBC <none>		
12-Oct-2022	Examination	Haematocrit	0.387 ratio	
12-Oct-2022	Examination	Basophil count 10^9/L	0.05 10*9/L	
12-Oct-2022	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
12-Oct-2022	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	132 g/L	(Range: 115 - 165)
12-Oct-2022	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**35.5 pg**	**(Range: 27 - 32)**
12-Oct-2022	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	341 g/L	(Range: 310 - 360)
12-Oct-2022	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
12-Oct-2022	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.31 10*9/L	(Range: 0.2 - 0.8)
12-Oct-2022	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.95 10*9/L	(Range: 2 - 7.5)
12-Oct-2022	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	281 10*9/L	(Range: 150 - 400)
12-Oct-2022	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.72 10*-2**	**(Range: 3.8 - 5.8)**
12-Oct-2022	Examination	**Nucleated red blood cell count**:		
		Nucleated red blood cell count	10*12/L	(No range available)
12-Oct-2022	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
12-Oct-2022	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.57 10*9/L	(Range: 1.5 - 4.5)
12-Oct-2022	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
12-Oct-2022	Examination	**Haematocrit**:		
		Haematocrit	0.387 ratio	(Range: 0.36 - 0.47)
12-Oct-2022	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

13-Oct-2022 Dr Richard Conlan Results recording

12-Oct-2022	Examination	Serum creatinine	50 umol/L	
12-Oct-2022	Examination	Serum potassium	4.1 mmol/L	
12-Oct-2022	Examination	Serum sodium	139 mmol/L	
12-Oct-2022	Examination	Urea and electrolytes <none>		
12-Oct-2022	Examination	Serum C reactive protein level	4 mg/L	
12-Oct-2022	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
12-Oct-2022	Examination	**Serum creatinine**:		
		Serum creatinine	50 umol/L	(Range: 50 - 98)
12-Oct-2022	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
12-Oct-2022	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
12-Oct-2022	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
12-Oct-2022	Examination	**Serum C reactive protein level**:		
		Serum C reactive protein level	4 mg/L	(No range available)
12-Oct-2022	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

12-Oct-2022 Ms Kay Martin Repeat Issue

12-Oct-2022 Mrs Kay Whalley Administration

07-Oct-2022 Mrs Laura Goodfellow Other

Administration (P3)	Administration NOS	No reply - pls book bloods as per docman RC300922

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24-Sept-2022 Dr Richard Conlan Results recording

22-Sept-2022 Examination	Serum albumin	39 g/L	
22-Sept-2022 Examination	Serum alkaline phosphatase U/L	93 U/L	
22-Sept-2022 Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
22-Sept-2022 Examination	Serum total bilirubin level	5 umol/L	
22-Sept-2022 Examination	Serum creatinine	**48 umol/L**	
22-Sept-2022 Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
22-Sept-2022 Examination	Serum potassium	4.2 mmol/L	
22-Sept-2022 Examination	Serum sodium	140 mmol/L	
22-Sept-2022 Examination	Liver function test <none>		
22-Sept-2022 Examination	Urea and electrolytes <none>		
22-Sept-2022 Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
22-Sept-2022 Examination	**Serum albumin**:		
	Serum albumin	39 g/L	(Range: 36 - 47)
22-Sept-2022 Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)
22-Sept-2022 Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
22-Sept-2022 Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
22-Sept-2022 Examination	**Serum creatinine**: **Abnormal**		
	Serum creatinine	**48 umol/L**	**(Range: 50 - 98)**
22-Sept-2022 Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
22-Sept-2022 Examination	**Serum potassium**:		
	Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
22-Sept-2022 Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
22-Sept-2022 Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
22-Sept-2022 Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
22-Sept-2022 Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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24-Sept-2022 Dr Richard Conlan Results recording

22-Sept-2022 Examination	Eosinophil count 10^9/L	0.09 10*9/L	
22-Sept-2022 Examination	Haemoglobin estimation	140 g/L	
22-Sept-2022 Examination	Mean corpusc. haemoglobin(MCH)	**34.9 pg**	
22-Sept-2022 Examination	Mean corpusc. Hb. conc. (MCHC)	341 g/L	
22-Sept-2022 Examination	Mean corpuscular volume (MCV)	**103 fL**	
22-Sept-2022 Examination	Monocyte count 10^9/L	0.45 10*9/L	
22-Sept-2022 Examination	Neutrophil count 10^9/L	6.63 10*9/L	
22-Sept-2022 Examination	Platelet count 10^9/L	275 10*9/L	
22-Sept-2022 Examination	Red blood cell (RBC) count 10^12/L	4.01 10*-2	
22-Sept-2022 Examination	Nucleated red blood cell count	10*12/L	
22-Sept-2022 Examination	Total white cell count 10^9/L	9.1 10*9/L	
22-Sept-2022 Examination	Lymphocyte count 10^9/L	1.92 10*9/L	
22-Sept-2022 Examination	Full blood count - FBC <none>		
22-Sept-2022 Examination	Haematocrit	0.411 ratio	
22-Sept-2022 Examination	Basophil count 10^9/L	0.05 10*9/L	
22-Sept-2022 Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
22-Sept-2022 Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	140 g/L	(Range: 115 - 165)
22-Sept-2022 Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.9 pg**	**(Range: 27 - 32)**
22-Sept-2022 Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	341 g/L	(Range: 310 - 360)
22-Sept-2022 Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**
22-Sept-2022 Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.45 10*9/L	(Range: 0.2 - 0.8)
22-Sept-2022 Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	6.63 10*9/L	(Range: 2 - 7.5)
22-Sept-2022 Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	275 10*9/L	(Range: 150 - 400)
22-Sept-2022 Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.01 10*-2	(Range: 3.8 - 5.8)
22-Sept-2022 Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
22-Sept-2022 Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	9.1 10*9/L	(Range: 4 - 11)
22-Sept-2022 Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.92 10*9/L	(Range: 1.5 - 4.5)
22-Sept-2022 Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
22-Sept-2022 Examination	**Haematocrit**:		
	Haematocrit	0.411 ratio	(Range: 0.36 - 0.47)
22-Sept-2022 Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

23-Sept-2022 Dr Gary O'Neill Telephone call to a patient

Administration (P3) SMS text message sent to patient I have checked your records and it would be reasonable to check your bloods once every 3 months - I have changed this on the system but you may wish to reschedule your next test for late december/early january. *****

22-Sept-2022 Mrs Rhonda Tait Other

Administration (P3) Consultation DMARD bloods taken, on weekly mxt and oral hydroxychoroquine for RA. Msg left for GP to see if can go longer than 4/52 between blood tests.

16-Sept-2022 Mrs Lorraine Bunting Administration

Administration (P3) SMS text message sent to patient Dear Shona, did not attend your blood appt on Friday 16th September @ 9.30am- Dalkeith Medical Practice

15-Sept-2022 Dr Katrina Catton Surgery consultation

Administration (P3) Consultation F2F apt. PPE mask and gloves. O/E: No tenderness or swelling across ***** of foot, normal sensation. Walking normally down corridor, no antalgic gait Imp: ?plantar fascitis Plan: advised self-referral to podiatry, given information sheet re: changing footwear and doing exercises

13-Sept-2022 Ms Kay Martin Other

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12-Sept-2022 Dr Katrina Catton Telephone call to a patient

Administration (P3) Telephone encounter (1) Discuss results - confirmed thrush, patient reports symptoms resolved after using pessaries, still getting occasional spotting and some episodes of heavier PV bleeding, has mirena coil in situ, discussed that can get irregular bleeding with this, may have been triggered by recent thrush infection, monitor, bleeding may settle with time, if becoming problematic call back for review (2) Pain in ***** of foot, struggling to walk 7 mins to do ***** pick up. Wondering if it is related to her arthritis? F2F to examine on Thurs.

07-Sept-2022 Miss Emma Lenton Other

06-Sept-2022 Dr Yulia Gaidakova Administration

Administration eMED3 (2010) new statement issued, not fit for work Fit Note (Diagnosis: Rheumatoid arthritis; Duration 06-Sep-2022 - 06-Dec-2022)

05-Sept-2022 Dr Gary O'Neill Medicine Management

31-Aug-2022 Dr Ciara Harvey Other

31-Aug-2022 Dr Katrina Catton Results recording

25-Aug-2022 Examination Mycology microscopy, culture and sensitivities Mycology Identification Specialist Mycology lab ID Candida species Germ tube positive Sensitive : Fluconazole. Germ tube positive yeasts include Candida albicans, Candida dubliniensis and Candida africana.; Mycology MC&S

25-Aug-2022 Examination **Mycology microscopy, culture and sensitivities**Mycology Identification Specialist Mycology lab ID Candida species Germ tube positive Sensitive : Fluconazole. Germ tube positive yeasts include Candida albicans, Candida dubliniensis and Candida africana.; Mycology MC&S:
Mycology microscopy, culture and sensitivities Mycology Identification Specialist Mycology lab ID Candida species Germ tube positive Sensitive : Fluconazole. Germ tube positive yeasts include Candida albicans, Candida dubliniensis and Candida africana.; Mycology MC&S (No range available)

29-Aug-2022 Ms Kay Martin Other

28-Aug-2022 Dr Katrina Catton Results recording

25-Aug-2022 Examination Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No White blood cells seen No Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Further investigations to follow from Mycology ; Micro, culture & sensitivities

25-Aug-2022 Examination Mycology microscopy, culture and sensitivities Mycology Identification in progress; Mycology MC&S

25-Aug-2022 Examination **Microscopy, culture and sensitivities**Culture and Sensitivities Microscopy : No White blood cells seen No Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Further investigations to follow from Mycology ; Micro, culture & sensitivities:
Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No White blood cells seen No Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Further investigations to follow from Mycology ; Micro, culture & sensitivities (No range available)

25-Aug-2022 Examination **Mycology microscopy, culture and sensitivities**Mycology Identification in progress; Mycology MC&S:
Mycology microscopy, culture and sensitivities Mycology Identification in progress; Mycology MC&S (No range available)

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25-Aug-2022 Dr Katrina Catton Surgery consultation

Administration (P3)	Consultation F2F apt. PPE mask and gloves. Further history - uses hair removal cream on vulva, also baths regularly with bubble bath. Has been putting on pantyliners which are scented. O/E: PV exam with consent. Chaperone offered, patient declined. Recently shaved pubic hair (now regrowing), small flat genital wart just to left of introitus (been previously diagnosed), healthy vaginal mucosa, clear discharge seen PV, healthy cervix, threads visible normal length. STI swab and repeat HVS swab taken to check for sensitivities (not available on last swab). Imp: Recurrent BV and thrush due to irritant products which have altered pH of vagina NOTE - as patient is on hydroxychloroquine unable to prescirbe fluconazole tablets due to increased risk of QTc prolongation Plan: Clotrimazole pessary now and repeat in one week, relactagel pH gel (rather than antibiotic as this will increase risk of recurrence of thrush). Switch to washing and bathing with Dermol. Stop using irritant products. Call back for review if symptoms recur.	

25-Aug-2022 Dr Katrina Catton Telephone call to a patient

Administration (P3)	Telephone encounter 5 months of recurrent thrush symptoms (white thick discharge which is itchy, no foul smell) which lasts for a few days which is then followed by a few days of light bleeding. Treated with cream and pessary but symptoms recur within a few weeks of treatment. Has mirena coil which was inserted about a year. Swab shows thrush and BV. Normal smear Dec 2021. Needs PV exam in view of bleeding. F2F	

19-Aug-2022 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.12 10*9/L	
Examination	Haemoglobin estimation	146 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34.6 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	340 g/L	
Examination	Mean corpuscular volume (MCV)	**102 fL**	
Examination	Monocyte count 10^9/L	0.55 10*9/L	
Examination	Neutrophil count 10^9/L	6.68 10*9/L	
Examination	Platelet count 10^9/L	327 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.22 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	9.4 10*9/L	
Examination	Lymphocyte count 10^9/L	1.91 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.43 ratio	
Examination	Basophil count 10^9/L	0.09 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	146 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.6 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**102 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	6.68 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	327 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.22 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	9.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.91 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.43 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.09 10*9/L	(Range: 0.01 - 0.1)

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19-Aug-2022 Dr Richard Conlan Results recording

Examination	Serum albumin		40 g/L	
Examination	Serum alkaline phosphatase U/L		93 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L		22 U/L	
Examination	Serum total bilirubin level		6 umol/L	
Examination	Serum creatinine		59 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		22 U/L	
Examination	Serum potassium		4.3 mmol/L	
Examination	Serum sodium		137 mmol/L	
Examination	Liver function test <none>			
Examination	Urea and electrolytes <none>			
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	
Examination	**Serum albumin**:			
	Serum albumin		40 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase** U/L:			
	Serum alkaline phosphatase U/L		93 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:			
	Serum alanine aminotransferase level Serum ALT level - U/L		22 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:			
	Serum total bilirubin level		6 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:			
	Serum creatinine		59 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:			
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		22 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:			
	Serum potassium		4.3 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:			
	Serum sodium		137 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:			
	Liver function test <none>			(No range available)
Examination	**Urea and electrolytes** <none>:			
	Urea and electrolytes <none>			(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:			
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)

19-Aug-2022 Miss Denise Horne Clinic

18-Aug-2022 Dr Richard Conlan Results recording

17-Aug-2022	Examination	Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : Small numbers of White blood cells seen Moderate numbers of Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Isolate(s) will be held for 7 days ; Micro, culture & sensitivities
17-Aug-2022	Examination	**Microscopy, culture and sensitivities** Culture and Sensitivities Microscopy : Small numbers of White blood cells seen Moderate numbers of Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Isolate(s) will be held for 7 days ; Micro, culture & sensitivities:
		Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : Small numbers of White blood cells seen Moderate numbers of Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Isolate(s) will be held for 7 days ; Micro, culture & sensitivities (No range available)

18-Aug-2022 Miss Denise Horne Clinic

17-Aug-2022 Mrs Marjory Thrusfield Other

Administration (P3)	Consultation recurring thrush. also some vaginal bleeding after thrush clears. treatment improves matters for 2 - 3 weeks then recurrs. swab to lab and review apt with GP to assess results and bleeding.

16-Aug-2022 Mrs Marjory Thrusfield Other

Administration (P3)	Telephone encounter vaginal thrush recurring again. apt tomorrow for swab and review. also sore throat today. review tomorrow.

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09-Aug-2022 Dr Katrina Catton Telephone call to a patient

Administration (P3)	Telephone encounter	Mental health review. Mood has significantly improved since Venlafaxine dose increased to 150mg. Tolerating these well. Suicidal thoughts have now stopped. Alcohol consumption also reduced. Getting out of the house more regularly. Enjoying watching films again. Has been referred for counselling via MAP. Agreed to continue on 150mg venlafaxine. Added to repeats. Review as needed.

04-Aug-2022 Miss Emma Lenton Other

03-Aug-2022 Dr Lucie Shipley Administration

25-July-2022 Dr Gary O'Neill Medicine Management

25-July-2022 Mrs Marjory Thrusfield Other

Administration (P3)	Telephone encounter	recuring vaginal thrush, cream not helping and unable to give fluconazole due to interaction with meds. try pessary but if no improvement then review for swab.

22-July-2022 Dr Lucie Shipley Results recording

Examination	Serum albumin		**35 g/L**	
Examination	Serum alkaline phosphatase U/L		85 U/L	
Examination	Serum alanine aminotransferase level U/L	Serum ALT level -	18 U/L	
Examination	Serum vitamin B12		413 ng/L	
Examination	Serum total bilirubin level		4 umol/L	
Examination	Serum creatinine		**45 umol/L**	
Examination	Serum folate		20 ug/L	
Examination	Serum gamma-glutamyl transferase level GT level - U/L	Serum gamma	20 U/L	
Examination	Serum potassium		4.1 mmol/L	
Examination	Serum sodium		140 mmol/L	
Examination	Serum TSH level mU/L		5.3 mU/L	
Examination	Liver function test <none>			
Examination	Thyroid function test <none>			
Examination	Urea and electrolytes <none>			
Examination	Blood haematinic levels <none>			
Examination	Serum free T4 level		12 pmol/L	
Examination	GFR calculated abbreviated MDRD abbreviatd MDRD - ml/min	GFR calculated	60 mL/min	
Examination	**Serum albumin**: **Abnormal**			
	Serum albumin		**35 g/L**	**(Range: 36 - 47)**
Examination	**Serum alkaline phosphatase** U/L:			
	Serum alkaline phosphatase U/L		85 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:			
	Serum alanine aminotransferase level U/L	Serum ALT level -	18 U/L	(Range: 10 - 50)
Examination	**Serum vitamin B12**:			
	Serum vitamin B12		413 ng/L	(Range: 180 - 2000)
Examination	**Serum total bilirubin level**:			
	Serum total bilirubin level		4 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**: **Abnormal**			
	Serum creatinine		**45 umol/L**	**(Range: 50 - 98)**
Examination	**Serum folate**:			
	Serum folate		20 ug/L	(Range: 2.8 - 20)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:			
	Serum gamma-glutamyl transferase level GT level - U/L	Serum gamma	20 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:			
	Serum potassium		4.1 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:			
	Serum sodium		140 mmol/L	(Range: 135 - 145)
Examination	**Serum TSH level** mU/L:			
	Serum TSH level mU/L		5.3 mU/L	(Range: 0.23 - 5.6)
Examination	**Liver function test** <none>:			
	Liver function test <none>			(No range available)
Examination	**Thyroid function test** <none>:			
	Thyroid function test <none>			(No range available)
Examination	**Urea and electrolytes** <none>:			
	Urea and electrolytes <none>			(No range available)
Examination	**Blood haematinic levels** <none>:			
	Blood haematinic levels <none>			(No range available)
Examination	**Serum free T4 level**:			
	Serum free T4 level		12 pmol/L	(Range: 9 - 28)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:			
	GFR calculated abbreviated MDRD abbreviatd MDRD - ml/min	GFR calculated	60 mL/min	(No range available)

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22-July-2022 Dr Lucie Shipley Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	131 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34.8 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	343 g/L	
Examination	Mean corpuscular volume (MCV)	**102 fL**	
Examination	Monocyte count 10^9/L	0.3 10*9/L	
Examination	Neutrophil count 10^9/L	4.1 10*9/L	
Examination	Platelet count 10^9/L	223 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	**3.76 10*-2**	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	5.9 10*9/L	
Examination	Lymphocyte count 10^9/L	**1.36 10*9/L**	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.382 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	131 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.8 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**102 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.3 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.1 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	223 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
	Red blood cell (RBC) count 10^12/L	**3.76 10*-2**	**(Range: 3.8 - 5.8)**
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	5.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L: **Abnormal**		
	Lymphocyte count 10^9/L	**1.36 10*9/L**	**(Range: 1.5 - 4.5)**
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.382 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

22-July-2022 Mrs Christine Scott Clinic

21-July-2022 Miss Chloe Buckham Other

11-July-2022 Dr Lucie Shipley Administration

Administration (P3)	Administration as per shared care guidelines- mcv < 105 so continue. wise to check b12, folate and tfts with next bloods. on mtx and hydroxychloriquine
Administration (P3)	Administration PLEASE ALSO TAKE SAMPLES ON ICE FOR FOLATE, B12 AND TFTS AT NEXT BLOODS APPOINTMENT.

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08-July-2022 Dr Klaas Schuur Results recording

Examination	Serum albumin	36 g/L	
Examination	Serum alkaline phosphatase U/L	89 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	56 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
Examination	Serum potassium	3.8 mmol/L	
Examination	Serum sodium	136 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum albumin**:		
	Serum albumin	36 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	89 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	56 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	136 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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08-July-2022 Dr Klaas Schuur Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	141 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34.1 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	337 g/L	
Examination	Mean corpuscular volume (MCV)	**102 fL**	
Examination	Monocyte count 10^9/L	0.53 10*9/L	
Examination	Neutrophil count 10^9/L	6.06 10*9/L	
Examination	Platelet count 10^9/L	286 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.13 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	8.7 10*9/L	
Examination	Lymphocyte count 10^9/L	1.93 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.419 ratio	
Examination	Basophil count 10^9/L	0.07 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	141 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34.1 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**102 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.53 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	6.06 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	286 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.13 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.93 10*9/L	(No range available)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.419 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)

08-July-2022 Mrs Christine Scott Clinic

Administration (P3) Consultation Called at 14:07 - no answer.

07-July-2022 Dr Katrina Catton Telephone call to a patient

Administration (P3) Telephone encounter Low mood over the past few months. Very tearful, poor concentration, lost interest in things she previously enjoyed (e.g. TV shows, going swimming). Has had passive thoughts of taking an overdose, comes on when she is drinking, decided she would not do this, does not think she would act on these thoughts. Previous history of ODs. Stressful life events recently, death in the family. On venlafaxine 75mg (takes both tablets together as otherwise she forgets to take 2nd dose). Had to give up work as a ***** due to RA - big impact on life. Has applied for PIP. Agreed to increase venlafaxine dose to 150mg, switch to M/R prep as she finds it easier to take once daily dose. Discussed possible s/e. Review in one month or sooner if mental health worsens. Open to counselling, given MAP number to call. Also directed to Samaritans to call anytime if increasing suicidal ideation.

04-July-2022 Mrs Lesley Ferguson Administration

Administration (P3) SMS text message sent to patient Hi. The notes you requested will be ready for collection from Reception, Dalkeith MP after 3.30pm today. Please bring ID with you. Kind regards. *****, Practice Secretary

22-Jun-2022 Miss Debbie Milliken Other

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22-Jun-2022 Mr Craig Ferguson Out of hours, Non Practice

Administration (P3)	Consultation	Covid Imp - RA S - States was diagnosed with RA a number of years ago and has been under Rheum for a number of years. States over the years has been having issues with a lot of joint pains especially hands and wrists but also into elbows, knees and feet. Has recently had to give up job as a *****. Pt is mainly looking for exercise advice regarding wrists and hands. Normally likes to swim but not been finding much time to do this of late. Generally well otherwise. No red flags as per V8. RHD. Has MAC card but not used this of late - scared about not being able to do much. O - Normal gait Evident changes around left index MCPJ. Nil other signs of active synovitis today. Wrists and hands generally moving well Reduced strength throughout at wrists and hands + grip. 4/5 throughout Rx - Provided with specific strengthening of hands and wrists today and discussed accessing MAC for general exercise for whole body. Discussed classes that they run and pt seemed keen on this. Advised is all tailored to pt's level. Will contact them to see if still has access to this. If any issues to re-contact.

17-Jun-2022 Dr Richard Conlan Surgery consultation

16-Jun-2022 Dr Klaas Schuur Results recording

15-Jun-2022	Examination	Serum albumin	37 g/L	
15-Jun-2022	Examination	Serum alkaline phosphatase U/L	94 U/L	
15-Jun-2022	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	
15-Jun-2022	Examination	Serum total bilirubin level	4 umol/L	
15-Jun-2022	Examination	Serum creatinine	57 umol/L	
15-Jun-2022	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	21 U/L	
15-Jun-2022	Examination	Serum potassium	4.4 mmol/L	
15-Jun-2022	Examination	Serum sodium	139 mmol/L	
15-Jun-2022	Examination	Liver function test <none>		
15-Jun-2022	Examination	Urea and electrolytes <none>		
15-Jun-2022	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
15-Jun-2022	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 36 - 47)
15-Jun-2022	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	94 U/L	(Range: 40 - 125)
15-Jun-2022	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)
15-Jun-2022	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
15-Jun-2022	Examination	**Serum creatinine**:		
		Serum creatinine	57 umol/L	(Range: 50 - 98)
15-Jun-2022	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	21 U/L	(Range: 5 - 35)
15-Jun-2022	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
15-Jun-2022	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
15-Jun-2022	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
15-Jun-2022	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
15-Jun-2022	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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16-Jun-2022 Dr Klaas Schuur Results recording

15-Jun-2022	Examination	Eosinophil count 10^9/L	0.09 10*9/L	
15-Jun-2022	Examination	Haemoglobin estimation	145 g/L	
15-Jun-2022	Examination	Mean corpusc. haemoglobin(MCH)	**34 pg**	
15-Jun-2022	Examination	Mean corpusc. Hb. conc. (MCHC)	328 g/L	
15-Jun-2022	Examination	Mean corpuscular volume (MCV)	**104 fL**	
15-Jun-2022	Examination	Monocyte count 10^9/L	0.58 10*9/L	
15-Jun-2022	Examination	Neutrophil count 10^9/L	**7.74 10*9/L**	
15-Jun-2022	Examination	Platelet count 10^9/L	273 10*9/L	
15-Jun-2022	Examination	Red blood cell (RBC) count 10^12/L	4.27 10*-2	
15-Jun-2022	Examination	Nucleated red blood cell count	10*12/L	
15-Jun-2022	Examination	Total white cell count 10^9/L	10.4 10*9/L	
15-Jun-2022	Examination	Lymphocyte count 10^9/L	1.98 10*9/L	
15-Jun-2022	Examination	Full blood count - FBC Rbc macrocytic+ Wbc neutrophil right shift+		
15-Jun-2022	Examination	Haematocrit	0.442 ratio	
15-Jun-2022	Examination	Basophil count 10^9/L	0.05 10*9/L	
15-Jun-2022	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
15-Jun-2022	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	145 g/L	(Range: 115 - 165)
15-Jun-2022	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**34 pg**	**(Range: 27 - 32)**
15-Jun-2022	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	328 g/L	(Range: 310 - 360)
15-Jun-2022	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
15-Jun-2022	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
15-Jun-2022	Examination	**Neutrophil count**10^9/L: **Abnormal**		
		Neutrophil count 10^9/L	**7.74 10*9/L**	**(Range: 2 - 7.5)**
15-Jun-2022	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	273 10*9/L	(Range: 150 - 400)
15-Jun-2022	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	4.27 10*-2	(Range: 3.8 - 5.8)
15-Jun-2022	Examination	**Nucleated red blood cell count**:		
		Nucleated red blood cell count	10*12/L	(No range available)
15-Jun-2022	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	10.4 10*9/L	(Range: 4 - 11)
15-Jun-2022	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.98 10*9/L	(Range: 1.5 - 4.5)
15-Jun-2022	Examination	**Full blood count - FBC**Rbc macrocytic+ Wbc neutrophil right shift+:		
		Full blood count - FBC Rbc macrocytic+ Wbc neutrophil right shift+		(No range available)
15-Jun-2022	Examination	**Haematocrit**:		
		Haematocrit	0.442 ratio	(Range: 0.36 - 0.47)
15-Jun-2022	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

15-Jun-2022 Mrs Gillian Connolly Clinic

07-Jun-2022 Dr Klaas Schuur Telephone call to a patient

Administration	Scanned Document *SCI Referral Letter :*
Administration (P3)	Telephone encounter 1.) Med3 Requesting extension med3, in process of applying ESA still, not sure how long, will do, ongoign sx 2.) OT Wondering how to be assess for applies in kitchen and shower, etc. Explained I can write to OT, receptive to this.
Administration	eMED3 (2010) new statement issued, not fit for work Fit Note (Diagnosis: Rheumatoid arthritis; Duration 07-Jun-2022 - 07-Sep-2022)

07-Jun-2022 Miss Stephanie Quinn Medicine Management

30-May-2022	Administration (P3)	Outpatient clinic letter received Rheumatology OP letter dated 02/06/22 - received 06/06/22 1) STOP methotrexate ORAL 2) START methotrexate SUBCUT -- continue 25mg weekly - rheum issued first 8 weeks (added as out of practice for info). F/u: DMARD bloods need re-set i.e fortnightly for 6 weeks then monthly for 3 months then 3 monthly thereafter if in range. Rheum f/u in 6 weeks to assess bloods/tolerance and to send letter to request practice continue rx as per shared care

06-Jun-2022 Miss Lindsay Forrest Other

30-May-2022	Examination	Cigarette smoker	20 / / cigarettes / cigars / tobacco

01-Jun-2022 Miss Emma Lenton Other

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31-May-2022 Data Transferred from other system

Intervention Administration of first dose of SARS-CoV-2 vaccine *C-19 Booster Moderna (Mass - Midlothian Community Hospital)*

31-May-2022 Data Transferred from other system

Administration Immunisation course maintain protection against SARS-CoV-2 MAINT C-19 Booster Moderna (*****)

27-May-2022 Miss Emma Lenton Other

11-May-2022 Miss Amy Snedden Other

09-May-2022 Dr Klaas Schuur Telephone call to a patient

Administration (P3) Telephone encounter 1.) Med3 As discussed last wk, sx still ongoing, self-cert 1 wk, handedin notice to work, unable to work due to hands (works as chef), 2 wks work left then starting process for ESA, will do med3 4 wks since cover up to rheum appt as well.

Administration eMED3 (2010) new statement issued, not fit for work Fit Note (Diagnosis: Rheumatoid Arthritis; Duration 09-May-2022 - 06-Jun-2022)

05-May-2022 Miss Debbie Milliken Other

03-May-2022 Dr Klaas Schuur Telephone call to a patient

Administration (P3) Telephone encounter 1.) Ongoing sx Reports flare-up on RA pain +++ over past couple of days. Note prev entry, has Rheum appt on 30/5/22. Currently taking co-cod 30/500 max, naprox 250 BD, AMT 10 mg nocte. Discussed options, cont coo-cod, incr naprox to double dose at present, add PPI, can incr AMT at nt also, pt unable to work due to pain, self-cert this wk, if needs longer will contact for med3. WSG.

27-Apr-2022 Miss Emma Lenton Other

25-Apr-2022 Miss Emma Lenton Other

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22-Apr-2022 Dr Yulia Gaidakova Results recording

Examination	Serum albumin	**35 g/L**	
Examination	Serum alkaline phosphatase U/L	101 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
Examination	Serum total bilirubin level	5 umol/L	
Examination	Serum creatinine	52 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	25 U/L	
Examination	Serum potassium	4.2 mmol/L	
Examination	Serum sodium	**133 mmol/L**	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum albumin**: **Abnormal**		
	Serum albumin	**35 g/L**	**(Range: 36 - 47)**
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	101 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	52 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	25 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**: **Abnormal**		
	Serum sodium	**133 mmol/L**	**(Range: 135 - 145)**
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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22-Apr-2022 Dr Yulia Gaidakova Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	142 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**34 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	341 g/L	
Examination	Mean corpuscular volume (MCV)	**100 fL**	
Examination	Monocyte count 10^9/L	0.5 10*9/L	
Examination	Neutrophil count 10^9/L	7.21 10*9/L	
Examination	Platelet count 10^9/L	315 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.18 10*-2	
Examination	Nucleated red blood cell count	10*12/L	
Examination	Total white cell count 10^9/L	9.5 10*9/L	
Examination	Lymphocyte count 10^9/L	1.65 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.416 ratio	
Examination	Basophil count 10^9/L	0.05 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	142 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**34 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	341 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**100 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.5 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	7.21 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	315 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.18 10*-2	(Range: 3.8 - 5.8)
Examination	**Nucleated red blood cell count**:		
	Nucleated red blood cell count	10*12/L	(No range available)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	9.5 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.65 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.416 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

22-Apr-2022 Mrs Christine Scott Clinic

30-Mar-2022 Mrs Susan Ware Other

24-Mar-2022 Mrs Sonya Mackay Other

18-Mar-2022 Dr Ciara Harvey Telephone call from a patient

Administration (P3)	Telephone encounter follow up XR results explained new errosion L hand base of 2nd finger. no OA changes noted. L foot XR previous erosion noted no new features. discussed sx - sruggling with joint pains. mainly hands and L foot. Also persistent R wrist swelling and striffnes ~6 weeks. rheum thought mechanical sounding pains at last rv. works as a *****. pt feels since been back at work 3yrs joint sxa are worse. over recent months been using reg pain killers which never needed to do preivously. discussed getting in touch with Rheum speciliast nurse to discuss. New RA changes on L hand XR - pt has noted joint deformity at base of L finger. any issues getting in touch - pt will let me know and I can write

17-Mar-2022 Miss Emma Lenton Other

02-Mar-2022 Dr Yulia Gaidakova Surgery consultation

Administration	Scanned Document *SCI Referral Letter :*
Administration (P3)	Telephone encounter rt hand pain: wrist, got swollen and stiff few days ago - better now on Naproxen and co-codamol. Also pain in left MTT, worse as the day goes on. ***** is a *****, on her feet all day Imp more likely OA/ RSI - also been suggested by Rheumatologist p analgesia discussed Suggested hands Xray - also wants left foot and initially had RA presented there R/v w/results

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02-Mar-2022 Miss Emma Lenton Other

22-Feb-2022 Miss Amy Snedden Other

03-Feb-2022 Dr Ciara Harvey Other

Administration (P3)	Administration	unseen req analgesia - uses PRN - known RA - see last Rheum letter Sept 21 issued

28-Jan-2022 Dr Richard Conlan Results recording

06-Jan-2022	Examination	2019-nCoV (novel coronavirus) RNA detected SARS-CoV-2 Positive - Positive by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		
06-Jan-2022	Examination	Coronavirus ribonucleic acid detection assay SARS-CoV-2		
06-Jan-2022	Examination	**2019-nCoV (novel coronavirus) RNA detected**SARS-CoV-2 Positive - Positive by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow):		
		2019-nCoV (novel coronavirus) RNA detected SARS-CoV-2 Positive - Positive by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		(No range available)
06-Jan-2022	Examination	**Coronavirus ribonucleic acid detection assay**SARS-CoV-2:		
		Coronavirus ribonucleic acid detection assay SARS-CoV-2		(No range available)

26-Jan-2022 Mrs Julie *** Other**

21-Jan-2022 Dr Yulia Gaidakova Results recording

Examination	Serum albumin	37 g/L		
Examination	Serum alkaline phosphatase U/L	93 U/L		
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L		
Examination	Serum total bilirubin level	4 umol/L		
Examination	Serum creatinine	55 umol/L		
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L		
Examination	Serum potassium	4.9 mmol/L		
Examination	Serum sodium	141 mmol/L		
Examination	Liver function test <none>			
Examination	Urea and electrolytes <none>			
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min		
Examination	**Serum albumin**:			
	Serum albumin	37 g/L		(Range: 36 - 47)
Examination	**Serum alkaline phosphatase**U/L:			
	Serum alkaline phosphatase U/L	93 U/L		(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:			
	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L		(Range: 10 - 50)
Examination	**Serum total bilirubin level**:			
	Serum total bilirubin level	4 umol/L		(Range: 3 - 21)
Examination	**Serum creatinine**:			
	Serum creatinine	55 umol/L		(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:			
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L		(Range: 5 - 35)
Examination	**Serum potassium**:			
	Serum potassium	4.9 mmol/L		(Range: 3.6 - 5)
Examination	**Serum sodium**:			
	Serum sodium	141 mmol/L		(Range: 135 - 145)
Examination	**Liver function test**<none>:			
	Liver function test <none>			(No range available)
Examination	**Urea and electrolytes**<none>:			
	Urea and electrolytes <none>			(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:			
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min		(No range available)

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21-Jan-2022 Dr Yulia Gaidakova Results recording

Examination	Eosinophil count 10^9/L	0.14 10*9/L	
Examination	Haemoglobin estimation	134 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	31.9 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	325 g/L	
Examination	Mean corpuscular volume (MCV)	98 fL	
Examination	Monocyte count 10^9/L	0.46 10*9/L	
Examination	Neutrophil count 10^9/L	3.97 10*9/L	
Examination	Platelet count 10^9/L	334 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.2 10*-2	
Examination	Total white cell count 10^9/L	6.3 10*9/L	
Examination	Lymphocyte count 10^9/L	1.66 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.412 ratio	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.14 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	134 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	31.9 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	325 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	3.97 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	334 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.2 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	6.3 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.66 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.412 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

21-Jan-2022 Miss Denise Horne Clinic

20-Jan-2022 Miss Denise Horne Clinic

19-Jan-2022 Miss Amy Snedden Other

29-Dec-2021 Miss Abby Mcewan Other

19-Dec-2021 Dr Yulia Gaidakova Results recording

10-Dec-2021 Examination Cervical smear - human papillomavirus negative

10-Dec-2021 Mrs Gillian Connolly Clinic

Intervention	Safer sex leaflet given Bacterial Vaginosis 02/10/2018	
Examination	O/E - blood pressure reading	117 / 74 mm Hg
Administration (P3)	Consultation attended for smear c/o of vagianl discharge hadcoil fiited 6 months ageo having some bleeding and discharge swab taken indicative of BV. treat as below review prn.	
Examination	Ca cervix - screen done cervix appears healthy. coil tails seen	
Examination	Ex smoker	/ / cigarettes / cigars / tobacco

04-Dec-2021 Data Transferred from other system

Intervention Administration of first dose of SARS-CoV-2 vaccine *C-19 Booster Moderna (Mass - Midlothian Community Hospital)*

04-Dec-2021 Data Transferred from other system

Administration Immunisation course maintain protection against SARS-CoV-2 MAINT C-19 Booster Moderna (*****)

01-Dec-2021 Mrs Pauline Keegan Other

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09-Nov-2021 Miss Amy Snedden Other

04-Nov-2021 Data Transferred from other system

Intervention	Administration of first inactivated seasonal influenza vacc	*FLU - Flucelvax Tetra (QIVc) (Mass - Midlothian Community Hospital)*

02-Nov-2021 Miss Amy Snedden Other

29-Oct-2021 Dr Richard Conlan Results recording

Examination	Serum albumin	38 g/L	
Examination	Serum alkaline phosphatase U/L	89 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
Examination	Serum total bilirubin level	3 umol/L	
Examination	Serum creatinine	58 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
Examination	Serum potassium	**5.1 mmol/L**	
Examination	Serum sodium	138 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum albumin**:		
	Serum albumin	38 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	89 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	58 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
Examination	**Serum potassium**: **Abnormal**		
	Serum potassium	**5.1 mmol/L**	**(Range: 3.6 - 5)**
Examination	**Serum sodium**:		
	Serum sodium	138 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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29-Oct-2021 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.07 10*9/L		
Examination	Haemoglobin estimation	133 g/L		
Examination	Mean corpusc. haemoglobin(MCH)	31.2 pg		
Examination	Mean corpusc. Hb. conc. (MCHC)	329 g/L		
Examination	Mean corpuscular volume (MCV)	95 fL		
Examination	Monocyte count 10^9/L	0.41 10*9/L		
Examination	Neutrophil count 10^9/L	4.65 10*9/L		
Examination	Platelet count 10^9/L	285 10*9/L		
Examination	Red blood cell (RBC) count 10^12/L	4.26 10*-2		
Examination	Total white cell count 10^9/L	6.9 10*9/L		
Examination	Lymphocyte count 10^9/L	1.78 10*9/L		
Examination	Full blood count - FBC <none>			
Examination	Haematocrit	0.404 ratio		
Examination	Basophil count 10^9/L	0.03 10*9/L		
Examination	**Eosinophil count**10^9/L:			
	Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)	
Examination	**Haemoglobin estimation**:			
	Haemoglobin estimation	133 g/L	(Range: 115 - 165)	
Examination	**Mean corpusc. haemoglobin(MCH)**:			
	Mean corpusc. haemoglobin(MCH)	31.2 pg	(Range: 27 - 32)	
Examination	**Mean corpusc. Hb. conc. (MCHC)**:			
	Mean corpusc. Hb. conc. (MCHC)	329 g/L	(Range: 310 - 360)	
Examination	**Mean corpuscular volume (MCV)**:			
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)	
Examination	**Monocyte count**10^9/L:			
	Monocyte count 10^9/L	0.41 10*9/L	(Range: 0.2 - 0.8)	
Examination	**Neutrophil count**10^9/L:			
	Neutrophil count 10^9/L	4.65 10*9/L	(Range: 2 - 7.5)	
Examination	**Platelet count**10^9/L:			
	Platelet count 10^9/L	285 10*9/L	(Range: 150 - 400)	
Examination	**Red blood cell (RBC) count**10^12/L:			
	Red blood cell (RBC) count 10^12/L	4.26 10*-2	(Range: 3.8 - 5.8)	
Examination	**Total white cell count**10^9/L:			
	Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)	
Examination	**Lymphocyte count**10^9/L:			
	Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4.5)	
Examination	**Full blood count - FBC**<none>:			
	Full blood count - FBC <none>		(No range available)	
Examination	**Haematocrit**:			
	Haematocrit	0.404 ratio	(Range: 0.36 - 0.47)	
Examination	**Basophil count**10^9/L:			
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)	

29-Oct-2021 Miss Denise Horne Clinic

28-Oct-2021 Miss Denise Horne Clinic

26-Oct-2021 Mrs Hazel Donnelly Administration

05-Oct-2021	Administration (P3)	SMS text message sent to patient We are inviting you to arrange a routine appointment for a review of your health condition. Please call ***** after 1pm to arrange an appointment with the phlebotomist. If you have arranged an appointment please disregard this text. {Patient Group Specific October Outstanding 1}

14-Oct-2021 Dr Richard Conlan Results recording

11-Oct-2021	Examination	2019-nCoV (novel coronavirus) RNA not detected SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		
11-Oct-2021	Examination	Coronavirus ribonucleic acid detection assay SARS-CoV-2		
11-Oct-2021	Examination	**2019-nCoV (novel coronavirus) RNA not detected**SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow):		
		2019-nCoV (novel coronavirus) RNA not detected SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		(No range available)
11-Oct-2021	Examination	**Coronavirus ribonucleic acid detection assay**SARS-CoV-2:		
		Coronavirus ribonucleic acid detection assay SARS-CoV-2		(No range available)

30-Sept-2021 Mrs Sonya Mackay Other

13-Sept-2021 Mrs Sonya Mackay Other

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03-Sept-2021 Dr Richard Conlan Results recording

02-Sept-2021	Examination	Serum albumin	36 g/L	
02-Sept-2021	Examination	Serum alkaline phosphatase U/L	80 U/L	
02-Sept-2021	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
02-Sept-2021	Examination	Serum total bilirubin level	5 umol/L	
02-Sept-2021	Examination	Serum creatinine	63 umol/L	
02-Sept-2021	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
02-Sept-2021	Examination	Serum potassium	4.5 mmol/L	
02-Sept-2021	Examination	Serum sodium	141 mmol/L	
02-Sept-2021	Examination	Liver function test <none>		
02-Sept-2021	Examination	Urea and electrolytes <none>		
02-Sept-2021	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
02-Sept-2021	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 36 - 47)
02-Sept-2021	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
02-Sept-2021	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
02-Sept-2021	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
02-Sept-2021	Examination	**Serum creatinine**:		
		Serum creatinine	63 umol/L	(Range: 50 - 98)
02-Sept-2021	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
02-Sept-2021	Examination	**Serum potassium**:		
		Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
02-Sept-2021	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
02-Sept-2021	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
02-Sept-2021	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
02-Sept-2021	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

02-Sept-2021 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	117 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	30.5 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	326 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.58 10*9/L	
Examination	Neutrophil count 10^9/L	5.54 10*9/L	
Examination	Platelet count 10^9/L	301 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.83 10*-2	
Examination	Total white cell count 10^9/L	8.4 10*9/L	
Examination	Lymphocyte count 10^9/L	2.1 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	**0.359 ratio**	
Examination	Basophil count 10^9/L	0.05 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	117 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	30.5 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	326 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.54 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	301 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.83 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.1 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**: **Abnormal**		
	Haematocrit	**0.359 ratio**	**(Range: 0.36 - 0.47)**
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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02-Sept-2021 Mrs Christine Scott Clinic

31-Aug-2021 Mrs Pauline Keegan Other

20-July-2021 Mr Kerr Pitkethly Other

17-July-2021 Dr Richard Conlan Results recording

14-July-2021	Examination	2019-nCoV (novel coronavirus) RNA not detected SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		
14-July-2021	Examination	Coronavirus ribonucleic acid detection assay SARS-CoV-2		
14-July-2021	Examination	**2019-nCoV (novel coronavirus) RNA not detected**SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow):		
		2019-nCoV (novel coronavirus) RNA not detected SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		(No range available)
14-July-2021	Examination	**Coronavirus ribonucleic acid detection assay**SARS-CoV-2:		
		Coronavirus ribonucleic acid detection assay SARS-CoV-2		(No range available)

14-July-2021 Miss Lindsay Forrest Other

	Diagnosis (P2)	IUD fitted ; mirena

09-July-2021 Dr Yulia Gaidakova Results recording

08-July-2021	Examination	Eosinophil count 10^9/L	0.1 10*9/L	
08-July-2021	Examination	Haemoglobin estimation	123 g/L	
08-July-2021	Examination	Mean corpusc. haemoglobin(MCH)	30.7 pg	
08-July-2021	Examination	Mean corpusc. Hb. conc. (MCHC)	322 g/L	
08-July-2021	Examination	Mean corpuscular volume (MCV)	95 fL	
08-July-2021	Examination	Monocyte count 10^9/L	0.41 10*9/L	
08-July-2021	Examination	Neutrophil count 10^9/L	6.81 10*9/L	
08-July-2021	Examination	Platelet count 10^9/L	344 10*9/L	
08-July-2021	Examination	Red blood cell (RBC) count 10^12/L	4.01 10*-2	
08-July-2021	Examination	Total white cell count 10^9/L	9.1 10*9/L	
08-July-2021	Examination	Lymphocyte count 10^9/L	1.77 10*9/L	
08-July-2021	Examination	Full blood count - FBC <none>		
08-July-2021	Examination	Haematocrit	0.382 ratio	
08-July-2021	Examination	Basophil count 10^9/L	0.02 10*9/L	
08-July-2021	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
08-July-2021	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	123 g/L	(Range: 115 - 165)
08-July-2021	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	30.7 pg	(Range: 27 - 32)
08-July-2021	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	322 g/L	(Range: 310 - 360)
08-July-2021	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
08-July-2021	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.41 10*9/L	(Range: 0.2 - 0.8)
08-July-2021	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	6.81 10*9/L	(Range: 2 - 7.5)
08-July-2021	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	344 10*9/L	(Range: 150 - 400)
08-July-2021	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	4.01 10*-2	(Range: 3.8 - 5.8)
08-July-2021	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	9.1 10*9/L	(Range: 4 - 11)
08-July-2021	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.77 10*9/L	(Range: 1.5 - 4.5)
08-July-2021	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
08-July-2021	Examination	**Haematocrit**:		
		Haematocrit	0.382 ratio	(Range: 0.36 - 0.47)
08-July-2021	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)

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09-July-2021 Dr Yulia Gaidakova Results recording

08-July-2021	Examination	Serum albumin	38 g/L	
08-July-2021	Examination	Serum alkaline phosphatase U/L	104 U/L	
08-July-2021	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
08-July-2021	Examination	Serum total bilirubin level	5 umol/L	
08-July-2021	Examination	Serum creatinine	56 umol/L	
08-July-2021	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
08-July-2021	Examination	Serum potassium	4.4 mmol/L	
08-July-2021	Examination	Serum sodium	140 mmol/L	
08-July-2021	Examination	Liver function test <none>		
08-July-2021	Examination	Urea and electrolytes <none>		
08-July-2021	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
08-July-2021	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 36 - 47)
08-July-2021	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	104 U/L	(Range: 40 - 125)
08-July-2021	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
08-July-2021	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
08-July-2021	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
08-July-2021	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
08-July-2021	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
08-July-2021	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
08-July-2021	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
08-July-2021	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
08-July-2021	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

08-July-2021 Mrs Christine Scott Clinic

07-July-2021 Miss Emma Lenton Other

02-July-2021 Mr Kerr Pitkethly Other

09-Jun-2021 Mrs Sonya Mackay Other

08-Jun-2021 Mrs Marnie Beveridge Administration

01-Jun-2021 Mr Kerr Pitkethly Other

28-May-2021 Dr Richard Conlan Data Transferred from other system

Intervention Admin sec dose SARS-CoV-2 vacc *C-19 AstraZeneca (By *****)*

18-May-2021 Mrs Sonya Mackay Other

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14-May-2021 Dr Yulia Gaidakova Results recording

13-May-2021	Examination	Serum albumin	39 g/L	
13-May-2021	Examination	Serum alkaline phosphatase U/L	82 U/L	
13-May-2021	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
13-May-2021	Examination	Serum total bilirubin level	5 umol/L	
13-May-2021	Examination	Serum creatinine	55 umol/L	
13-May-2021	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
13-May-2021	Examination	Serum potassium	4.2 mmol/L	
13-May-2021	Examination	Serum sodium	139 mmol/L	
13-May-2021	Examination	Liver function test <none>		
13-May-2021	Examination	Urea and electrolytes <none>		
13-May-2021	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
13-May-2021	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
13-May-2021	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
13-May-2021	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
13-May-2021	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
13-May-2021	Examination	**Serum creatinine**:		
		Serum creatinine	55 umol/L	(Range: 50 - 98)
13-May-2021	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
13-May-2021	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
13-May-2021	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
13-May-2021	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
13-May-2021	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
13-May-2021	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

14-May-2021 Dr Yulia Gaidakova Results recording

13-May-2021	Examination	Eosinophil count 10^9/L	0.06 10*9/L	
13-May-2021	Examination	Haemoglobin estimation	121 g/L	
13-May-2021	Examination	Mean corpusc. haemoglobin(MCH)	31.1 pg	
13-May-2021	Examination	Mean corpusc. Hb. conc. (MCHC)	330 g/L	
13-May-2021	Examination	Mean corpuscular volume (MCV)	94 fL	
13-May-2021	Examination	Monocyte count 10^9/L	0.49 10*9/L	
13-May-2021	Examination	Neutrophil count 10^9/L	4.67 10*9/L	
13-May-2021	Examination	Platelet count 10^9/L	336 10*9/L	
13-May-2021	Examination	Red blood cell (RBC) count 10^12/L	3.89 10*-2	
13-May-2021	Examination	Total white cell count 10^9/L	7.3 10*9/L	
13-May-2021	Examination	Lymphocyte count 10^9/L	2.02 10*9/L	
13-May-2021	Examination	Full blood count - FBC <none>		
13-May-2021	Examination	Haematocrit	0.367 ratio	
13-May-2021	Examination	Basophil count 10^9/L	0.05 10*9/L	
13-May-2021	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
13-May-2021	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	121 g/L	(Range: 115 - 165)
13-May-2021	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	31.1 pg	(Range: 27 - 32)
13-May-2021	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	330 g/L	(Range: 310 - 360)
13-May-2021	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
13-May-2021	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.49 10*9/L	(Range: 0.2 - 0.8)
13-May-2021	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.67 10*9/L	(Range: 2 - 7.5)
13-May-2021	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	336 10*9/L	(Range: 150 - 400)
13-May-2021	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.89 10*-2	(Range: 3.8 - 5.8)
13-May-2021	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
13-May-2021	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.02 10*9/L	(Range: 1.5 - 4.5)
13-May-2021	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
13-May-2021	Examination	**Haematocrit**:		
		Haematocrit	0.367 ratio	(Range: 0.36 - 0.47)
13-May-2021	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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13-May-2021 Mrs Christine Scott Clinic

12-May-2021 Mrs Sonya Mackay Other

11-May-2021 Mrs Hazel Donnelly Administration

Administration (P3)	SMS text message sent to patient We are inviting you to arrange a routine appointment for a review of your health condition. Please call ***** after 1pm to arrange an appointment with the phlebotomist. If you have arranged an appointment please disregard this text. {Patient Group May Specific Outstanding 1}

10-May-2021 Ms Hayley Sanders Other

15-Apr-2021 Miss Emma Lenton Other

08-Apr-2021 Miss Chloe Buckham Other

31-Mar-2021 Mrs Marnie Beveridge Administration

25-Mar-2021 Miss Sarah Wyper Other

19-Mar-2021 Dr Yulia Gaidakova Results recording

18-Mar-2021	Examination	Serum albumin	39 g/L	
18-Mar-2021	Examination	Serum alkaline phosphatase U/L	82 U/L	
18-Mar-2021	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
18-Mar-2021	Examination	Serum total bilirubin level	10 umol/L	
18-Mar-2021	Examination	Serum creatinine	55 umol/L	
18-Mar-2021	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
18-Mar-2021	Examination	Serum potassium	3.9 mmol/L	
18-Mar-2021	Examination	Serum sodium	140 mmol/L	
18-Mar-2021	Examination	Liver function test <none>		
18-Mar-2021	Examination	Urea and electrolytes <none>		
18-Mar-2021	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
18-Mar-2021	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
18-Mar-2021	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
18-Mar-2021	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
18-Mar-2021	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	10 umol/L	(Range: 3 - 21)
18-Mar-2021	Examination	**Serum creatinine**:		
		Serum creatinine	55 umol/L	(Range: 50 - 98)
18-Mar-2021	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
18-Mar-2021	Examination	**Serum potassium**:		
		Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
18-Mar-2021	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
18-Mar-2021	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
18-Mar-2021	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
18-Mar-2021	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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18-Mar-2021 Dr Yulia Gaidakova Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	123 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	31.3 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.48 10*9/L	
Examination	Neutrophil count 10^9/L	5.34 10*9/L	
Examination	Platelet count 10^9/L	346 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.93 10*-2	
Examination	Total white cell count 10^9/L	8 10*9/L	
Examination	Lymphocyte count 10^9/L	2.01 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.369 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	123 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	31.3 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.34 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	346 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.93 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.01 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.369 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

18-Mar-2021 Mrs Christine Scott Clinic

18-Mar-2021 Miss Emma Lenton Other

09-Mar-2021 Dr Yulia Gaidakova Medicine Management

09-Mar-2021 Dr Catherine Murray Surgery consultation

Intervention (P3)	Removal of Implanon 3 ML 2% LIGNOCINE INFILTRATED Sstriaghtforward removal close with stri adice re fertility (non in relationship)> review if on going bleeding not resolve)

02-Mar-2021 Dr Richard Conlan Data Transferred from other system

Intervention	Admin first dse SARS-CoV-2 vac *C-19 AstraZeneca (By *****)*

25-Feb-2021 Miss Emma Lenton Other

23-Feb-2021 Mrs Gillian Connolly Clinic

Administration (P3)	Telephone encounter wants implant removed due to bleeding taking pop at same time. may stay on pop after removal

22-Feb-2021 Dr Rowan Calloway Surgery consultation

Administration (P3)	Telephone encounter continued bleeding depsite POP. UKMEC 3 as recent smoker and age >35. agreed remove and review. no longer in relationship so at present prefers to stop contraception rather than replace.

19-Feb-2021 Ms Hayley Sanders Other

16-Feb-2021 Miss Emma Lenton Other

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27-Jan-2021 Mrs Laura Goodfellow Repeat Issue

22-Jan-2021 Mrs Gillian Connolly Clinic

Administration (P3)	Telephone encounter got implant in in novmeber 2020 since chirstmas been bleeding. discussed options. ex-smoker using vape with nicotine, will try northisterone pop for 3/12 review prn

22-Jan-2021 Dr Yulia Gaidakova Results recording

21-Jan-2021	Examination	Serum albumin	42 g/L	
21-Jan-2021	Examination	Serum alkaline phosphatase U/L	92 U/L	
21-Jan-2021	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	
21-Jan-2021	Examination	Serum total bilirubin level	6 umol/L	
21-Jan-2021	Examination	Serum creatinine	61 umol/L	
21-Jan-2021	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	
21-Jan-2021	Examination	Serum potassium	4.4 mmol/L	
21-Jan-2021	Examination	Serum sodium	138 mmol/L	
21-Jan-2021	Examination	Liver function test <none>		
21-Jan-2021	Examination	Urea and electrolytes <none>		
21-Jan-2021	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
21-Jan-2021	Examination	**Serum albumin**:		
		Serum albumin	42 g/L	(Range: 36 - 47)
21-Jan-2021	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	92 U/L	(Range: 40 - 125)
21-Jan-2021	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)
21-Jan-2021	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
21-Jan-2021	Examination	**Serum creatinine**:		
		Serum creatinine	61 umol/L	(Range: 50 - 98)
21-Jan-2021	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
21-Jan-2021	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
21-Jan-2021	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
21-Jan-2021	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
21-Jan-2021	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
21-Jan-2021	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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22-Jan-2021 Dr Yulia Gaidakova Results recording

21-Jan-2021	Examination	Eosinophil count 10^9/L	0.07 10*9/L	
21-Jan-2021	Examination	Haemoglobin estimation	134 g/L	
21-Jan-2021	Examination	Mean corpusc. haemoglobin(MCH)	31 pg	
21-Jan-2021	Examination	Mean corpusc. Hb. conc. (MCHC)	339 g/L	
21-Jan-2021	Examination	Mean corpuscular volume (MCV)	91 fL	
21-Jan-2021	Examination	Monocyte count 10^9/L	0.57 10*9/L	
21-Jan-2021	Examination	Neutrophil count 10^9/L	4.59 10*9/L	
21-Jan-2021	Examination	Platelet count 10^9/L	303 10*9/L	
21-Jan-2021	Examination	Red blood cell (RBC) count 10^12/L	4.32 10*-2	
21-Jan-2021	Examination	Total white cell count 10^9/L	7.3 10*9/L	
21-Jan-2021	Examination	Lymphocyte count 10^9/L	2.04 10*9/L	
21-Jan-2021	Examination	Full blood count - FBC <none>		
21-Jan-2021	Examination	Haematocrit	0.395 ratio	
21-Jan-2021	Examination	Basophil count 10^9/L	0.03 10*9/L	
21-Jan-2021	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)
21-Jan-2021	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	134 g/L	(Range: 115 - 165)
21-Jan-2021	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	31 pg	(Range: 27 - 32)
21-Jan-2021	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
21-Jan-2021	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	91 fL	(Range: 78 - 98)
21-Jan-2021	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.57 10*9/L	(Range: 0.2 - 0.8)
21-Jan-2021	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.59 10*9/L	(Range: 2 - 7.5)
21-Jan-2021	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	303 10*9/L	(Range: 150 - 400)
21-Jan-2021	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	4.32 10*-2	(Range: 3.8 - 5.8)
21-Jan-2021	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
21-Jan-2021	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.04 10*9/L	(Range: 1.5 - 4.5)
21-Jan-2021	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
21-Jan-2021	Examination	**Haematocrit**:		
		Haematocrit	0.395 ratio	(Range: 0.36 - 0.47)
21-Jan-2021	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

21-Jan-2021 Mrs Christine Scott Clinic

21-Jan-2021 Mrs Stacey Watson Other

20-Jan-2021 Mrs Stacey Watson Repeat Issue

13-Jan-2021 Ms Hayley Sanders Other

22-Dec-2020 Mrs Laura Goodfellow Repeat Issue

17-Dec-2020 Mrs Marnie Beveridge Administration

08-Dec-2020 Mrs Stacey Watson Repeat Issue

01-Dec-2020 Mr Kerr Pitkethly Other

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27-Nov-2020 Dr Yulia Gaidakova Results recording

26-Nov-2020	Examination	Serum albumin	39 g/L	
26-Nov-2020	Examination	Serum alkaline phosphatase U/L	79 U/L	
26-Nov-2020	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	11 U/L	
26-Nov-2020	Examination	Serum total bilirubin level	5 umol/L	
26-Nov-2020	Examination	Serum creatinine	57 umol/L	
26-Nov-2020	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
26-Nov-2020	Examination	Serum potassium	4.3 mmol/L	
26-Nov-2020	Examination	Serum sodium	140 mmol/L	
26-Nov-2020	Examination	Liver function test <none>		
26-Nov-2020	Examination	Urea and electrolytes <none>		
26-Nov-2020	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
26-Nov-2020	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
26-Nov-2020	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
26-Nov-2020	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	11 U/L	(Range: 10 - 50)
26-Nov-2020	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
26-Nov-2020	Examination	**Serum creatinine**:		
		Serum creatinine	57 umol/L	(Range: 50 - 98)
26-Nov-2020	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
26-Nov-2020	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
26-Nov-2020	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
26-Nov-2020	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
26-Nov-2020	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
26-Nov-2020	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

26-Nov-2020 Dr Yulia Gaidakova Results recording

	Examination	Eosinophil count 10^9/L	0.06 10*9/L	
	Examination	Haemoglobin estimation	118 g/L	
	Examination	Mean corpusc. haemoglobin(MCH)	30.7 pg	
	Examination	Mean corpusc. Hb. conc. (MCHC)	337 g/L	
	Examination	Mean corpuscular volume (MCV)	91 fL	
	Examination	Monocyte count 10^9/L	0.52 10*9/L	
	Examination	Neutrophil count 10^9/L	4.91 10*9/L	
	Examination	Platelet count 10^9/L	304 10*9/L	
	Examination	Red blood cell (RBC) count 10^12/L	3.84 10*-2	
	Examination	Total white cell count 10^9/L	7.7 10*9/L	
	Examination	Lymphocyte count 10^9/L	2.12 10*9/L	
	Examination	Full blood count - FBC <none>		
	Examination	Haematocrit	**0.35 ratio**	
	Examination	Basophil count 10^9/L	0.04 10*9/L	
	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	118 g/L	(Range: 115 - 165)
	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	30.7 pg	(Range: 27 - 32)
	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	91 fL	(Range: 78 - 98)
	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.52 10*9/L	(Range: 0.2 - 0.8)
	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.91 10*9/L	(Range: 2 - 7.5)
	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	304 10*9/L	(Range: 150 - 400)
	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.84 10*-2	(Range: 3.8 - 5.8)
	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7.7 10*9/L	(Range: 4 - 11)
	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.12 10*9/L	(Range: 1.5 - 4.5)
	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.35 ratio**	**(Range: 0.36 - 0.47)**
	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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26-Nov-2020 Mrs Christine Scott Clinic

18-Nov-2020 Dr Catherine Murray Surgery consultation

Intervention (P3)	Insertion of Implanon 45 para2 in new relationship maybe! infiltrated 3ml l arm no upsi 9/12 straightforard insertion L upper arm explain follow up

16-Nov-2020 Mr Kerr Pitkethly Other

12-Nov-2020 Mrs Gillian Connolly Clinic

Administration (P3)	Consultation would lijke contraception in new relationship discussed options would like implant. appointment given

12-Nov-2020 Mrs Hazel Donnelly Administration

Administration	Scanned Document *Clinical Letter : {Patient Group Specific Outstanding November}*
Administration (P3)	Letter sent to patient Review template.doc{Patient Group Specific Outstanding November}

04-Nov-2020 Mrs Gillian Connolly Clinic

Administration (P3)	Telephone encounter would like to start contraception will come for face to face appointment

02-Nov-2020 Miss Kirby Armstrong Other

19-Oct-2020 Miss Sarah Wyper Other

02-Oct-2020 Mrs Helen Calder Repeat Issue

02-Oct-2020 Dr Yulia Gaidakova Results recording

01-Oct-2020	Examination	Eosinophil count 10^9/L	0.08 10*9/L	
01-Oct-2020	Examination	Haemoglobin estimation	**114 g/L**	
01-Oct-2020	Examination	Mean corpusc. haemoglobin(MCH)	31.1 pg	
01-Oct-2020	Examination	Mean corpusc. Hb. conc. (MCHC)	327 g/L	
01-Oct-2020	Examination	Mean corpuscular volume (MCV)	95 fL	
01-Oct-2020	Examination	Monocyte count 10^9/L	0.53 10*9/L	
01-Oct-2020	Examination	Neutrophil count 10^9/L	4.05 10*9/L	
01-Oct-2020	Examination	Platelet count 10^9/L	305 10*9/L	
01-Oct-2020	Examination	Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	
01-Oct-2020	Examination	Total white cell count 10^9/L	6.5 10*9/L	
01-Oct-2020	Examination	Lymphocyte count 10^9/L	1.84 10*9/L	
01-Oct-2020	Examination	Full blood count - FBC <none>		
01-Oct-2020	Examination	Haematocrit	**0.349 ratio**	
01-Oct-2020	Examination	Basophil count 10^9/L	0.03 10*9/L	
01-Oct-2020	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
01-Oct-2020	Examination	**Haemoglobin estimation**: **Abnormal**		
		Haemoglobin estimation	**114 g/L**	**(Range: 115 - 165)**
01-Oct-2020	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	31.1 pg	(Range: 27 - 32)
01-Oct-2020	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
01-Oct-2020	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
01-Oct-2020	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.53 10*9/L	(Range: 0.2 - 0.8)
01-Oct-2020	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.05 10*9/L	(Range: 2 - 7.5)
01-Oct-2020	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	305 10*9/L	(Range: 150 - 400)
01-Oct-2020	Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
		Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	**(Range: 3.8 - 5.8)**
01-Oct-2020	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	6.5 10*9/L	(Range: 4 - 11)
01-Oct-2020	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.84 10*9/L	(Range: 1.5 - 4.5)
01-Oct-2020	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
01-Oct-2020	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.349 ratio**	**(Range: 0.36 - 0.47)**
01-Oct-2020	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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02-Oct-2020 Dr Yulia Gaidakova Results recording

01-Oct-2020	Examination	Serum albumin	38 g/L	
01-Oct-2020	Examination	Serum alkaline phosphatase U/L	82 U/L	
01-Oct-2020	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	
01-Oct-2020	Examination	Serum total bilirubin level	5 umol/L	
01-Oct-2020	Examination	Serum creatinine	70 umol/L	
01-Oct-2020	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	11 U/L	
01-Oct-2020	Examination	Serum potassium	4.4 mmol/L	
01-Oct-2020	Examination	Serum sodium	138 mmol/L	
01-Oct-2020	Examination	Liver function test <none>		
01-Oct-2020	Examination	Urea and electrolytes <none>		
01-Oct-2020	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
01-Oct-2020	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 36 - 47)
01-Oct-2020	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
01-Oct-2020	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
01-Oct-2020	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
01-Oct-2020	Examination	**Serum creatinine**:		
		Serum creatinine	70 umol/L	(Range: 50 - 98)
01-Oct-2020	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	11 U/L	(Range: 5 - 35)
01-Oct-2020	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
01-Oct-2020	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
01-Oct-2020	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
01-Oct-2020	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
01-Oct-2020	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

01-Oct-2020 Mrs Christine Scott Clinic

Symptom	Full consent for immunisation Full consent : Consent for Influenza - Seasonal immunisation
Intervention	Administration of first inactivated seasonal influenza vacc *Batch: P100251265, Exp: 30/06/2021* *Drug: Flucelvax Tetra vaccine suspension for injection 0.5ml pre-filled syringes (Seqirus Vaccines Ltd)*

24-Sept-2020 Miss Emma Lenton Other

15-Sept-2020 Mrs Marnie Beveridge Administration

04-Sept-2020 Mrs Marnie Beveridge Administration

26-Aug-2020 Miss Sarah Wyper Other

12-Aug-2020 Dr Yulia Gaidakova Medicine Management

11-Aug-2020 Mrs Pauline Keegan Other

Administration	Administration Co-codamol - PK (P3)

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07-Aug-2020 Dr Yulia Gaidakova Results recording

06-Aug-2020	Examination	Eosinophil count 10^9/L	0.06 10*9/L	
06-Aug-2020	Examination	Haemoglobin estimation	121 g/L	
06-Aug-2020	Examination	Mean corpusc. haemoglobin(MCH)	31.3 pg	
06-Aug-2020	Examination	Mean corpusc. Hb. conc. (MCHC)	331 g/L	
06-Aug-2020	Examination	Mean corpuscular volume (MCV)	95 fL	
06-Aug-2020	Examination	Monocyte count 10^9/L	0.39 10*9/L	
06-Aug-2020	Examination	Neutrophil count 10^9/L	4.4 10*9/L	
06-Aug-2020	Examination	Platelet count 10^9/L	335 10*9/L	
06-Aug-2020	Examination	Red blood cell (RBC) count 10^12/L	3.87 10*-2	
06-Aug-2020	Examination	Total white cell count 10^9/L	6.5 10*9/L	
06-Aug-2020	Examination	Lymphocyte count 10^9/L	1.65 10*9/L	
06-Aug-2020	Examination	Full blood count - FBC <none>		
06-Aug-2020	Examination	Haematocrit	0.366 ratio	
06-Aug-2020	Examination	Basophil count 10^9/L	0.03 10*9/L	
06-Aug-2020	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
06-Aug-2020	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	121 g/L	(Range: 115 - 165)
06-Aug-2020	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	31.3 pg	(Range: 27 - 32)
06-Aug-2020	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	331 g/L	(Range: 310 - 360)
06-Aug-2020	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
06-Aug-2020	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.39 10*9/L	(Range: 0.2 - 0.8)
06-Aug-2020	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.4 10*9/L	(Range: 2 - 7.5)
06-Aug-2020	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	335 10*9/L	(Range: 150 - 400)
06-Aug-2020	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.87 10*-2	(Range: 3.8 - 5.8)
06-Aug-2020	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	6.5 10*9/L	(Range: 4 - 11)
06-Aug-2020	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.65 10*9/L	(Range: 1.5 - 4.5)
06-Aug-2020	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
06-Aug-2020	Examination	**Haematocrit**:		
		Haematocrit	0.366 ratio	(Range: 0.36 - 0.47)
06-Aug-2020	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

07-Aug-2020 Dr Yulia Gaidakova Results recording

06-Aug-2020	Examination	Serum alkaline phosphatase U/L	79 U/L	
06-Aug-2020	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	
06-Aug-2020	Examination	Serum total bilirubin level	5 umol/L	
06-Aug-2020	Examination	Serum creatinine	55 umol/L	
06-Aug-2020	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
06-Aug-2020	Examination	Serum potassium	4.3 mmol/L	
06-Aug-2020	Examination	Serum sodium	138 mmol/L	
06-Aug-2020	Examination	Liver function test <none>		
06-Aug-2020	Examination	Urea and electrolytes <none>		
06-Aug-2020	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
06-Aug-2020	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
06-Aug-2020	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
06-Aug-2020	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
06-Aug-2020	Examination	**Serum creatinine**:		
		Serum creatinine	55 umol/L	(Range: 50 - 98)
06-Aug-2020	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
06-Aug-2020	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
06-Aug-2020	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
06-Aug-2020	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
06-Aug-2020	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
06-Aug-2020	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

06-Aug-2020 Mrs Christine Scott Clinic

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04-Aug-2020 Mrs Pauline Keegan Other

28-July-2020 Mrs Stacey Watson Other

22-July-2020 Miss Kim Herkes Other

14-July-2020 Dr Jan Urquhart Results recording

10-July-2020	Examination	Chlamydia deoxyribonucleic acid detection Treatment of Chlamydia has been updated 2019. Refer to link https://www.ljf.scot.nhs.uk/LothianJointFormularies/Adult/5.0/(d)/Page for recommendations.; Chlamydia DNA detection
10-July-2020	Examination	Chlamydia deoxyribonucleic acid detection Chlamydia DNA detection - Negative
10-July-2020	Examination	Neisseria gonorrhoeae nucleic acid detection N. gonorrhoeae nucl acid detn - Negative
10-July-2020	Examination	Microbiology test <none>
10-July-2020	Examination	**Chlamydia deoxyribonucleic acid detection**Treatment of Chlamydia has been updated 2019. Refer to link https://www.ljf.scot.nhs.uk/LothianJointFormularies/Adult/5.0/(d)/Page for recommendations.; Chlamydia DNA detection: Chlamydia deoxyribonucleic acid detection Treatment of Chlamydia has been updated 2019. Refer to link https://www.ljf.scot.nhs.uk/LothianJointFormularies/Adult/5.0/(d)/Page for recommendations.; Chlamydia DNA detection (No range available)
10-July-2020	Examination	**Chlamydia deoxyribonucleic acid detection**Chlamydia DNA detection - Negative: Chlamydia deoxyribonucleic acid detection Chlamydia DNA detection - Negative (No range available)
10-July-2020	Examination	**Neisseria gonorrhoeae nucleic acid detection**N. gonorrhoeae nucl acid detn - Negative: Neisseria gonorrhoeae nucleic acid detection N. gonorrhoeae nucl acid detn - Negative (No range available)
10-July-2020	Examination	**Microbiology test**<none>: Microbiology test <none> (No range available)

12-July-2020 Dr Jan Urquhart Results recording

10-July-2020	Examination	Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Clue cells seen No Trichomonas vaginalis seen Culture : No Yeasts isolated No growth; Micro, culture & sensitivities
10-July-2020	Examination	**Microscopy, culture and sensitivities**Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Clue cells seen No Trichomonas vaginalis seen Culture : No Yeasts isolated No growth; Micro, culture & sensitivities: Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Clue cells seen No Trichomonas vaginalis seen Culture : No Yeasts isolated No growth; Micro, culture & sensitivities (No range available)

10-July-2020 Dr Jan Urquhart Clinic

Administration (P3)	Consultation Seen in regards to IMB and pv discharge alos has had a wart on left labium minorum 10 years prev frozen off by GUM. Does not feel recent upsi/ sexual ***** 6 weeks ago was risk of HIV/hepatitis. O/E small wart left labium minorum, cervix seen fully and looks normal swabs taken phone in a week for results and review if not settling also try podophylin cream for wart.This consultation took place during the Covid 19 pandemic. Dr Jan Urquhart locum GP

09-July-2020 Dr Jan Urquhart Telephone call to a patient

Administration (P3)	Telephone encounter Bleeding in between her periods for 2 months, also smelly discharge, quite a strong smell, regular periods every month, more painful and heavy, no pain during intercourse, had unprotected sex with a ***** so will need speculum andswabs taken- review tomorrow.This consultation took place during the Covid 19 pandemic., Dr Jan Urquhart locum GP

09-July-2020 Mrs Marnie Beveridge Administration

01-July-2020 Mrs Pauline Keegan Other

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12-Jun-2020 Dr Richard Conlan Results recording

11-Jun-2020	Examination	Serum alkaline phosphatase U/L	71 U/L	
11-Jun-2020	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
11-Jun-2020	Examination	Serum total bilirubin level	6 umol/L	
11-Jun-2020	Examination	Serum creatinine	57 umol/L	
11-Jun-2020	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
11-Jun-2020	Examination	Serum potassium	4.4 mmol/L	
11-Jun-2020	Examination	Serum sodium	142 mmol/L	
11-Jun-2020	Examination	Liver function test <none>		
11-Jun-2020	Examination	Urea and electrolytes <none>		
11-Jun-2020	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
11-Jun-2020	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	71 U/L	(Range: 40 - 125)
11-Jun-2020	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
11-Jun-2020	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
11-Jun-2020	Examination	**Serum creatinine**:		
		Serum creatinine	57 umol/L	(Range: 50 - 98)
11-Jun-2020	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
11-Jun-2020	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
11-Jun-2020	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
11-Jun-2020	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
11-Jun-2020	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
11-Jun-2020	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

11-Jun-2020 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.06 10*9/L	
Examination	Haemoglobin estimation	127 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	31.1 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	335 g/L	
Examination	Mean corpuscular volume (MCV)	93 fL	
Examination	Monocyte count 10^9/L	0.68 10*9/L	
Examination	Neutrophil count 10^9/L	**8.48 10*9/L**	
Examination	Platelet count 10^9/L	302 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.09 10*-2	
Examination	Total white cell count 10^9/L	10.7 10*9/L	
Examination	Lymphocyte count 10^9/L	**1.48 10*9/L**	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.379 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	127 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	31.1 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	335 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.68 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L: **Abnormal**		
	Neutrophil count 10^9/L	**8.48 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	302 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.09 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	10.7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L: **Abnormal**		
	Lymphocyte count 10^9/L	**1.48 10*9/L**	**(Range: 1.5 - 4.5)**
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.379 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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11-Jun-2020 Mrs Christine Scott Clinic

Administration (P3)	Consultation	Seen; In for methotrexate bloods , painful nose. o/E very tender entrance to right nares. Lining red , inflammed. Treat as below.

09-Jun-2020 Miss Emma Lenton Other

03-Jun-2020 Miss Emma Lenton Other

20-May-2020 Dr Yulia Gaidakova Surgery consultation

Administration (P3)	Telephone encounter	feet-toes, knee albow and shoulder are swollen and painful - having a flair of her RA. NSAIDS helped last time. Taking MTX. Adv a short course of NAprox lowwer dose should be OK for a week or so. If not improving - will need to contact Rheum clinic re MTX dose. Hass f/u in June/july

19-May-2020 Miss Kim Herkes Other

12-May-2020 Miss Emma Lenton Other

06-May-2020 Mrs Marnie Beveridge Administration

14-Apr-2020 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	79 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	57 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
Examination	Serum potassium	4.5 mmol/L	
Examination	Serum sodium	140 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	57 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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14-Apr-2020 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	124 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	31.2 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	340 g/L	
Examination	Mean corpuscular volume (MCV)	92 fL	
Examination	Monocyte count 10^9/L	0.64 10*9/L	
Examination	Neutrophil count 10^9/L	5.05 10*9/L	
Examination	Platelet count 10^9/L	298 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.97 10*-2	
Examination	Total white cell count 10^9/L	7.6 10*9/L	
Examination	Lymphocyte count 10^9/L	1.8 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.365 ratio	
Examination	Basophil count 10^9/L	0.05 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	124 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	31.2 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	92 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.64 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.05 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	298 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.97 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.6 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.8 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.365 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

14-Apr-2020 Miss Kim Herkes Other

14-Apr-2020 Mrs Christine Scott Clinic

14-Apr-2020 Mrs Helen Calder Administration

Administration Consent given for communication by SMS text messaging (P3)

13-Apr-2020 Mrs Christine Scott Administration

07-Apr-2020 Miss Kim Herkes Other

01-Apr-2020 Miss Denise Horne Clinic

18-Mar-2020 Miss Stephanie Quinn Medicine Management

12-Mar-2020 Miss Emma Lenton Other

05-Mar-2020 Miss Emma Lenton Other

20-Feb-2020 Mrs Helen Calder Repeat Issue

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15-Feb-2020 Dr Richard Conlan Results recording

14-Feb-2020	Examination	Serum alkaline phosphatase U/L	75 U/L	
14-Feb-2020	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	
14-Feb-2020	Examination	Serum total bilirubin level	5 umol/L	
14-Feb-2020	Examination	Serum creatinine	56 umol/L	
14-Feb-2020	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
14-Feb-2020	Examination	Serum potassium	4 mmol/L	
14-Feb-2020	Examination	Serum sodium	140 mmol/L	
14-Feb-2020	Examination	Liver function test <none>		
14-Feb-2020	Examination	Urea and electrolytes <none>		
14-Feb-2020	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
14-Feb-2020	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	75 U/L	(Range: 40 - 125)
14-Feb-2020	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
14-Feb-2020	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
14-Feb-2020	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
14-Feb-2020	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
14-Feb-2020	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
14-Feb-2020	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
14-Feb-2020	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
14-Feb-2020	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
14-Feb-2020	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

14-Feb-2020 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	123 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	31.2 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.34 10*9/L	
Examination	Neutrophil count 10^9/L	5.35 10*9/L	
Examination	Platelet count 10^9/L	290 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.94 10*-2	
Examination	Total white cell count 10^9/L	7.3 10*9/L	
Examination	Lymphocyte count 10^9/L	**1.49 10*9/L**	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.37 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	123 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	31.2 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.34 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	5.35 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	290 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.94 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L: **Abnormal**		
	Lymphocyte count 10^9/L	**1.49 10*9/L**	**(Range: 1.5 - 4.5)**
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.37 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

14-Feb-2020 Mrs Hazel Donnelly Other

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11-Feb-2020 Mrs Helen Calder Repeat Issue

10-Feb-2020 Mrs Hazel Donnelly Other

05-Feb-2020 Miss Sarah Wyper Other

14-Jan-2020 Mrs Marnie Beveridge Administration

30-Dec-2019 Miss Kim Herkes Other

21-Dec-2019 Dr Richard Conlan Results recording

20-Dec-2019	Examination	Eosinophil count 10^9/L	0.07 10*9/L	
20-Dec-2019	Examination	Haemoglobin estimation	120 g/L	
20-Dec-2019	Examination	Mean corpusc. haemoglobin(MCH)	30.8 pg	
20-Dec-2019	Examination	Mean corpusc. Hb. conc. (MCHC)	321 g/L	
20-Dec-2019	Examination	Mean corpuscular volume (MCV)	96 fL	
20-Dec-2019	Examination	Monocyte count 10^9/L	0.38 10*9/L	
20-Dec-2019	Examination	Neutrophil count 10^9/L	**1.75 10*9/L**	
20-Dec-2019	Examination	Platelet count 10^9/L	276 10*9/L	
20-Dec-2019	Examination	Red blood cell (RBC) count 10^12/L	3.9 10*-2	
20-Dec-2019	Examination	Total white cell count 10^9/L	**3.4 10*9/L**	
20-Dec-2019	Examination	Lymphocyte count 10^9/L	**1.15 10*9/L**	
20-Dec-2019	Examination	Full blood count - FBC <none>		
20-Dec-2019	Examination	Haematocrit	0.374 ratio	
20-Dec-2019	Examination	Basophil count 10^9/L	0.03 10*9/L	
20-Dec-2019	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)
20-Dec-2019	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	120 g/L	(Range: 115 - 165)
20-Dec-2019	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	30.8 pg	(Range: 27 - 32)
20-Dec-2019	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	321 g/L	(Range: 310 - 360)
20-Dec-2019	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
20-Dec-2019	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.38 10*9/L	(Range: 0.2 - 0.8)
20-Dec-2019	Examination	**Neutrophil count**10^9/L: **Abnormal**		
		Neutrophil count 10^9/L	**1.75 10*9/L**	**(Range: 2 - 7.5)**
20-Dec-2019	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	276 10*9/L	(Range: 150 - 400)
20-Dec-2019	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
20-Dec-2019	Examination	**Total white cell count**10^9/L: **Abnormal**		
		Total white cell count 10^9/L	**3.4 10*9/L**	**(Range: 4 - 11)**
20-Dec-2019	Examination	**Lymphocyte count**10^9/L: **Abnormal**		
		Lymphocyte count 10^9/L	**1.15 10*9/L**	**(Range: 1.5 - 4.5)**
20-Dec-2019	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
20-Dec-2019	Examination	**Haematocrit**:		
		Haematocrit	0.374 ratio	(Range: 0.36 - 0.47)
20-Dec-2019	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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21-Dec-2019 Dr Richard Conlan Results recording

20-Dec-2019	Examination	Serum alkaline phosphatase U/L	85 U/L	
20-Dec-2019	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
20-Dec-2019	Examination	Serum total bilirubin level	5 umol/L	
20-Dec-2019	Examination	Serum creatinine	56 umol/L	
20-Dec-2019	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
20-Dec-2019	Examination	Serum potassium	4.6 mmol/L	
20-Dec-2019	Examination	Serum sodium	141 mmol/L	
20-Dec-2019	Examination	Liver function test <none>		
20-Dec-2019	Examination	Urea and electrolytes <none>		
20-Dec-2019	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
20-Dec-2019	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
20-Dec-2019	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
20-Dec-2019	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
20-Dec-2019	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
20-Dec-2019	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
20-Dec-2019	Examination	**Serum potassium**:		
		Serum potassium	4.6 mmol/L	(Range: 3.6 - 5)
20-Dec-2019	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
20-Dec-2019	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
20-Dec-2019	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
20-Dec-2019	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

20-Dec-2019 Mrs Christine Scott Clinic

18-Dec-2019 Miss Sarah Wyper Other

05-Dec-2019 Dr Kyle Mathews Other

Administration (P3)	Consultation wishing cocodamol forarhtritis pain- have improved since review 6 weeks ago but still finding affected intermittently. Asking about rheum referral has rceived appt for July, asking if canbe brought forward, advised could phone and make team aware that happy for cancellation. Also advised if symptoms deterioartiongto represent to ourselves.

05-Dec-2019 Dr Kyle Mathews Other

03-Dec-2019 Mrs Stacey Watson Other

19-Nov-2019 Mr Steven Ross Other

06-Nov-2019 Miss Sophie Calder Other

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25-Oct-2019 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	120 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	30.8 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	326 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.43 10*9/L	
Examination	Neutrophil count 10^9/L	5.14 10*9/L	
Examination	Platelet count 10^9/L	291 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.9 10*-2	
Examination	Total white cell count 10^9/L	6.9 10*9/L	
Examination	Lymphocyte count 10^9/L	**1.24 10*9/L**	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.368 ratio	
Examination	Basophil count 10^9/L	0.02 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	120 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	30.8 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	326 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.14 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	291 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L: **Abnormal**		
	Lymphocyte count 10^9/L	**1.24 10*9/L**	**(Range: 1.5 - 4.5)**
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.368 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)

25-Oct-2019 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	80 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
Examination	Serum total bilirubin level	5 umol/L	
Examination	Serum creatinine	58 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
Examination	Serum potassium	4.5 mmol/L	
Examination	Serum sodium	140 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	58 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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25-Oct-2019 Mrs Christine Scott Clinic

Symptom	Consent given for seasonal influenza vaccination Full consent : Consent for Influenza - Seasonal immunisation
Intervention	Administration of first inactivated seasonal influenza vacc *Batch: P100123010, Exp: 30/06/2020, Drug: Flucelvax Tetra vaccine suspension for injection 0.5ml pre-filled syringes (Seqirus Vaccines Ltd)*

23-Oct-2019 Miss Sarah Wyper Other

25-Sept-2019 Miss Kim Herkes Other

31-Aug-2019 Dr Richard Conlan Results recording

30-Aug-2019	Examination	Serum alkaline phosphatase U/L	79 U/L	
30-Aug-2019	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	
30-Aug-2019	Examination	Serum total bilirubin level	5 umol/L	
30-Aug-2019	Examination	Serum creatinine	61 umol/L	
30-Aug-2019	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
30-Aug-2019	Examination	Serum potassium	**3.5 mmol/L**	
30-Aug-2019	Examination	Serum sodium	140 mmol/L	
30-Aug-2019	Examination	Liver function test <none>		
30-Aug-2019	Examination	Urea and electrolytes <none>		
30-Aug-2019	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
30-Aug-2019	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
30-Aug-2019	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
30-Aug-2019	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
30-Aug-2019	Examination	**Serum creatinine**:		
		Serum creatinine	61 umol/L	(Range: 50 - 98)
30-Aug-2019	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
30-Aug-2019	Examination	**Serum potassium**: **Abnormal**		
		Serum potassium	**3.5 mmol/L**	**(Range: 3.6 - 5)**
30-Aug-2019	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
30-Aug-2019	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
30-Aug-2019	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
30-Aug-2019	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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30-Aug-2019 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	**0.02 10*9/L**	
Examination	Haemoglobin estimation	126 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	30.4 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	323 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.74 10*9/L	
Examination	Neutrophil count 10^9/L	**11.9 10*9/L**	
Examination	Platelet count 10^9/L	276 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.14 10*-2	
Examination	Total white cell count 10^9/L	**14.3 10*9/L**	
Examination	Lymphocyte count 10^9/L	1.6 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.39 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L: **Abnormal**		
	Eosinophil count 10^9/L	**0.02 10*9/L**	**(Range: 0.04 - 0.4)**
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	126 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	30.4 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	323 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.74 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L: **Abnormal**		
	Neutrophil count 10^9/L	**11.9 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	276 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L: **Abnormal**		
	Total white cell count 10^9/L	**14.3 10*9/L**	**(Range: 4 - 11)**
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.6 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.39 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

30-Aug-2019 Mrs Christine Scott Clinic

29-Aug-2019 Dr Kyle Mathews Referral Letter

Administration Scanned Document
SCI Referral Letter :

29-Aug-2019 Dr Kyle Mathews Other

Administration Administration NOS referral dictated (P3)

29-Aug-2019 Miss Emma Lenton Other

29-Aug-2019 Dr Kyle Mathews Other

Administration (P3) Consultation Flare of rheumatoid in right wrist causing alot of pain, workign as a dinnerlady in ***** thinkgs going back to work after summer holidays has caused it, still taking methotrexate. not been seen by rheumatology for over a year as did not attend last appt. o/e- right wrist minimally swollenslightly warm around wrist, tender on palpation. imp- flare of ra, ?triggered by work. Plan-Shona wanting advice about whether she can continuew ith work, advised to sign of sick at present see if flare settles, then if settled to retry - advised would be concerned abotu giving up job too soon. Also agreed re referral to rheum and shona herself would contact rheum as she still has clinic contact numbers.

01-Aug-2019 Mrs Elaine Dowling Repeat Issue

26-July-2019 Miss Sophie Calder Other

09-July-2019 Miss Sarah Wyper Other

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05-July-2019 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	76 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	56 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
Examination	Serum potassium	4.3 mmol/L	
Examination	Serum sodium	139 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	76 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	56 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	139 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

05-July-2019 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	121 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	30.5 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
Examination	Mean corpuscular volume (MCV)	92 fL	
Examination	Monocyte count 10^9/L	0.46 10*9/L	
Examination	Neutrophil count 10^9/L	4.59 10*9/L	
Examination	Platelet count 10^9/L	270 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.97 10*-2	
Examination	Total white cell count 10^9/L	7 10*9/L	
Examination	Lymphocyte count 10^9/L	1.86 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.365 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	121 g/L	(Range: 115 - 165)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	30.5 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	92 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	4.59 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	270 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.97 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.86 10*9/L	(Range: 1.5 - 4.5)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.365 ratio	(Range: 0.36 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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05-July-2019 Mrs Christine Scott Clinic

Examination	O/E - pulse rate	93 bpm
Examination	O/E - blood pressure reading	126 / 73 mm Hg
Examination	Ex smoker	/ / cigarettes / cigars / tobacco
Examination	Drinks rarely	units per week
Examination	O/E - weight	73.5 Kg
Examination	Body Mass Index	26.9
Examination	O/E - height	1.65 m

04-July-2019 Dr Laura Murty Other

Administration (P3)	Consultation as below. yesterday had gradual onset pain in left shoulder. shoots from top of shoulder down to mid upper arm. constant pain in shoudler but on deep inspiration gets shooting pain up left lateral chest wall. no cough. no leg pain. took naproxen 250mg with some effect. Prev advised not to take it with methotrexate. taking paracetamol also. o/e chest clear, HR 90, Spo2 99% in air. no chest wall tenderness. Plan: stop naproxen adn try cocodamol. warned re SE. if worsening symptoms for rv.

04-July-2019 Mrs Lesley Malone Clinic

Administration (P3)	Consultation pain in left shoulder since yesterday gets intermittent shooting pain into shoulder radiating from left lateral chest wall on deep inspiration - has been taking naproxen which has dulled pain.o/e T37.3 HR 88 Sats 98% on air Chest: Symmetrical AE non tender on deep inspiration Patient discribing pain over shoulder girdle and pain radiating in to upper arm from chest wall Good range of shoulder movement both passive and resisted NRVI Normal sensation No asymmetry Non tender on palpation Patient requesting stronger anaglesia has been taking naproxen - advised GP review

02-July-2019 Miss Sarah Wyper Other

04-Jun-2019 Miss Sarah Wyper Other

29-May-2019 Mrs Marnie Beveridge Administration

28-May-2019 Miss Sophie Calder Other

Administration (P3)	Administration re auth

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15-May-2019 Dr Richard Conlan Results recording

14-May-2019	Examination	Eosinophil count 10^9/L	0.09 10*9/L	
14-May-2019	Examination	Haemoglobin estimation	121 g/L	
14-May-2019	Examination	Mean corpusc. haemoglobin(MCH)	31 pg	
14-May-2019	Examination	Mean corpusc. Hb. conc. (MCHC)	334 g/L	
14-May-2019	Examination	Mean corpuscular volume (MCV)	93 fL	
14-May-2019	Examination	Monocyte count 10^9/L	0.52 10*9/L	
14-May-2019	Examination	Neutrophil count 10^9/L	4.82 10*9/L	
14-May-2019	Examination	Platelet count 10^9/L	257 10*9/L	
14-May-2019	Examination	Red blood cell (RBC) count 10^12/L	3.9 10*-2	
14-May-2019	Examination	Total white cell count 10^9/L	7 10*9/L	
14-May-2019	Examination	Lymphocyte count 10^9/L	1.52 10*9/L	
14-May-2019	Examination	Full blood count - FBC <none>		
14-May-2019	Examination	Haematocrit	**0.362 ratio**	
14-May-2019	Examination	Basophil count 10^9/L	0.03 10*9/L	
14-May-2019	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
14-May-2019	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	121 g/L	(Range: 115 - 160)
14-May-2019	Examination	**Mean corpusc. haemoglobin(MCH)**:		
		Mean corpusc. haemoglobin(MCH)	31 pg	(Range: 27 - 32)
14-May-2019	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	334 g/L	(Range: 310 - 360)
14-May-2019	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
14-May-2019	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.52 10*9/L	(Range: 0.2 - 0.8)
14-May-2019	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.82 10*9/L	(Range: 2 - 7.5)
14-May-2019	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
14-May-2019	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
14-May-2019	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
14-May-2019	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.52 10*9/L	(Range: 1.5 - 4)
14-May-2019	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
14-May-2019	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.362 ratio**	**(Range: 0.37 - 0.47)**
14-May-2019	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

15-May-2019 Dr Richard Conlan Results recording

14-May-2019	Examination	Serum alkaline phosphatase U/L	75 U/L	
14-May-2019	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
14-May-2019	Examination	Serum total bilirubin level	5 umol/L	
14-May-2019	Examination	Serum creatinine	53 umol/L	
14-May-2019	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
14-May-2019	Examination	Serum potassium	4.2 mmol/L	
14-May-2019	Examination	Serum sodium	139 mmol/L	
14-May-2019	Examination	Liver function test <none>		
14-May-2019	Examination	Urea and electrolytes <none>		
14-May-2019	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
14-May-2019	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	75 U/L	(Range: 40 - 125)
14-May-2019	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
14-May-2019	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
14-May-2019	Examination	**Serum creatinine**:		
		Serum creatinine	53 umol/L	(Range: 50 - 98)
14-May-2019	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
14-May-2019	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
14-May-2019	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
14-May-2019	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
14-May-2019	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
14-May-2019	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

14-May-2019 Mrs Christine Scott Clinic

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09-May-2019 Miss Emma Lenton Other

17-Apr-2019 Mrs Marjory Thrusfield Clinic

Administration (P3)	Consultation	nausea diarrhoea feeling hot sweating slightly agitiated headache feels like hang over. symptoms for 4 days. eating and drinking well passing good amounts of urine T 35.9 P 80 BP 130/75 ENT clear chest clear. pt just noticed today that she has not been taking her venlafaxine for 7 - 14 days. forgot to get script. advise symptoms most likley due to sudden stopping meds. pt now has script advise take meds today and review if symptoms not settling.

15-Apr-2019 Miss Sarah Wyper Other

10-Apr-2019 Miss Emma Lenton Other

03-Apr-2019 Miss Sarah Wyper Other

Administration (P3)	Administration	scritp req for venlafaxine too early

28-Mar-2019 Mr Steven Ross Other

19-Mar-2019 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.05 10*9/L	
Examination	Haemoglobin estimation	119 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	31.9 pg	
Examination	Mean corpusc. Hb. conc. (MCHC)	331 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.41 10*9/L	
Examination	Neutrophil count 10^9/L	4.39 10*9/L	
Examination	Platelet count 10^9/L	295 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	**3.73 10*-2**	
Examination	Total white cell count 10^9/L	6.4 10*9/L	
Examination	Lymphocyte count 10^9/L	1.56 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	**0.359 ratio**	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.05 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	119 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**:		
	Mean corpusc. haemoglobin(MCH)	31.9 pg	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	331 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.41 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.39 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	295 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L: **Abnormal**		
	Red blood cell (RBC) count 10^12/L	**3.73 10*-2**	**(Range: 3.8 - 5.8)**
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	6.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.56 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**: **Abnormal**		
	Haematocrit	**0.359 ratio**	**(Range: 0.37 - 0.47)**
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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19-Mar-2019 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	81 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
Examination	Serum total bilirubin level	8 umol/L	
Examination	Serum creatinine	57 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
Examination	Serum potassium	4.3 mmol/L	
Examination	Serum sodium	140 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	57 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

19-Mar-2019 Mrs Hazel Donnelly Other

19-Mar-2019 Mrs Hazel Donnelly Other

12-Mar-2019 Mr Steven Ross Other

07-Mar-2019 Miss Sarah Wyper Other

12-Feb-2019 Mrs Pauline Lloyd Other

29-Jan-2019 Miss Diana Donlevy Other

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22-Jan-2019 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	131 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**32.3 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	339 g/L	
Examination	Mean corpuscular volume (MCV)	95 fL	
Examination	Monocyte count 10^9/L	0.4 10*9/L	
Examination	Neutrophil count 10^9/L	5.58 10*9/L	
Examination	Platelet count 10^9/L	295 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.06 10*-2	
Examination	Total white cell count 10^9/L	8.1 10*9/L	
Examination	Lymphocyte count 10^9/L	1.98 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.387 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	131 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**32.3 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.4 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.58 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	295 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.06 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.1 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.98 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.387 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

22-Jan-2019 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	83 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	57 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
Examination	Serum potassium	4.7 mmol/L	
Examination	Serum sodium	139 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	57 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	139 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

22-Jan-2019 Mrs Christine Scott Clinic

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16-Jan-2019 Mrs Elaine Dowling Repeat Issue

31-Dec-2018 Mrs Pauline Lloyd Other

19-Dec-2018 Mrs Marnie Beveridge Administration

04-Dec-2018 Miss Diana Donlevy Other

27-Nov-2018 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	128 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**32.6 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	340 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.43 10*9/L	
Examination	Neutrophil count 10^9/L	6.15 10*9/L	
Examination	Platelet count 10^9/L	254 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.93 10*-2	
Examination	Total white cell count 10^9/L	8.7 10*9/L	
Examination	Lymphocyte count 10^9/L	1.97 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.376 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	128 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**32.6 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	6.15 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	254 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.93 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.97 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.376 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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27-Nov-2018 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	82 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
Examination	Serum total bilirubin level	8 umol/L	
Examination	Serum creatinine	55 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
Examination	Serum potassium	3.8 mmol/L	
Examination	Serum sodium	140 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	55 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

27-Nov-2018 Miss Diana Donlevy Other

27-Nov-2018 Mrs Hazel Donnelly Other

26-Nov-2018 Mrs Hazel Donnelly Other

21-Nov-2018 Mr Steven Ross Other

07-Nov-2018 Miss Emma Lenton Other

01-Nov-2018 Mrs Elaine Dowling Repeat Issue

26-Oct-2018 Miss Emma Lenton Other

11-Oct-2018 Miss Diana Donlevy Other

09-Oct-2018 Mrs Marjory Thrusfield Clinic

Symptom	Consent given for seasonal influenza vaccination Full consent : Consent for Influenza - Seasonal immunisation
Intervention	Seasonal influenza vaccination *Batch: R3G351V, Exp: 31/05/2019, Drug: Quadrivalent vaccine (split virion, inactivated) suspension for injection 0.5ml pre-filled syringes (Sanofi Pasteur)*

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01-Oct-2018 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	85 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	55 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
Examination	Serum potassium	4.3 mmol/L	
Examination	Serum sodium	137 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	55 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	137 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

01-Oct-2018 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	132 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**32.4 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	335 g/L	
Examination	Mean corpuscular volume (MCV)	97 fL	
Examination	Monocyte count 10^9/L	0.48 10*9/L	
Examination	Neutrophil count 10^9/L	5.7 10*9/L	
Examination	Platelet count 10^9/L	259 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.07 10*-2	
Examination	Total white cell count 10^9/L	7.9 10*9/L	
Examination	Lymphocyte count 10^9/L	1.58 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.394 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	132 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**32.4 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	335 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	5.7 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	259 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.07 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.58 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.394 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

01-Oct-2018 Mrs Christine Scott Clinic

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27-Sept-2018 Miss Emma Lenton Other

20-Sept-2018 Mr David Graham Mail to patient

10-Sept-2018 Mrs Elaine Elliot Administration

03-Sept-2018 Ms Steph Paton Other

24-Aug-2018 Mrs Helen Calder Repeat Issue

08-Aug-2018 Miss Lisa Greig Other

07-Aug-2018 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.12 10*9/L	
Examination	Haemoglobin estimation	130 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**32.1 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
Examination	Mean corpuscular volume (MCV)	97 fL	
Examination	Monocyte count 10^9/L	0.8 10*9/L	
Examination	Neutrophil count 10^9/L	5.51 10*9/L	
Examination	Platelet count 10^9/L	258 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.05 10*-2	
Examination	Total white cell count 10^9/L	8.2 10*9/L	
Examination	Lymphocyte count 10^9/L	1.76 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.391 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	130 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**32.1 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.8 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.51 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	258 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.05 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.2 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.76 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.391 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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07-Aug-2018 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L		91 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L		13 U/L	
Examination	Serum total bilirubin level		8 umol/L	
Examination	Serum creatinine		57 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		15 U/L	
Examination	Serum potassium		4.2 mmol/L	
Examination	Serum sodium		142 mmol/L	
Examination	Liver function test <none>			
Examination	Urea and electrolytes <none>			
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	
Examination	**Serum alkaline phosphatase** U/L:			
	Serum alkaline phosphatase U/L		91 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:			
	Serum alanine aminotransferase level Serum ALT level - U/L		13 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:			
	Serum total bilirubin level		8 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:			
	Serum creatinine		57 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:			
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		15 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:			
	Serum potassium		4.2 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:			
	Serum sodium		142 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:			
	Liver function test <none>			(No range available)
Examination	**Urea and electrolytes** <none>:			
	Urea and electrolytes <none>			(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:			
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)

07-Aug-2018 Mrs Christine Scott Clinic

01-Aug-2018 Mrs Aileen Bonner Medicine Management

Intervention (P3)	Medication changed cluster work - venlafaxine MR to immediate release tab switch

19-July-2018 Mrs Marnie Beveridge Administration

13-July-2018 Dr Rosamund Simmons Surgery consultation

Administration (P3)	Telephone encounter For routine tel. consult to discuss HVS results as per Dr AH. Recent hx of prolonged menstruation and post coital bleeding. On POP. *****. Smears to date and last smear normal (recently performed). HVS = clue cells in keeping with BV. Has noted d/c with odour. STD screen = negative. PLAN - In first instance treat BV - metronidazole issued with advice. - If bleeding change does not settle - see to examine - double appt. and consider change of pill if exam. normal and TV USS as > 40 yrs.

06-July-2018 Dr Atoosa Nayer-Habibi Results recording

25-Jun-2018	Examination	Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Trichomonas vaginalis seen Clue cells seen The presence of "clue cells" on microscopy can indicate Bacterial Vaginosis. Consider treatment if patient is symptomatic. Culture : No Yeasts isolated No significant growth; Micro, culture & sensitivities	
25-Jun-2018	Examination	**Microscopy, culture and sensitivities** Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Trichomonas vaginalis seen Clue cells seen The presence of "clue cells" on microscopy can indicate Bacterial Vaginosis. Consider treatment if patient is symptomatic. Culture : No Yeasts isolated No significant growth; Micro, culture & sensitivities:	
		Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Trichomonas vaginalis seen Clue cells seen The presence of "clue cells" on microscopy can indicate Bacterial Vaginosis. Consider treatment if patient is symptomatic. Culture : No Yeasts isolated No significant growth; Micro, culture & sensitivities	(No range available)

04-July-2018 Mrs Marnie Beveridge Administration

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28-Jun-2018 Dr Teresa Rafferty Results recording

25-Jun-2018	Examination	Chlamydia deoxyribonucleic acid detection Chlamydia DNA detection - Negative		
25-Jun-2018	Examination	Neisseria gonorrhoeae nucleic acid detection N. gonorrhoeae nucl acid detn - Negative		
25-Jun-2018	Examination	Microbiology test <none>		
25-Jun-2018	Examination	**Chlamydia deoxyribonucleic acid detection**Chlamydia DNA detection - Negative:		
		Chlamydia deoxyribonucleic acid detection Chlamydia DNA detection - Negative		(No range available)
25-Jun-2018	Examination	**Neisseria gonorrhoeae nucleic acid detection**N. gonorrhoeae nucl acid detn - Negative:		
		Neisseria gonorrhoeae nucleic acid detection N. gonorrhoeae nucl acid detn - Negative		(No range available)
25-Jun-2018	Examination	**Microbiology test**<none>:		
		Microbiology test <none>		(No range available)

25-Jun-2018 Dr Atoosa Nayer-Habibi Surgery consultation

Administration (P3)	Consultation postcoital beeding and polonged bleeding for more than a week now, is on POP pill and has regualr vaginal bleeding as mnothly bais which last for 5 days but this time prolonged and has had three epsods of post coital bleeding some abdo pains has taken her pills regularly and sure not regnant is in a relationship for one year now some abnormal discharge O/e: abdo SNT consideing patient is bleeding spacululn examniation not done swabs given to take self taken swab to wait for bleeding to stops and then to see us for intrnal exam and to make plan *****

12-Jun-2018 Mrs Elaine Elliot Administration

07-Jun-2018 Mrs Helen Calder Repeat Issue

03-Jun-2018 Dr Rosamund Simmons Results recording

08-May-2018	Examination	Cervical smear: negative

30-May-2018 Dr Teresa Rafferty Results recording

	Examination	Serum alkaline phosphatase U/L	76 U/L	
	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
	Examination	Serum total bilirubin level	6 umol/L	
	Examination	Serum creatinine	55 umol/L	
	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
	Examination	Serum potassium	4.1 mmol/L	
	Examination	Serum sodium	140 mmol/L	
	Examination	Liver function test <none>		
	Examination	Urea and electrolytes <none>		
	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	76 U/L	(Range: 40 - 125)
	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
	Examination	**Serum creatinine**:		
		Serum creatinine	55 umol/L	(Range: 50 - 98)
	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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30-May-2018 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.06 10*9/L	
Examination	Haemoglobin estimation	133 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**32.6 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
Examination	Mean corpuscular volume (MCV)	98 fL	
Examination	Monocyte count 10^9/L	0.51 10*9/L	
Examination	Neutrophil count 10^9/L	5.18 10*9/L	
Examination	Platelet count 10^9/L	256 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.08 10*-2	
Examination	Total white cell count 10^9/L	7.4 10*9/L	
Examination	Lymphocyte count 10^9/L	1.61 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.4 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	133 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**32.6 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.18 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	256 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.61 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.4 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

30-May-2018 Mrs Anne Beck Clinic

16-May-2018 Mrs Linda Murdoch Administration

09-May-2018 Mrs Helen Calder Repeat Issue

08-May-2018 Mrs Gillian Connolly Clinic

Examination Ca cervix - screen done cervix appears healthy

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01-May-2018 Dr Catherine Murray Results recording

30-Apr-2018	Examination	Serum alkaline phosphatase U/L	73 U/L	
30-Apr-2018	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	11 U/L	
30-Apr-2018	Examination	Serum total bilirubin level	6 umol/L	
30-Apr-2018	Examination	Serum creatinine	51 umol/L	
30-Apr-2018	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
30-Apr-2018	Examination	Serum potassium	3.9 mmol/L	
30-Apr-2018	Examination	Serum sodium	140 mmol/L	
30-Apr-2018	Examination	Liver function test <none>		
30-Apr-2018	Examination	Urea and electrolytes <none>		
30-Apr-2018	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
30-Apr-2018	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)
30-Apr-2018	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	11 U/L	(Range: 10 - 50)
30-Apr-2018	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
30-Apr-2018	Examination	**Serum creatinine**:		
		Serum creatinine	51 umol/L	(Range: 50 - 98)
30-Apr-2018	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
30-Apr-2018	Examination	**Serum potassium**:		
		Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
30-Apr-2018	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
30-Apr-2018	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
30-Apr-2018	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
30-Apr-2018	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

01-May-2018 Dr Catherine Murray Results recording

30-Apr-2018	Examination	Eosinophil count 10^9/L	0.06 10*9/L	
30-Apr-2018	Examination	Haemoglobin estimation	129 g/L	
30-Apr-2018	Examination	Mean corpusc. haemoglobin(MCH)	**33.2 pg**	
30-Apr-2018	Examination	Mean corpusc. Hb. conc. (MCHC)	337 g/L	
30-Apr-2018	Examination	Mean corpuscular volume (MCV)	**99 fL**	
30-Apr-2018	Examination	Monocyte count 10^9/L	0.48 10*9/L	
30-Apr-2018	Examination	Neutrophil count 10^9/L	3.55 10*9/L	
30-Apr-2018	Examination	Platelet count 10^9/L	245 10*9/L	
30-Apr-2018	Examination	Red blood cell (RBC) count 10^12/L	3.89 10*-2	
30-Apr-2018	Examination	Total white cell count 10^9/L	6 10*9/L	
30-Apr-2018	Examination	Lymphocyte count 10^9/L	1.84 10*9/L	
30-Apr-2018	Examination	Full blood count - FBC <none>		
30-Apr-2018	Examination	Haematocrit	0.383 ratio	
30-Apr-2018	Examination	Basophil count 10^9/L	0.03 10*9/L	
30-Apr-2018	Examination	**Eosinophil count** 10^9/L:		
		Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
30-Apr-2018	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	129 g/L	(Range: 115 - 160)
30-Apr-2018	Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
		Mean corpusc. haemoglobin(MCH)	**33.2 pg**	**(Range: 27 - 32)**
30-Apr-2018	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
30-Apr-2018	Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
		Mean corpuscular volume (MCV)	**99 fL**	**(Range: 78 - 98)**
30-Apr-2018	Examination	**Monocyte count** 10^9/L:		
		Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
30-Apr-2018	Examination	**Neutrophil count** 10^9/L:		
		Neutrophil count 10^9/L	3.55 10*9/L	(Range: 2 - 7.5)
30-Apr-2018	Examination	**Platelet count** 10^9/L:		
		Platelet count 10^9/L	245 10*9/L	(Range: 150 - 400)
30-Apr-2018	Examination	**Red blood cell (RBC) count** 10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.89 10*-2	(Range: 3.8 - 5.8)
30-Apr-2018	Examination	**Total white cell count** 10^9/L:		
		Total white cell count 10^9/L	6 10*9/L	(Range: 4 - 11)
30-Apr-2018	Examination	**Lymphocyte count** 10^9/L:		
		Lymphocyte count 10^9/L	1.84 10*9/L	(Range: 1.5 - 4)
30-Apr-2018	Examination	**Full blood count - FBC** <none>:		
		Full blood count - FBC <none>		(No range available)
30-Apr-2018	Examination	**Haematocrit**:		
		Haematocrit	0.383 ratio	(Range: 0.37 - 0.47)
30-Apr-2018	Examination	**Basophil count** 10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

30-Apr-2018 Mrs Kay Whalley Administration

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12-Apr-2018 Dr Locum 1 Other

05-Apr-2018 Dr Locum 1 Other

28-Mar-2018 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	87 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	58 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	
Examination	Serum potassium	4.6 mmol/L	
Examination	Serum sodium	139 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	58 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.6 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	139 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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28-Mar-2018 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.08 10*9/L	
Examination	Haemoglobin estimation	133 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**32.9 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	345 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.4 10*9/L	
Examination	Neutrophil count 10^9/L	4.7 10*9/L	
Examination	Platelet count 10^9/L	289 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.04 10*-2	
Examination	Total white cell count 10^9/L	7.4 10*9/L	
Examination	Lymphocyte count 10^9/L	2.16 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.386 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	133 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**32.9 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	345 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.4 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.7 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	289 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.04 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.16 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.386 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

28-Mar-2018 Mrs Anne Beck Clinic

20-Mar-2018 Mrs Linda Murdoch Administration

15-Mar-2018 Mrs Gillian Connolly Clinic

Intervention	Advice about long acting reversible contraception	
Intervention	Advice about long acting reversible contraception	
Examination	O/E - blood pressure reading	106 / 78 mm Hg
Examination	Ex smoker smokes occasonallly	/ / cigarettes / cigars / tobacco
Examination	O/E - weight	77 Kg
Examination	Body Mass Index	28.2
Intervention	Oral contraception no missed pills no headaches or migraines no change in family or medical history happy to continue on pop	

14-Mar-2018 Mrs Marnie Beveridge Administration

06-Mar-2018 Mrs Elaine Elliot Administration

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28-Feb-2018 Dr Lucie Buckingham Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	139 g/L	
Examination	Mean corpusc. haemoglobin(MCH)	**33 pg**	
Examination	Mean corpusc. Hb. conc. (MCHC)	334 g/L	
Examination	Mean corpuscular volume (MCV)	**99 fL**	
Examination	Monocyte count 10^9/L	0.51 10*9/L	
Examination	Neutrophil count 10^9/L	5.72 10*9/L	
Examination	Platelet count 10^9/L	282 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.21 10*-2	
Examination	Total white cell count 10^9/L	8.4 10*9/L	
Examination	Lymphocyte count 10^9/L	2.01 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.416 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	139 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**: **Abnormal**		
	Mean corpusc. haemoglobin(MCH)	**33 pg**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	334 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**99 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.72 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	282 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.21 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.01 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.416 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

28-Feb-2018 Dr Lucie Buckingham Results recording

Examination	Serum alkaline phosphatase U/L	81 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	26 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	54 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
Examination	Serum potassium	4.8 mmol/L	
Examination	Serum sodium	141 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	26 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	54 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.8 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	141 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

28-Feb-2018 Mrs Kay Whalley Administration

THIRD PARTY COPY

14-Feb-2018 Mrs Michelle Lyall Other

31-Jan-2018 Dr Teresa Rafferty Results recording

30-Jan-2018	Examination	Serum alkaline phosphatase U/L	85 U/L	
30-Jan-2018	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	
30-Jan-2018	Examination	Serum total bilirubin level	5 umol/L	
30-Jan-2018	Examination	Serum creatinine	56 umol/L	
30-Jan-2018	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
30-Jan-2018	Examination	Serum potassium	4.4 mmol/L	
30-Jan-2018	Examination	Serum sodium	140 mmol/L	
30-Jan-2018	Examination	Liver function test <none>		
30-Jan-2018	Examination	Urea and electrolytes <none>		
30-Jan-2018	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
30-Jan-2018	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
30-Jan-2018	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)
30-Jan-2018	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
30-Jan-2018	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
30-Jan-2018	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
30-Jan-2018	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
30-Jan-2018	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
30-Jan-2018	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
30-Jan-2018	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
30-Jan-2018	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

30-Jan-2018 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.06 10*9/L	
Examination	Haemoglobin estimation	135 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	344 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.75 10*9/L	
Examination	Neutrophil count 10^9/L	**9.66 10*9/L**	
Examination	Platelet count 10^9/L	314 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.1 10*-2	
Examination	Total white cell count 10^9/L	**13.1 10*9/L**	
Examination	Lymphocyte count 10^9/L	2.56 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.393 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	135 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)** pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.75 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L: **Abnormal**		
	Neutrophil count 10^9/L	**9.66 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	314 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.1 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L: **Abnormal**		
	Total white cell count 10^9/L	**13.1 10*9/L**	**(Range: 4 - 11)**
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	2.56 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.393 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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30-Jan-2018 Mrs Anne Beck Clinic

22-Jan-2018 Miss Katherine Smart Other

16-Jan-2018 Miss Katherine Smart Other

09-Jan-2018 Miss Katherine Smart Other

04-Jan-2018 Dr Richard Conlan Results recording

03-Jan-2018	Examination	Serum alkaline phosphatase U/L	98 U/L	
03-Jan-2018	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	40 U/L	
03-Jan-2018	Examination	Serum total bilirubin level	5 umol/L	
03-Jan-2018	Examination	Serum creatinine	51 umol/L	
03-Jan-2018	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	
03-Jan-2018	Examination	Serum potassium	4.4 mmol/L	
03-Jan-2018	Examination	Serum sodium	139 mmol/L	
03-Jan-2018	Examination	Liver function test <none>		
03-Jan-2018	Examination	Urea and electrolytes <none>		
03-Jan-2018	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
03-Jan-2018	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	98 U/L	(Range: 40 - 125)
03-Jan-2018	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	40 U/L	(Range: 10 - 50)
03-Jan-2018	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
03-Jan-2018	Examination	**Serum creatinine**:		
		Serum creatinine	51 umol/L	(Range: 50 - 98)
03-Jan-2018	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)
03-Jan-2018	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
03-Jan-2018	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
03-Jan-2018	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
03-Jan-2018	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
03-Jan-2018	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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03-Jan-2018 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	136 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.1 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	339 g/L	
Examination	Mean corpuscular volume (MCV)	95 fL	
Examination	Monocyte count 10^9/L	0.33 10*9/L	
Examination	Neutrophil count 10^9/L	5.24 10*9/L	
Examination	Platelet count 10^9/L	325 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.24 10*-2	
Examination	Total white cell count 10^9/L	7.8 10*9/L	
Examination	Lymphocyte count 10^9/L	2.15 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.401 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	136 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.1 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.33 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.24 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	325 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.24 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.15 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.401 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

03-Jan-2018 Mrs Christine Scott Clinic

15-Dec-2017 Dr Locum 1 Other

THIRD PARTY COPY

06-Dec-2017 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	93 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	
Examination	Serum vitamin B12	214 ng/L	
Examination	Serum total bilirubin level <5	umol/L	
Examination	Serum creatinine	55 umol/L	
Examination	Serum folate High folate result. ?Patient on treatment.	20 ug/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	21 U/L	
Examination	Serum potassium	4.7 mmol/L	
Examination	Serum sodium	138 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	Blood haematinic levels <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
Examination	**Serum vitamin B12**:		
	Serum vitamin B12	214 ng/L	(Range: 180 - 2000)
Examination	**Serum total bilirubin level** <5:		
	Serum total bilirubin level <5	umol/L	(No range available)
Examination	**Serum creatinine**:		
	Serum creatinine	55 umol/L	(Range: 50 - 98)
Examination	**Serum folate** High folate result. ?Patient on treatment.:		
	Serum folate High folate result. ?Patient on treatment.	20 ug/L	(Range: 2.8 - 20)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	21 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	138 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**Blood haematinic levels** <none>:		
	Blood haematinic levels <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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06-Dec-2017 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	134 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	345 g/L	
Examination	Mean corpuscular volume (MCV)	95 fL	
Examination	Monocyte count 10^9/L	0.46 10*9/L	
Examination	Neutrophil count 10^9/L	5 10*9/L	
Examination	Platelet count 10^9/L	318 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.1 10*-2	
Examination	Total white cell count 10^9/L	7.1 10*9/L	
Examination	Lymphocyte count 10^9/L	**1.49 10*9/L**	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.388 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	134 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	345 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	318 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.1 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.1 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L: **Abnormal**		
	Lymphocyte count 10^9/L	**1.49 10*9/L**	**(Range: 1.5 - 4)**
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

06-Dec-2017 Mrs Christine Scott Clinic

20-Nov-2017 Mr Steven Ross Other

20-Nov-2017 Mrs Linda Murdoch Administration

09-Nov-2017 Mrs Lorraine Bunting Administration

08-Nov-2017 Dr Richard Conlan Results recording

Examination	Erythrocyte sedimentation rate mm/hr	5 mm/h	
Examination	**Erythrocyte sedimentation rate**mm/hr:		
	Erythrocyte sedimentation rate mm/hr	5 mm/h	(Range: 3 - 15)

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08-Nov-2017 Dr Richard Conlan Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	136 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	327 g/L	
Examination	Mean corpuscular volume (MCV)	**100 fL**	
Examination	Monocyte count 10^9/L	0.4 10*9/L	
Examination	Neutrophil count 10^9/L	3.48 10*9/L	
Examination	Platelet count 10^9/L	306 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.18 10*-2	
Examination	Total white cell count 10^9/L	5.7 10*9/L	
Examination	Lymphocyte count 10^9/L	1.7 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.416 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	136 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**100 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.4 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	3.48 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	306 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.18 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	5.7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.7 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.416 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

08-Nov-2017 Dr Richard Conlan Results recording

Examination	Serum alkaline phosphatase U/L	90 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	
Examination	Serum total bilirubin level <5	umol/L	
Examination	Serum creatinine	61 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	
Examination	Serum potassium	4.5 mmol/L	
Examination	Serum sodium	143 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	90 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**<5:		
	Serum total bilirubin level <5	umol/L	(No range available)
Examination	**Serum creatinine**:		
	Serum creatinine	61 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	143 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

08-Nov-2017 Mrs Janice Hutchison Clinic

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26-Oct-2017 Mr Steven Ross Other

25-Oct-2017 Mrs Kay Eveleigh Administration

13-Oct-2017 Dr Teresa Rafferty Results recording

12-Oct-2017	Examination	Serum alkaline phosphatase U/L	80 U/L	
12-Oct-2017	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	30 U/L	
12-Oct-2017	Examination	Serum total bilirubin level	8 umol/L	
12-Oct-2017	Examination	Serum creatinine	65 umol/L	
12-Oct-2017	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
12-Oct-2017	Examination	Serum potassium	4 mmol/L	
12-Oct-2017	Examination	Serum sodium	139 mmol/L	
12-Oct-2017	Examination	Liver function test <none>		
12-Oct-2017	Examination	Urea and electrolytes <none>		
12-Oct-2017	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
12-Oct-2017	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
12-Oct-2017	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	30 U/L	(Range: 10 - 50)
12-Oct-2017	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
12-Oct-2017	Examination	**Serum creatinine**:		
		Serum creatinine	65 umol/L	(Range: 50 - 98)
12-Oct-2017	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
12-Oct-2017	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
12-Oct-2017	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
12-Oct-2017	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
12-Oct-2017	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
12-Oct-2017	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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12-Oct-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.07 10*9/L	
Examination	Haemoglobin estimation	134 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.4 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	337 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.31 10*9/L	
Examination	Neutrophil count 10^9/L	5.01 10*9/L	
Examination	Platelet count 10^9/L	275 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.14 10*-2	
Examination	Total white cell count 10^9/L	7 10*9/L	
Examination	Lymphocyte count 10^9/L	1.61 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.398 ratio	
Examination	Basophil count 10^9/L	0.02 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	134 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.4 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.31 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.01 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	275 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.61 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.398 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)

12-Oct-2017 Mrs Zoe Richardson Surgery consultation

Symptom	Consent given for seasonal influenza vaccination
Intervention	Seasonal influenza vaccination *Batch: P2A211M Exp:30/08/2018 Vaccine: Influenza vaccine (split virion inactivated) suspension for injection 0.5ml pre-filled syringes (sanofi pasteur MSD Ltd)*

12-Oct-2017 Mrs Helen Calder Repeat Issue

27-Sept-2017 Mrs Helen Calder Repeat Issue

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15-Sept-2017 Dr Teresa Rafferty Results recording

14-Sept-2017 Examination	Serum alkaline phosphatase U/L	74 U/L	
14-Sept-2017 Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
14-Sept-2017 Examination	Serum total bilirubin level	7 umol/L	
14-Sept-2017 Examination	Serum creatinine	64 umol/L	
14-Sept-2017 Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
14-Sept-2017 Examination	Serum potassium	4 mmol/L	
14-Sept-2017 Examination	Serum sodium	143 mmol/L	
14-Sept-2017 Examination	Liver function test <none>		
14-Sept-2017 Examination	Urea and electrolytes <none>		
14-Sept-2017 Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
14-Sept-2017 Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
14-Sept-2017 Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
14-Sept-2017 Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
14-Sept-2017 Examination	**Serum creatinine**:		
	Serum creatinine	64 umol/L	(Range: 50 - 98)
14-Sept-2017 Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
14-Sept-2017 Examination	**Serum potassium**:		
	Serum potassium	4 mmol/L	(Range: 3.6 - 5)
14-Sept-2017 Examination	**Serum sodium**:		
	Serum sodium	143 mmol/L	(Range: 135 - 145)
14-Sept-2017 Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
14-Sept-2017 Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
14-Sept-2017 Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

14-Sept-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	132 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	338 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.54 10*9/L	
Examination	Neutrophil count 10^9/L	6.19 10*9/L	
Examination	Platelet count 10^9/L	293 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.14 10*-2	
Examination	Total white cell count 10^9/L	8.6 10*9/L	
Examination	Lymphocyte count 10^9/L	1.78 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.39 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	132 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)** pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.54 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	6.19 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	293 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	8.6 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.39 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

14-Sept-2017 Mrs Anne Beck Clinic

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07-Sept-2017 Mrs Elaine Elliot Administration

25-Aug-2017 Mrs Michelle Lyall Other

17-Aug-2017 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	83 U/L		
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L		
Examination	Serum total bilirubin level <5	umol/L		
Examination	Serum creatinine	57 umol/L		
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L		
Examination	Serum potassium	4.1 mmol/L		
Examination	Serum sodium	141 mmol/L		
Examination	Liver function test <none>			
Examination	Urea and electrolytes <none>			
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min		
Examination	**Serum alkaline phosphatase** U/L:			
	Serum alkaline phosphatase U/L	83 U/L		(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:			
	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L		(Range: 10 - 50)
Examination	**Serum total bilirubin level** <5:			
	Serum total bilirubin level <5	umol/L		(No range available)
Examination	**Serum creatinine**:			
	Serum creatinine	57 umol/L		(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:			
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L		(Range: 5 - 35)
Examination	**Serum potassium**:			
	Serum potassium	4.1 mmol/L		(Range: 3.6 - 5)
Examination	**Serum sodium**:			
	Serum sodium	141 mmol/L		(Range: 135 - 145)
Examination	**Liver function test** <none>:			
	Liver function test <none>			(No range available)
Examination	**Urea and electrolytes** <none>:			
	Urea and electrolytes <none>			(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:			
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min		(No range available)

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17-Aug-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.14 10*9/L	
Examination	Haemoglobin estimation	133 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	338 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.44 10*9/L	
Examination	Neutrophil count 10^9/L	4.79 10*9/L	
Examination	Platelet count 10^9/L	288 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.12 10*-2	
Examination	Total white cell count 10^9/L	6.9 10*9/L	
Examination	Lymphocyte count 10^9/L	1.55 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.394 ratio	
Examination	Basophil count 10^9/L	0.02 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.14 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	133 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.44 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.79 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	288 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.12 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.55 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.394 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)

17-Aug-2017 Mrs Linda Murdoch Administration

17-Aug-2017 Mrs Anne Beck Clinic

02-Aug-2017 Mrs Elaine Elliot Administration

28-July-2017 Mrs Marnie Beveridge Administration

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17-July-2017 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	74 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	
Examination	Serum total bilirubin level	6 umol/L	
Examination	Serum creatinine	58 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
Examination	Serum potassium	4.2 mmol/L	
Examination	Serum sodium	143 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	58 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	143 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

17-July-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.12 10*9/L	
Examination	Haemoglobin estimation	138 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**33.3 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	338 g/L	
Examination	Mean corpuscular volume (MCV)	**99 fL**	
Examination	Monocyte count 10^9/L	0.51 10*9/L	
Examination	Neutrophil count 10^9/L	3.5 10*9/L	
Examination	Platelet count 10^9/L	277 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.14 10*-2	
Examination	Total white cell count 10^9/L	6 10*9/L	
Examination	Lymphocyte count 10^9/L	1.78 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.408 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	138 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)** pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**33.3 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**: **Abnormal**		
	Mean corpuscular volume (MCV)	**99 fL**	**(Range: 78 - 98)**
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	3.5 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	277 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	6 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.408 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

17-July-2017 Mrs Anne Beck Clinic

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27-Jun-2017 Mr Steven Ross Other

12-Jun-2017 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	71 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	55 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
Examination	Serum potassium	4.4 mmol/L	
Examination	Serum sodium	139 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	71 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	55 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	139 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

12-Jun-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	137 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	343 g/L	
Examination	Mean corpuscular volume (MCV)	95 fL	
Examination	Monocyte count 10^9/L	0.57 10*9/L	
Examination	Neutrophil count 10^9/L	4.66 10*9/L	
Examination	Platelet count 10^9/L	257 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.22 10*-2	
Examination	Total white cell count 10^9/L	7.3 10*9/L	
Examination	Lymphocyte count 10^9/L	1.86 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.399 ratio	
Examination	Basophil count 10^9/L	0.07 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	137 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)** pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.57 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	4.66 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.22 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.86 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.399 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)

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12-Jun-2017 Mrs Christine Scott Clinic

02-Jun-2017 Dr Atoosa Nayer-Habibi Surgery consultation

29-May-2017 Miss Denise Horne Repeat Issue

26-May-2017 Mr Steven Ross Other

12-May-2017 Dr Teresa Rafferty Results recording

Examination	Serum alkaline phosphatase U/L	63 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	53 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
Examination	Serum potassium	4.3 mmol/L	
Examination	Serum sodium	138 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	63 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	53 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	138 mmol/L	(Range: 135 - 145)
Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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12-May-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.09 10*9/L	
Examination	Haemoglobin estimation	130 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	342 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.55 10*9/L	
Examination	Neutrophil count 10^9/L	5.59 10*9/L	
Examination	Platelet count 10^9/L	257 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	3.98 10*-2	
Examination	Total white cell count 10^9/L	8.1 10*9/L	
Examination	Lymphocyte count 10^9/L	1.8 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.38 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	130 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	342 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.59 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.98 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.1 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.8 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.38 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

12-May-2017 Mrs Christine Scott Clinic

09-May-2017 Mrs Gillian Connolly Clinic

Intervention	Advice about long acting reversible contraception	
Examination	O/E - blood pressure reading	111 / 74 mm Hg
Examination	Ex smoker attending boots for smoking cessation	/ / cigarettes / cigars / tobacco
Examination	O/E - weight	75 Kg
Examination	Body Mass Index	27.5
Intervention	Oral contraception no missed pills no headaches or migraines no change in family or medcial history happy to continue on pop	

02-May-2017 Mrs Sammie Sullivan Other

25-Apr-2017 Mrs Lorraine Bunting Administration

20-Apr-2017 Mrs Glenda Horsburgh Repeat Issue

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14-Apr-2017 Dr Teresa Rafferty Results recording

13-Apr-2017	Examination	Serum alkaline phosphatase U/L	73 U/L	
13-Apr-2017	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
13-Apr-2017	Examination	Serum total bilirubin level	6 umol/L	
13-Apr-2017	Examination	Serum creatinine	58 umol/L	
13-Apr-2017	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
13-Apr-2017	Examination	Serum potassium	4.4 mmol/L	
13-Apr-2017	Examination	Serum sodium	140 mmol/L	
13-Apr-2017	Examination	Liver function test <none>		
13-Apr-2017	Examination	Urea and electrolytes <none>		
13-Apr-2017	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
13-Apr-2017	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)
13-Apr-2017	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
13-Apr-2017	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
13-Apr-2017	Examination	**Serum creatinine**:		
		Serum creatinine	58 umol/L	(Range: 50 - 98)
13-Apr-2017	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
13-Apr-2017	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
13-Apr-2017	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
13-Apr-2017	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
13-Apr-2017	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
13-Apr-2017	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

13-Apr-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	139 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
Examination	Mean corpuscular volume (MCV)	97 fL	
Examination	Monocyte count 10^9/L	0.49 10*9/L	
Examination	Neutrophil count 10^9/L	4.08 10*9/L	
Examination	Platelet count 10^9/L	268 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.3 10*-2	
Examination	Total white cell count 10^9/L	6.9 10*9/L	
Examination	Lymphocyte count 10^9/L	2.19 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.417 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	139 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)** pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.49 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	4.08 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	268 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.3 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	2.19 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.417 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

13-Apr-2017 Mrs Anne Beck Clinic

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05-Apr-2017 Mrs Elaine Dowling Repeat Issue

17-Mar-2017 Dr Teresa Rafferty Results recording

16-Mar-2017	Examination	Eosinophil count 10^9/L	0.1 10*9/L	
16-Mar-2017	Examination	Haemoglobin estimation	129 g/L	
16-Mar-2017	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	
16-Mar-2017	Examination	Mean corpusc. Hb. conc. (MCHC)	339 g/L	
16-Mar-2017	Examination	Mean corpuscular volume (MCV)	97 fL	
16-Mar-2017	Examination	Monocyte count 10^9/L	**0.81 10*9/L**	
16-Mar-2017	Examination	Neutrophil count 10^9/L	5.69 10*9/L	
16-Mar-2017	Examination	Platelet count 10^9/L	231 10*9/L	
16-Mar-2017	Examination	Red blood cell (RBC) count 10^12/L	3.92 10*-2	
16-Mar-2017	Examination	Total white cell count 10^9/L	8.3 10*9/L	
16-Mar-2017	Examination	Lymphocyte count 10^9/L	1.62 10*9/L	
16-Mar-2017	Examination	Full blood count - FBC <none>		
16-Mar-2017	Examination	Haematocrit	0.381 ratio	
16-Mar-2017	Examination	Basophil count 10^9/L	0.05 10*9/L	
16-Mar-2017	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
16-Mar-2017	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	129 g/L	(Range: 115 - 160)
16-Mar-2017	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
16-Mar-2017	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
16-Mar-2017	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
16-Mar-2017	Examination	**Monocyte count**10^9/L: **Abnormal**		
		Monocyte count 10^9/L	**0.81 10*9/L**	**(Range: 0.2 - 0.8)**
16-Mar-2017	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.69 10*9/L	(Range: 2 - 7.5)
16-Mar-2017	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	231 10*9/L	(Range: 150 - 400)
16-Mar-2017	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.92 10*-2	(Range: 3.8 - 5.8)
16-Mar-2017	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	8.3 10*9/L	(Range: 4 - 11)
16-Mar-2017	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.62 10*9/L	(Range: 1.5 - 4)
16-Mar-2017	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
16-Mar-2017	Examination	**Haematocrit**:		
		Haematocrit	0.381 ratio	(Range: 0.37 - 0.47)
16-Mar-2017	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

17-Mar-2017 Dr Teresa Rafferty Results recording

16-Mar-2017	Examination	Serum alkaline phosphatase U/L	77 U/L	
16-Mar-2017	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	24 U/L	
16-Mar-2017	Examination	Serum total bilirubin level	5 umol/L	
16-Mar-2017	Examination	Serum creatinine	54 umol/L	
16-Mar-2017	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
16-Mar-2017	Examination	Serum potassium	4.2 mmol/L	
16-Mar-2017	Examination	Serum sodium	139 mmol/L	
16-Mar-2017	Examination	Liver function test <none>		
16-Mar-2017	Examination	Urea and electrolytes <none>		
16-Mar-2017	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
16-Mar-2017	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
16-Mar-2017	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	24 U/L	(Range: 10 - 50)
16-Mar-2017	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
16-Mar-2017	Examination	**Serum creatinine**:		
		Serum creatinine	54 umol/L	(Range: 50 - 98)
16-Mar-2017	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
16-Mar-2017	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
16-Mar-2017	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
16-Mar-2017	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
16-Mar-2017	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
16-Mar-2017	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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16-Mar-2017 Mrs Christine Scott Clinic

16-Mar-2017 Mrs Sammie Sullivan Other

09-Mar-2017 Mrs Helen Calder Repeat Issue

02-Mar-2017 Dr Teresa Rafferty Results recording

01-Mar-2017	Examination	Eosinophil count 10^9/L	0.1 10*9/L	
01-Mar-2017	Examination	Haemoglobin estimation	132 g/L	
01-Mar-2017	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	
01-Mar-2017	Examination	Mean corpusc. Hb. conc. (MCHC)	340 g/L	
01-Mar-2017	Examination	Mean corpuscular volume (MCV)	97 fL	
01-Mar-2017	Examination	Monocyte count 10^9/L	0.44 10*9/L	
01-Mar-2017	Examination	Neutrophil count 10^9/L	4.67 10*9/L	
01-Mar-2017	Examination	Platelet count 10^9/L	316 10*9/L	
01-Mar-2017	Examination	Red blood cell (RBC) count 10^12/L	4.01 10*-2	
01-Mar-2017	Examination	Total white cell count 10^9/L	6.8 10*9/L	
01-Mar-2017	Examination	Lymphocyte count 10^9/L	1.55 10*9/L	
01-Mar-2017	Examination	Full blood count - FBC <none>		
01-Mar-2017	Examination	Haematocrit	0.388 ratio	
01-Mar-2017	Examination	Basophil count 10^9/L	0.03 10*9/L	
01-Mar-2017	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
01-Mar-2017	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	132 g/L	(Range: 115 - 160)
01-Mar-2017	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
01-Mar-2017	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
01-Mar-2017	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
01-Mar-2017	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.44 10*9/L	(Range: 0.2 - 0.8)
01-Mar-2017	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	4.67 10*9/L	(Range: 2 - 7.5)
01-Mar-2017	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	316 10*9/L	(Range: 150 - 400)
01-Mar-2017	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	4.01 10*-2	(Range: 3.8 - 5.8)
01-Mar-2017	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	6.8 10*9/L	(Range: 4 - 11)
01-Mar-2017	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	1.55 10*9/L	(Range: 1.5 - 4)
01-Mar-2017	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
01-Mar-2017	Examination	**Haematocrit**:		
		Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
01-Mar-2017	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

01-Mar-2017 Mrs Anne Beck Clinic

16-Feb-2017 Ms Leighann Ford Administration

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15-Feb-2017 Dr Teresa Rafferty Results recording

Examination	Serum albumin	**35 g/L**	
Examination	Serum alkaline phosphatase U/L	72 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	25 U/L	
Examination	Serum total bilirubin level	6 umol/L	
Examination	Serum creatinine	50 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	
Examination	Serum potassium	3.8 mmol/L	
Examination	Serum sodium	140 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum albumin**: **Abnormal**		
	Serum albumin	**35 g/L**	**(Range: 36 - 47)**
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	72 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	25 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	50 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

15-Feb-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	133 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	338 g/L	
Examination	Mean corpuscular volume (MCV)	97 fL	
Examination	Monocyte count 10^9/L	0.6 10*9/L	
Examination	Neutrophil count 10^9/L	**11.36 10*9/L**	
Examination	Platelet count 10^9/L	236 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.07 10*-2	
Examination	Total white cell count 10^9/L	**13.7 10*9/L**	
Examination	Lymphocyte count 10^9/L	1.65 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.394 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	133 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.6 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L: **Abnormal**		
	Neutrophil count 10^9/L	**11.36 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	236 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.07 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L: **Abnormal**		
	Total white cell count 10^9/L	**13.7 10*9/L**	**(Range: 4 - 11)**
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.65 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.394 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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15-Feb-2017 Mrs Christine Scott Clinic

06-Feb-2017 Mrs Marnie Beveridge Administration

19-Jan-2017 Dr Teresa Rafferty Results recording

18-Jan-2017	Examination	Serum albumin	38 g/L	
18-Jan-2017	Examination	Serum alkaline phosphatase U/L	69 U/L	
18-Jan-2017	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
18-Jan-2017	Examination	Serum total bilirubin level	6 umol/L	
18-Jan-2017	Examination	Serum creatinine	53 umol/L	
18-Jan-2017	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
18-Jan-2017	Examination	Serum potassium	4.3 mmol/L	
18-Jan-2017	Examination	Serum sodium	140 mmol/L	
18-Jan-2017	Examination	Liver function test <none>		
18-Jan-2017	Examination	Urea and electrolytes <none>		
18-Jan-2017	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
18-Jan-2017	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 36 - 47)
18-Jan-2017	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	69 U/L	(Range: 40 - 125)
18-Jan-2017	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
18-Jan-2017	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
18-Jan-2017	Examination	**Serum creatinine**:		
		Serum creatinine	53 umol/L	(Range: 50 - 98)
18-Jan-2017	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
18-Jan-2017	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
18-Jan-2017	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
18-Jan-2017	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
18-Jan-2017	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
18-Jan-2017	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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18-Jan-2017 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.11 10*9/L	
Examination	Haemoglobin estimation	137 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	32 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	337 g/L	
Examination	Mean corpuscular volume (MCV)	95 fL	
Examination	Monocyte count 10^9/L	0.5 10*9/L	
Examination	Neutrophil count 10^9/L	4.38 10*9/L	
Examination	Platelet count 10^9/L	251 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.28 10*-2	
Examination	Total white cell count 10^9/L	6.8 10*9/L	
Examination	Lymphocyte count 10^9/L	1.78 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.407 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	137 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	32 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.5 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.38 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	251 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.28 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	6.8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.407 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

18-Jan-2017 Mrs Christine Scott Clinic

18-Jan-2017 Mrs Kay Whalley Administration

Administration (P3)	Consultation Tried for blood three times but not successful. ***** will take a look. KW

13-Jan-2017 Ms Leighann Ford Administration

06-Jan-2017 Ms Leighann Ford Administration

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22-Dec-2016 Dr Teresa Rafferty Results recording

19-Dec-2016	Examination	Serum albumin	36 g/L	
19-Dec-2016	Examination	Serum alkaline phosphatase U/L	66 U/L	
19-Dec-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
19-Dec-2016	Examination	Serum total bilirubin level	6 umol/L	
19-Dec-2016	Examination	Serum creatinine	51 umol/L	
19-Dec-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
19-Dec-2016	Examination	Serum potassium	4.2 mmol/L	
19-Dec-2016	Examination	Serum sodium	140 mmol/L	
19-Dec-2016	Examination	Liver function test <none>		
19-Dec-2016	Examination	Urea and electrolytes <none>		
19-Dec-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
19-Dec-2016	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 36 - 47)
19-Dec-2016	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	66 U/L	(Range: 40 - 125)
19-Dec-2016	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
19-Dec-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
19-Dec-2016	Examination	**Serum creatinine**:		
		Serum creatinine	51 umol/L	(Range: 50 - 98)
19-Dec-2016	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
19-Dec-2016	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
19-Dec-2016	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
19-Dec-2016	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
19-Dec-2016	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
19-Dec-2016	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

19-Dec-2016 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.13 10*9/L	
Examination	Haemoglobin estimation	132 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	
Examination	Mean corpusc. Hb. conc. (MCHC)	343 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.63 10*9/L	
Examination	Neutrophil count 10^9/L	5.41 10*9/L	
Examination	Platelet count 10^9/L	227 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.09 10*-2	
Examination	Total white cell count 10^9/L	8.4 10*9/L	
Examination	Lymphocyte count 10^9/L	2.22 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.385 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	132 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
	Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	**(Range: 27 - 32)**
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.63 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.41 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	227 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.09 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.22 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.385 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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19-Dec-2016 Mrs Christine Scott Clinic

15-Dec-2016 Ms Leighann Ford Administration

06-Dec-2016 Mrs Lorraine Bunting Administration

05-Dec-2016 Dr Teresa Rafferty Results recording

Examination	Serum albumin	37 g/L	
Examination	Serum alkaline phosphatase U/L	78 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
Examination	Serum total bilirubin level	5 umol/L	
Examination	Serum creatinine	54 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
Examination	Serum potassium	4 mmol/L	
Examination	Serum sodium	141 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum albumin**:		
	Serum albumin	37 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	78 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	54 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	141 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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05-Dec-2016 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.17 10*9/L	
Examination	Haemoglobin estimation	131 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	31.6 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	330 g/L	
Examination	Mean corpuscular volume (MCV)	96 fL	
Examination	Monocyte count 10^9/L	0.49 10*9/L	
Examination	Neutrophil count 10^9/L	4.27 10*9/L	
Examination	Platelet count 10^9/L	255 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.14 10*-2	
Examination	Total white cell count 10^9/L	7.3 10*9/L	
Examination	Lymphocyte count 10^9/L	2.29 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.397 ratio	
Examination	Basophil count 10^9/L	0.03 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.17 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	131 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.6 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	330 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.49 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.27 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	255 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.29 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.397 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

05-Dec-2016 Mrs Christine Scott Clinic

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22-Nov-2016 Dr Teresa Rafferty Results recording

21-Nov-2016	Examination	Serum albumin	37 g/L	
21-Nov-2016	Examination	Serum alkaline phosphatase U/L	77 U/L	
21-Nov-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
21-Nov-2016	Examination	Serum total bilirubin level	5 umol/L	
21-Nov-2016	Examination	Serum creatinine	59 umol/L	
21-Nov-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
21-Nov-2016	Examination	Serum potassium	3.9 mmol/L	
21-Nov-2016	Examination	Serum sodium	141 mmol/L	
21-Nov-2016	Examination	Liver function test <none>		
21-Nov-2016	Examination	Urea and electrolytes <none>		
21-Nov-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
21-Nov-2016	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 36 - 47)
21-Nov-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
21-Nov-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
21-Nov-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
21-Nov-2016	Examination	**Serum creatinine**:		
		Serum creatinine	59 umol/L	(Range: 50 - 98)
21-Nov-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
21-Nov-2016	Examination	**Serum potassium**:		
		Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
21-Nov-2016	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
21-Nov-2016	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
21-Nov-2016	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
21-Nov-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

21-Nov-2016 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.08 10*9/L	
Examination	Haemoglobin estimation	135 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	32 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	339 g/L	
Examination	Mean corpuscular volume (MCV)	94 fL	
Examination	Monocyte count 10^9/L	0.69 10*9/L	
Examination	Neutrophil count 10^9/L	6.97 10*9/L	
Examination	Platelet count 10^9/L	257 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.22 10*-2	
Examination	Total white cell count 10^9/L	9.9 10*9/L	
Examination	Lymphocyte count 10^9/L	2.12 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.398 ratio	
Examination	Basophil count 10^9/L	0.05 10*9/L	
Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	135 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)** pg:		
	Mean corpusc. haemoglobin(MCH) pg	32 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.69 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	6.97 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.22 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	9.9 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	2.12 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.398 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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21-Nov-2016 Mrs Christine Scott Clinic

16-Nov-2016 Ms Leighann Ford Administration

10-Nov-2016 Ms Leighann Ford Administration

04-Nov-2016 Dr Teresa Rafferty Results recording

03-Nov-2016	Examination	Serum albumin	37 g/L	
03-Nov-2016	Examination	Serum alkaline phosphatase U/L	74 U/L	
03-Nov-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
03-Nov-2016	Examination	Serum total bilirubin level	7 umol/L	
03-Nov-2016	Examination	Serum creatinine	54 umol/L	
03-Nov-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
03-Nov-2016	Examination	Serum potassium	4 mmol/L	
03-Nov-2016	Examination	Serum sodium	142 mmol/L	
03-Nov-2016	Examination	Liver function test <none>		
03-Nov-2016	Examination	Urea and electrolytes <none>		
03-Nov-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	
03-Nov-2016	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 36 - 47)
03-Nov-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
03-Nov-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
03-Nov-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
03-Nov-2016	Examination	**Serum creatinine**:		
		Serum creatinine	54 umol/L	(Range: 50 - 98)
03-Nov-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
03-Nov-2016	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
03-Nov-2016	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
03-Nov-2016	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
03-Nov-2016	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
03-Nov-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - ml/min:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

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04-Nov-2016 Dr Teresa Rafferty Results recording

03-Nov-2016	Examination	Eosinophil count 10^9/L	0.09 10*9/L	
03-Nov-2016	Examination	Haemoglobin estimation	127 g/L	
03-Nov-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.1 pg/mL**	
03-Nov-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	327 g/L	
03-Nov-2016	Examination	Mean corpuscular volume (MCV)	98 fL	
03-Nov-2016	Examination	Monocyte count 10^9/L	0.55 10*9/L	
03-Nov-2016	Examination	Neutrophil count 10^9/L	5.49 10*9/L	
03-Nov-2016	Examination	Platelet count 10^9/L	251 10*9/L	
03-Nov-2016	Examination	Red blood cell (RBC) count 10^12/L	3.96 10*-2	
03-Nov-2016	Examination	Total white cell count 10^9/L	8.5 10*9/L	
03-Nov-2016	Examination	Lymphocyte count 10^9/L	2.35 10*9/L	
03-Nov-2016	Examination	Full blood count - FBC <none>		
03-Nov-2016	Examination	Haematocrit	0.388 ratio	
03-Nov-2016	Examination	Basophil count 10^9/L	0.03 10*9/L	
03-Nov-2016	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
03-Nov-2016	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	127 g/L	(Range: 115 - 160)
03-Nov-2016	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.1 pg/mL**	**(Range: 27 - 32)**
03-Nov-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
03-Nov-2016	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)
03-Nov-2016	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
03-Nov-2016	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.49 10*9/L	(Range: 2 - 7.5)
03-Nov-2016	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	251 10*9/L	(Range: 150 - 400)
03-Nov-2016	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.96 10*-2	(Range: 3.8 - 5.8)
03-Nov-2016	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	8.5 10*9/L	(Range: 4 - 11)
03-Nov-2016	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.35 10*9/L	(Range: 1.5 - 4)
03-Nov-2016	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
03-Nov-2016	Examination	**Haematocrit**:		
		Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
03-Nov-2016	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

03-Nov-2016 Mrs Christine Scott Clinic

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21-Oct-2016 Dr Teresa Rafferty Results recording

Examination	Serum albumin	36 g/L	
Examination	Serum alkaline phosphatase U/L	76 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	41 U/L	
Examination	Serum total bilirubin level	6 umol/L	
Examination	Serum creatinine	55 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
Examination	Serum potassium	4.7 mmol/L	
Examination	Serum sodium	138 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum albumin**:		
	Serum albumin	36 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	76 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	41 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	55 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	138 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

21-Oct-2016 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.15 10*9/L	
Examination	Haemoglobin estimation	131 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	31.5 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
Examination	Mean corpuscular volume (MCV)	95 fL	
Examination	Monocyte count 10^9/L	0.48 10*9/L	
Examination	Neutrophil count 10^9/L	5.85 10*9/L	
Examination	Platelet count 10^9/L	295 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.16 10*-2	
Examination	Total white cell count 10^9/L	8.8 10*9/L	
Examination	Lymphocyte count 10^9/L	2.24 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.395 ratio	
Examination	Basophil count 10^9/L	0.04 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.15 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	131 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.5 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.85 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	295 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.16 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.24 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.395 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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21-Oct-2016 Mrs Christine Scott Clinic

18-Oct-2016 Mrs Kay Eveleigh Administration

11-Oct-2016	Symptom	Consent given for seasonal influenza vaccination
11-Oct-2016	Intervention	Seasonal influenza vaccination *Batch: N4A291V Exp:30/04/2017 Vaccine: Influenza vaccine (split virion inactivated) suspension for injection 0.5ml pre-filled syringes (sanofi pasteur MSD Ltd). ******

18-Oct-2016 Mrs Sammie Sullivan Other

10-Oct-2016 Mrs Marjory Thrusfield Clinic

	Administration (P3)	Consultation ongoing vaginal wart has been treated with cream for years but keeps recurring. has had removed in GUM clinic in the past. advise contact to have removed again, wart very small at the moment but pt thinks will increase in size as has done in the past.

10-Oct-2016 Miss Denise Horne Repeat Issue

10-Oct-2016 Dr Catherine Murray Results recording

05-Oct-2016	Examination	Serum albumin	36 g/L	
05-Oct-2016	Examination	Serum alkaline phosphatase U/L	73 U/L	
05-Oct-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
05-Oct-2016	Examination	Serum total bilirubin level	7 umol/L	
05-Oct-2016	Examination	Serum calcium	2.29 mmol/L	
05-Oct-2016	Examination	Corrected serum calcium level	2.38 mmol/L	
05-Oct-2016	Examination	Serum creatinine	53 umol/L	
05-Oct-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	
05-Oct-2016	Examination	Serum potassium	3.7 mmol/L	
05-Oct-2016	Examination	Serum sodium	139 mmol/L	
05-Oct-2016	Examination	Bone profile <none>		
05-Oct-2016	Examination	Liver function test <none>		
05-Oct-2016	Examination	Urea and electrolytes <none>		
05-Oct-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
05-Oct-2016	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 36 - 47)
05-Oct-2016	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)
05-Oct-2016	Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
05-Oct-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
05-Oct-2016	Examination	**Serum calcium**:		
		Serum calcium	2.29 mmol/L	(Range: 2.2 - 2.6)
05-Oct-2016	Examination	**Corrected serum calcium level**:		
		Corrected serum calcium level	2.38 mmol/L	(Range: 2.2 - 2.6)
05-Oct-2016	Examination	**Serum creatinine**:		
		Serum creatinine	53 umol/L	(Range: 50 - 98)
05-Oct-2016	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	(Range: 5 - 35)
05-Oct-2016	Examination	**Serum potassium**:		
		Serum potassium	3.7 mmol/L	(Range: 3.6 - 5)
05-Oct-2016	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
05-Oct-2016	Examination	**Bone profile**<none>:		
		Bone profile <none>		(No range available)
05-Oct-2016	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
05-Oct-2016	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
05-Oct-2016	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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10-Oct-2016 Dr Catherine Murray Results recording

05-Oct-2016	Examination	Eosinophil count 10^9/L	0.09 10*9/L	
05-Oct-2016	Examination	Haemoglobin estimation	131 g/L	
05-Oct-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.1 pg/mL**	
05-Oct-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	335 g/L	
05-Oct-2016	Examination	Mean corpuscular volume (MCV)	96 fL	
05-Oct-2016	Examination	Monocyte count 10^9/L	0.44 10*9/L	
05-Oct-2016	Examination	Neutrophil count 10^9/L	5.35 10*9/L	
05-Oct-2016	Examination	Platelet count 10^9/L	253 10*9/L	
05-Oct-2016	Examination	Red blood cell (RBC) count 10^12/L	4.08 10*-2	
05-Oct-2016	Examination	Total white cell count 10^9/L	8 10*9/L	
05-Oct-2016	Examination	Lymphocyte count 10^9/L	2.04 10*9/L	
05-Oct-2016	Examination	Full blood count - FBC <none>		
05-Oct-2016	Examination	Haematocrit	0.391 ratio	
05-Oct-2016	Examination	Basophil count 10^9/L	0.03 10*9/L	
05-Oct-2016	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
05-Oct-2016	Examination	**Haemoglobin estimation**:		
		Haemoglobin estimation	131 g/L	(Range: 115 - 160)
05-Oct-2016	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.1 pg/mL**	**(Range: 27 - 32)**
05-Oct-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	335 g/L	(Range: 310 - 360)
05-Oct-2016	Examination	**Mean corpuscular volume (MCV)**:		
		Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
05-Oct-2016	Examination	**Monocyte count**10^9/L:		
		Monocyte count 10^9/L	0.44 10*9/L	(Range: 0.2 - 0.8)
05-Oct-2016	Examination	**Neutrophil count**10^9/L:		
		Neutrophil count 10^9/L	5.35 10*9/L	(Range: 2 - 7.5)
05-Oct-2016	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	253 10*9/L	(Range: 150 - 400)
05-Oct-2016	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)
05-Oct-2016	Examination	**Total white cell count**10^9/L:		
		Total white cell count 10^9/L	8 10*9/L	(Range: 4 - 11)
05-Oct-2016	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	2.04 10*9/L	(Range: 1.5 - 4)
05-Oct-2016	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
05-Oct-2016	Examination	**Haematocrit**:		
		Haematocrit	0.391 ratio	(Range: 0.37 - 0.47)
05-Oct-2016	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

05-Oct-2016 Mrs Kay Whalley Administration

Administration (P3)	Administration NOS Pt asked if she still needed to remain on 2 weekly blood checks, I confirmed with ***** that she does need to remain on 2 weekly checks, phoned pt to confirm this and give her an appt. KW

27-Sept-2016 Miss Denise Horne Repeat Issue

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22-Sept-2016 Dr Richard Conlan Results recording

21-Sept-2016 Examination	Serum albumin	38 g/L	
21-Sept-2016 Examination	Serum alkaline phosphatase U/L	93 U/L	
21-Sept-2016 Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
21-Sept-2016 Examination	Serum total bilirubin level	7 umol/L	
21-Sept-2016 Examination	Serum creatinine	55 umol/L	
21-Sept-2016 Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
21-Sept-2016 Examination	Serum potassium	4.3 mmol/L	
21-Sept-2016 Examination	Serum sodium	140 mmol/L	
21-Sept-2016 Examination	Liver function test <none>		
21-Sept-2016 Examination	Urea and electrolytes <none>		
21-Sept-2016 Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
21-Sept-2016 Examination	**Serum albumin**:		
	Serum albumin	38 g/L	(Range: 36 - 47)
21-Sept-2016 Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)
21-Sept-2016 Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
21-Sept-2016 Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
21-Sept-2016 Examination	**Serum creatinine**:		
	Serum creatinine	55 umol/L	(Range: 50 - 98)
21-Sept-2016 Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
21-Sept-2016 Examination	**Serum potassium**:		
	Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
21-Sept-2016 Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
21-Sept-2016 Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
21-Sept-2016 Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
21-Sept-2016 Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

22-Sept-2016 Dr Richard Conlan Results recording

21-Sept-2016 Examination	Eosinophil count 10^9/L	0.09 10*9/L	
21-Sept-2016 Examination	Haemoglobin estimation	129 g/L	
21-Sept-2016 Examination	Mean corpusc. haemoglobin(MCH) pg	31.5 pg/mL	
21-Sept-2016 Examination	Mean corpusc. Hb. conc. (MCHC)	321 g/L	
21-Sept-2016 Examination	Mean corpuscular volume (MCV)	98 fL	
21-Sept-2016 Examination	Monocyte count 10^9/L	0.43 10*9/L	
21-Sept-2016 Examination	Neutrophil count 10^9/L	3.24 10*9/L	
21-Sept-2016 Examination	Platelet count 10^9/L	301 10*9/L	
21-Sept-2016 Examination	Red blood cell (RBC) count 10^12/L	4.1 10*-2	
21-Sept-2016 Examination	Total white cell count 10^9/L	5.5 10*9/L	
21-Sept-2016 Examination	Lymphocyte count 10^9/L	1.71 10*9/L	
21-Sept-2016 Examination	Full blood count - FBC <none>		
21-Sept-2016 Examination	Haematocrit	0.402 ratio	
21-Sept-2016 Examination	Basophil count 10^9/L	0.03 10*9/L	
21-Sept-2016 Examination	**Eosinophil count** 10^9/L:		
	Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
21-Sept-2016 Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	129 g/L	(Range: 115 - 160)
21-Sept-2016 Examination	**Mean corpusc. haemoglobin(MCH)** pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.5 pg/mL	(Range: 27 - 32)
21-Sept-2016 Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	321 g/L	(Range: 310 - 360)
21-Sept-2016 Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)
21-Sept-2016 Examination	**Monocyte count** 10^9/L:		
	Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
21-Sept-2016 Examination	**Neutrophil count** 10^9/L:		
	Neutrophil count 10^9/L	3.24 10*9/L	(Range: 2 - 7.5)
21-Sept-2016 Examination	**Platelet count** 10^9/L:		
	Platelet count 10^9/L	301 10*9/L	(Range: 150 - 400)
21-Sept-2016 Examination	**Red blood cell (RBC) count** 10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.1 10*-2	(Range: 3.8 - 5.8)
21-Sept-2016 Examination	**Total white cell count** 10^9/L:		
	Total white cell count 10^9/L	5.5 10*9/L	(Range: 4 - 11)
21-Sept-2016 Examination	**Lymphocyte count** 10^9/L:		
	Lymphocyte count 10^9/L	1.71 10*9/L	(Range: 1.5 - 4)
21-Sept-2016 Examination	**Full blood count - FBC** <none>:		
	Full blood count - FBC <none>		(No range available)
21-Sept-2016 Examination	**Haematocrit**:		
	Haematocrit	0.402 ratio	(Range: 0.37 - 0.47)
21-Sept-2016 Examination	**Basophil count** 10^9/L:		
	Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

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21-Sept-2016 Mrs Kay Whalley Administration

21-Sept-2016 Mrs Sammie Sullivan Other

16-Sept-2016 Mrs Kay Eveleigh Administration

13-Sept-2016 Mrs Sammie Sullivan Other

07-Sept-2016 Dr Richard Conlan Results recording

06-Sept-2016 Examination	Serum alkaline phosphatase U/L	83 U/L	
06-Sept-2016 Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
06-Sept-2016 Examination	Serum total bilirubin level	5 umol/L	
06-Sept-2016 Examination	Serum creatinine	54 umol/L	
06-Sept-2016 Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
06-Sept-2016 Examination	Serum potassium	4 mmol/L	
06-Sept-2016 Examination	Serum sodium	141 mmol/L	
06-Sept-2016 Examination	Liver function test <none>		
06-Sept-2016 Examination	Urea and electrolytes <none>		
06-Sept-2016 Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
06-Sept-2016 Examination	**Serum alkaline phosphatase** U/L:		
	Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
06-Sept-2016 Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
06-Sept-2016 Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
06-Sept-2016 Examination	**Serum creatinine**:		
	Serum creatinine	54 umol/L	(Range: 50 - 98)
06-Sept-2016 Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
06-Sept-2016 Examination	**Serum potassium**:		
	Serum potassium	4 mmol/L	(Range: 3.6 - 5)
06-Sept-2016 Examination	**Serum sodium**:		
	Serum sodium	141 mmol/L	(Range: 135 - 145)
06-Sept-2016 Examination	**Liver function test** <none>:		
	Liver function test <none>		(No range available)
06-Sept-2016 Examination	**Urea and electrolytes** <none>:		
	Urea and electrolytes <none>		(No range available)
06-Sept-2016 Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

07-Sept-2016 Dr Richard Conlan Results recording

06-Sept-2016 Examination	Erythrocyte sedimentation rate mm/hr	**19 mm/h**	
06-Sept-2016 Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
	Erythrocyte sedimentation rate mm/hr	**19 mm/h**	**(Range: 3 - 15)**

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07-Sept-2016 Dr Richard Conlan Results recording

06-Sept-2016 Examination	Eosinophil count 10^9/L	0.12 10*9/L	
06-Sept-2016 Examination	Haemoglobin estimation	122 g/L	
06-Sept-2016 Examination	Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	
06-Sept-2016 Examination	Mean corpusc. Hb. conc. (MCHC)	343 g/L	
06-Sept-2016 Examination	Mean corpuscular volume (MCV)	93 fL	
06-Sept-2016 Examination	Monocyte count 10^9/L	0.57 10*9/L	
06-Sept-2016 Examination	Neutrophil count 10^9/L	5.36 10*9/L	
06-Sept-2016 Examination	Platelet count 10^9/L	273 10*9/L	
06-Sept-2016 Examination	Red blood cell (RBC) count 10^12/L	3.83 10*-2	
06-Sept-2016 Examination	Total white cell count 10^9/L	8.4 10*9/L	
06-Sept-2016 Examination	Lymphocyte count 10^9/L	2.3 10*9/L	
06-Sept-2016 Examination	Full blood count - FBC <none>		
06-Sept-2016 Examination	Haematocrit	**0.356 ratio**	
06-Sept-2016 Examination	Basophil count 10^9/L	0.04 10*9/L	
06-Sept-2016 Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
06-Sept-2016 Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	122 g/L	(Range: 115 - 160)
06-Sept-2016 Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	(Range: 27 - 32)
06-Sept-2016 Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)
06-Sept-2016 Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
06-Sept-2016 Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.57 10*9/L	(Range: 0.2 - 0.8)
06-Sept-2016 Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	5.36 10*9/L	(Range: 2 - 7.5)
06-Sept-2016 Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	273 10*9/L	(Range: 150 - 400)
06-Sept-2016 Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	3.83 10*-2	(Range: 3.8 - 5.8)
06-Sept-2016 Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
06-Sept-2016 Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.3 10*9/L	(Range: 1.5 - 4)
06-Sept-2016 Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
06-Sept-2016 Examination	**Haematocrit**: **Abnormal**		
	Haematocrit	**0.356 ratio**	**(Range: 0.37 - 0.47)**
06-Sept-2016 Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

06-Sept-2016 Mrs Norma Lynch Clinic

30-Aug-2016 Mrs Glenda Horsburgh Repeat Issue

23-Aug-2016 Mrs Elaine Elliot Administration

17-Aug-2016 Miss Denise Horne Repeat Issue

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11-Aug-2016 Dr Teresa Rafferty Results recording

Examination	Serum albumin	40 g/L	
Examination	Serum alkaline phosphatase U/L	78 U/L	
Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
Examination	Serum total bilirubin level	7 umol/L	
Examination	Serum creatinine	58 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	23 U/L	
Examination	Serum potassium	4.5 mmol/L	
Examination	Serum sodium	139 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum albumin**:		
	Serum albumin	40 g/L	(Range: 36 - 47)
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	78 U/L	(Range: 40 - 125)
Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	58 umol/L	(Range: 50 - 98)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	23 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	139 mmol/L	(Range: 135 - 145)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

11-Aug-2016 Dr Teresa Rafferty Results recording

Examination	Eosinophil count 10^9/L	0.1 10*9/L	
Examination	Haemoglobin estimation	136 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	31.7 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	342 g/L	
Examination	Mean corpuscular volume (MCV)	93 fL	
Examination	Monocyte count 10^9/L	0.42 10*9/L	
Examination	Neutrophil count 10^9/L	4.45 10*9/L	
Examination	Platelet count 10^9/L	339 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.29 10*-2	
Examination	Total white cell count 10^9/L	7.2 10*9/L	
Examination	Lymphocyte count 10^9/L	2.14 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.398 ratio	
Examination	Basophil count 10^9/L	0.05 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	136 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.7 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	342 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**:		
	Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L:		
	Monocyte count 10^9/L	0.42 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**10^9/L:		
	Neutrophil count 10^9/L	4.45 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	339 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.29 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L:		
	Total white cell count 10^9/L	7.2 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	2.14 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.398 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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11-Aug-2016 Mrs Christine Scott Clinic

11-Aug-2016 Dr Lucie Buckingham Other

04-Aug-2016 Mrs Helen Calder Repeat Issue

11-July-2016 Mrs Elaine Elliot Administration

01-July-2016 Dr Teresa Rafferty Results recording

30-Jun-2016	Examination	Serum albumin	40 g/L	
30-Jun-2016	Examination	Serum alkaline phosphatase U/L	85 U/L	
30-Jun-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
30-Jun-2016	Examination	Serum total bilirubin level	6 umol/L	
30-Jun-2016	Examination	Serum creatinine	59 umol/L	
30-Jun-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
30-Jun-2016	Examination	Serum potassium	4.1 mmol/L	
30-Jun-2016	Examination	Serum sodium	139 mmol/L	
30-Jun-2016	Examination	Liver function test <none>		
30-Jun-2016	Examination	Urea and electrolytes <none>		
30-Jun-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
30-Jun-2016	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 36 - 47)
30-Jun-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
30-Jun-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
30-Jun-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
30-Jun-2016	Examination	**Serum creatinine**:		
		Serum creatinine	59 umol/L	(Range: 50 - 98)
30-Jun-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
30-Jun-2016	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
30-Jun-2016	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
30-Jun-2016	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
30-Jun-2016	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
30-Jun-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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01-July-2016 Dr Teresa Rafferty Results recording

30-Jun-2016	Examination	Eosinophil count x10^9/l	0.13 10*9/L	
30-Jun-2016	Examination	Haemoglobin estimation g/l	135 g/L	
30-Jun-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	
30-Jun-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	344 g/L	
30-Jun-2016	Examination	Mean corpuscular volume (MCV) fl	95 fL	
30-Jun-2016	Examination	Monocyte count x10^9/l	0.61 10*9/L	
30-Jun-2016	Examination	Neutrophil count x10^9/l	7.23 10*9/L	
30-Jun-2016	Examination	Platelet count x10^9/l	269 10*9/L	
30-Jun-2016	Examination	Red blood cell (RBC) count x10^12/l	4.15 10*12/L	
30-Jun-2016	Examination	Total white cell count x10^9/l	10.9 10*9/L	
30-Jun-2016	Examination	Lymphocyte count x10^9/l	2.91 10*9/L	
30-Jun-2016	Examination	Full blood count - FBC <none>		
30-Jun-2016	Examination	Haematocrit	0.392 ratio	
30-Jun-2016	Examination	Basophil count x10^9/l	0.04 10*9/L	
30-Jun-2016	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
30-Jun-2016	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	135 g/L	(Range: 115 - 160)
30-Jun-2016	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	**(Range: 27 - 32)**
30-Jun-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)
30-Jun-2016	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	95 fL	(Range: 78 - 98)
30-Jun-2016	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.61 10*9/L	(Range: 0.2 - 0.8)
30-Jun-2016	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	7.23 10*9/L	(Range: 2 - 7.5)
30-Jun-2016	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	269 10*9/L	(Range: 150 - 400)
30-Jun-2016	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.15 10*12/L	(Range: 3.8 - 5.8)
30-Jun-2016	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	10.9 10*9/L	(Range: 4 - 11)
30-Jun-2016	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.91 10*9/L	(Range: 1.5 - 4)
30-Jun-2016	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
30-Jun-2016	Examination	**Haematocrit**:		
		Haematocrit	0.392 ratio	(Range: 0.37 - 0.47)
30-Jun-2016	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

30-Jun-2016 Mrs Christine Scott Clinic

27-Jun-2016 Mrs Glenda Horsburgh Repeat Issue

21-Jun-2016 Miss Denise Horne Repeat Issue

31-May-2016 Miss Denise Horne Repeat Issue

25-May-2016 Mrs Helen Calder Repeat Issue

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20-May-2016 Dr Teresa Rafferty Results recording

19-May-2016	Examination	Serum albumin	39 g/L	
19-May-2016	Examination	Serum alkaline phosphatase U/L	83 U/L	
19-May-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
19-May-2016	Examination	Serum total bilirubin level	6 umol/L	
19-May-2016	Examination	Serum creatinine	60 umol/L	
19-May-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
19-May-2016	Examination	Serum potassium	4.1 mmol/L	
19-May-2016	Examination	Serum sodium	141 mmol/L	
19-May-2016	Examination	Liver function test <none>		
19-May-2016	Examination	Urea and electrolytes <none>		
19-May-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
19-May-2016	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
19-May-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
19-May-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
19-May-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
19-May-2016	Examination	**Serum creatinine**:		
		Serum creatinine	60 umol/L	(Range: 50 - 98)
19-May-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
19-May-2016	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
19-May-2016	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
19-May-2016	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
19-May-2016	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
19-May-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

20-May-2016 Dr Teresa Rafferty Results recording

19-May-2016	Examination	Erythrocyte sedimentation rate mm/hr	**16 mm/h**	
19-May-2016	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**16 mm/h**	**(Range: 3 - 15)**

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20-May-2016 Dr Teresa Rafferty Results recording

19-May-2016	Examination	Eosinophil count x10^9/l	0.11 10*9/L	
19-May-2016	Examination	Haemoglobin estimation g/l	130 g/L	
19-May-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**33.5 pg/mL**	
19-May-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	339 g/L	
19-May-2016	Examination	Mean corpuscular volume (MCV) fl	**99 fL**	
19-May-2016	Examination	Monocyte count x10^9/l	0.48 10*9/L	
19-May-2016	Examination	Neutrophil count x10^9/l	5.82 10*9/L	
19-May-2016	Examination	Platelet count x10^9/l	238 10*9/L	
19-May-2016	Examination	Red blood cell (RBC) count x10^12/l	3.88 10*12/L	
19-May-2016	Examination	Total white cell count x10^9/l	8.5 10*9/L	
19-May-2016	Examination	Lymphocyte count x10^9/l	2.03 10*9/L	
19-May-2016	Examination	Full blood count - FBC <none>		
19-May-2016	Examination	Haematocrit	0.383 ratio	
19-May-2016	Examination	Basophil count x10^9/l	0.03 10*9/L	
19-May-2016	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
19-May-2016	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	130 g/L	(Range: 115 - 160)
19-May-2016	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**33.5 pg/mL**	**(Range: 27 - 32)**
19-May-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
19-May-2016	Examination	**Mean corpuscular volume (MCV)**fl: **Abnormal**		
		Mean corpuscular volume (MCV) fl	**99 fL**	**(Range: 78 - 98)**
19-May-2016	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.48 10*9/L	(Range: 0.2 - 0.8)
19-May-2016	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.82 10*9/L	(Range: 2 - 7.5)
19-May-2016	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	238 10*9/L	(Range: 150 - 400)
19-May-2016	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.88 10*12/L	(Range: 3.8 - 5.8)
19-May-2016	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	8.5 10*9/L	(Range: 4 - 11)
19-May-2016	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.03 10*9/L	(Range: 1.5 - 4)
19-May-2016	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
19-May-2016	Examination	**Haematocrit**:		
		Haematocrit	0.383 ratio	(Range: 0.37 - 0.47)
19-May-2016	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

19-May-2016 Mrs Christine Scott Clinic

06-May-2016 Mrs Kay Eveleigh Administration

04-May-2016 Mrs Sammie Sullivan Other

26-Apr-2016 Mrs Nicola Allan Repeat Issue

19-Apr-2016 Mrs Lorraine Bunting Administration

Intervention (P3)	Medication given

19-Apr-2016 Mrs Nicola Allan Repeat Issue

11-Apr-2016 Dr Teresa Rafferty Results recording

07-Apr-2016	Examination	Erythrocyte sedimentation rate mm/hr	14 mm/h	
07-Apr-2016	Examination	**Erythrocyte sedimentation rate**mm/hr:		
		Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)

THIRD PARTY COPY

11-Apr-2016 Dr Teresa Rafferty Results recording

07-Apr-2016	Examination	Serum albumin	40 g/L	
07-Apr-2016	Examination	Serum alkaline phosphatase U/L	80 U/L	
07-Apr-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
07-Apr-2016	Examination	Serum total bilirubin level	7 umol/L	
07-Apr-2016	Examination	Serum creatinine	58 umol/L	
07-Apr-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
07-Apr-2016	Examination	Serum potassium	4.5 mmol/L	
07-Apr-2016	Examination	Serum sodium	139 mmol/L	
07-Apr-2016	Examination	Liver function test <none>		
07-Apr-2016	Examination	Urea and electrolytes <none>		
07-Apr-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
07-Apr-2016	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 36 - 47)
07-Apr-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
07-Apr-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
07-Apr-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
07-Apr-2016	Examination	**Serum creatinine**:		
		Serum creatinine	58 umol/L	(Range: 50 - 98)
07-Apr-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
07-Apr-2016	Examination	**Serum potassium**:		
		Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
07-Apr-2016	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
07-Apr-2016	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
07-Apr-2016	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
07-Apr-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

11-Apr-2016 Dr Teresa Rafferty Results recording

07-Apr-2016	Examination	Eosinophil count x10^9/l	0.13 10*9/L	
07-Apr-2016	Examination	Haemoglobin estimation g/l	130 g/L	
07-Apr-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.6 pg/mL**	
07-Apr-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	346 g/L	
07-Apr-2016	Examination	Mean corpuscular volume (MCV) fl	94 fL	
07-Apr-2016	Examination	Monocyte count x10^9/l	0.48 10*9/L	
07-Apr-2016	Examination	Neutrophil count x10^9/l	5.71 10*9/L	
07-Apr-2016	Examination	Platelet count x10^9/l	286 10*9/L	
07-Apr-2016	Examination	Red blood cell (RBC) count x10^12/l	3.99 10*12/L	
07-Apr-2016	Examination	Total white cell count x10^9/l	8.6 10*9/L	
07-Apr-2016	Examination	Lymphocyte count x10^9/l	2.29 10*9/L	
07-Apr-2016	Examination	Full blood count - FBC <none>		
07-Apr-2016	Examination	Haematocrit	0.376 ratio	
07-Apr-2016	Examination	Basophil count x10^9/l	0.03 10*9/L	
07-Apr-2016	Examination	**Eosinophil count** x10^9/l:		
		Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
07-Apr-2016	Examination	**Haemoglobin estimation** g/l:		
		Haemoglobin estimation g/l	130 g/L	(Range: 115 - 160)
07-Apr-2016	Examination	**Mean corpusc. haemoglobin(MCH)** pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.6 pg/mL**	**(Range: 27 - 32)**
07-Apr-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	346 g/L	(Range: 310 - 360)
07-Apr-2016	Examination	**Mean corpuscular volume (MCV)** fl:		
		Mean corpuscular volume (MCV) fl	94 fL	(Range: 78 - 98)
07-Apr-2016	Examination	**Monocyte count** x10^9/l:		
		Monocyte count x10^9/l	0.48 10*9/L	(Range: 0.2 - 0.8)
07-Apr-2016	Examination	**Neutrophil count** x10^9/l:		
		Neutrophil count x10^9/l	5.71 10*9/L	(Range: 2 - 7.5)
07-Apr-2016	Examination	**Platelet count** x10^9/l:		
		Platelet count x10^9/l	286 10*9/L	(Range: 150 - 400)
07-Apr-2016	Examination	**Red blood cell (RBC) count** x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.99 10*12/L	(Range: 3.8 - 5.8)
07-Apr-2016	Examination	**Total white cell count** x10^9/l:		
		Total white cell count x10^9/l	8.6 10*9/L	(Range: 4 - 11)
07-Apr-2016	Examination	**Lymphocyte count** x10^9/l:		
		Lymphocyte count x10^9/l	2.29 10*9/L	(Range: 1.5 - 4)
07-Apr-2016	Examination	**Full blood count - FBC** <none>:		
		Full blood count - FBC <none>		(No range available)
07-Apr-2016	Examination	**Haematocrit**:		
		Haematocrit	0.376 ratio	(Range: 0.37 - 0.47)
07-Apr-2016	Examination	**Basophil count** x10^9/l:		
		Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

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07-Apr-2016 Mrs Christine Scott Clinic

06-Apr-2016 Mrs Elaine Dowling Repeat Issue

31-Mar-2016 Mrs Glenda Horsburgh Repeat Issue

24-Mar-2016 Mrs Gillian Connolly Clinic

Intervention	Smoking cessation advice		
Symptom	Consent given for pneumococcal vaccine		
Examination	O/E - blood pressure reading	121 / 76 mm Hg	
Examination	Cigarette smoker	14 / / cigarettes / cigars / tobacco	
Examination	Drinks rarely	units per week	
Examination	O/E - weight	74 Kg	
Examination	Body Mass Index	27.1	
Intervention	Oral contraception no missed pills no headaches or migraines no change in family or medical hisotry happy to coninue on pop		
Intervention	Pneumococcal vaccination *Batch: L029374 Exp:31/07/2017 Vaccine: Pneumococcal polysaccharide vaccine solution for injection 0.5ml vials (sanofi pasteur MSD Ltd)*		

21-Mar-2016 Mrs Elaine Dowling Repeat Issue

10-Mar-2016 Dr Nick Payne Surgery consultation

Administration (P3)	Administration	Has POP review appt pending.

10-Mar-2016 Mrs Nicola Allan Repeat Issue

08-Mar-2016 Dr Teresa Rafferty Results recording

07-Mar-2016	Examination	Serum vitamin B12	312 ng/L	
07-Mar-2016	Examination	Serum iron level	13 umol/L	
07-Mar-2016	Examination	Serum folate	6.8 ug/L	
07-Mar-2016	Examination	Serum TSH level mU/L	2.9 mU/L	
07-Mar-2016	Examination	Thyroid function test <none>		
07-Mar-2016	Examination	Blood haematinic levels <none>		
07-Mar-2016	Examination	Transferrin saturation index %	16 %Hb	
07-Mar-2016	Examination	Serum free T4 level	10 pmol/L	
07-Mar-2016	Examination	Serum transferrin For interpretation of iron studies used in the investigation of anaemia please consult GP referral guidelines for anaemias available on: NHSL Intranet - Healthcare - A-Z - Haematology - GP referal guidelines	3.19 g/L	
07-Mar-2016	Examination	**Serum vitamin B12**:		
		Serum vitamin B12	312 ng/L	(Range: 180 - 2000)
07-Mar-2016	Examination	**Serum iron level**:		
		Serum iron level	13 umol/L	(Range: 10 - 32)
07-Mar-2016	Examination	**Serum folate**:		
		Serum folate	6.8 ug/L	(Range: 2.8 - 20)
07-Mar-2016	Examination	**Serum TSH level**mU/L:		
		Serum TSH level mU/L	2.9 mU/L	(Range: 0.2 - 4.5)
07-Mar-2016	Examination	**Thyroid function test**<none>:		
		Thyroid function test <none>		(No range available)
07-Mar-2016	Examination	**Blood haematinic levels**<none>:		
		Blood haematinic levels <none>		(No range available)
07-Mar-2016	Examination	**Transferrin saturation index**%:		
		Transferrin saturation index %	16 %Hb	(No range available)
07-Mar-2016	Examination	**Serum free T4 level**:		
		Serum free T4 level	10 pmol/L	(Range: 9 - 21)
07-Mar-2016	Examination	**Serum transferrin**For interpretation of iron studies used in the investigation of anaemia please consult GP referral guidelines for anaemias available on: NHSL Intranet - Healthcare - A-Z - Haematology - GP referal guidelines:		
		Serum transferrin For interpretation of iron studies used in the investigation of anaemia please consult GP referral guidelines for anaemias available on: NHSL Intranet - Healthcare - A-Z - Haematology - GP referal guidelines	3.19 g/L	(Range: 2 - 4)

07-Mar-2016 Dr Damian Fay Telephone call to a patient

Administration (P3)	Telephone encounter	low energy. low mood. not much change in life at present. plan - iron, B12, folate, TFTs, and then reveiw with results. explained likely related to mood and therefore plan could involve increase vensir and counselling, but exclude all physicla causes first

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26-Feb-2016 Dr Teresa Rafferty Results recording

25-Feb-2016	Examination	Serum albumin	41 g/L	
25-Feb-2016	Examination	Serum alkaline phosphatase U/L	77 U/L	
25-Feb-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
25-Feb-2016	Examination	Serum total bilirubin level	7 umol/L	
25-Feb-2016	Examination	Serum creatinine	54 umol/L	
25-Feb-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
25-Feb-2016	Examination	Serum potassium	4.3 mmol/L	
25-Feb-2016	Examination	Serum sodium	137 mmol/L	
25-Feb-2016	Examination	Serum urea level	3.2 mmol/L	
25-Feb-2016	Examination	Liver function test <none>		
25-Feb-2016	Examination	Urea and electrolytes <none>		
25-Feb-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
25-Feb-2016	Examination	**Serum albumin**:		
		Serum albumin	41 g/L	(Range: 36 - 47)
25-Feb-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
25-Feb-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
25-Feb-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
25-Feb-2016	Examination	**Serum creatinine**:		
		Serum creatinine	54 umol/L	(Range: 50 - 98)
25-Feb-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
25-Feb-2016	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
25-Feb-2016	Examination	**Serum sodium**:		
		Serum sodium	137 mmol/L	(Range: 135 - 145)
25-Feb-2016	Examination	**Serum urea level**:		
		Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)
25-Feb-2016	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
25-Feb-2016	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
25-Feb-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

26-Feb-2016 Dr Teresa Rafferty Results recording

25-Feb-2016	Examination	Erythrocyte sedimentation rate mm/hr	9 mm/h	
25-Feb-2016	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	9 mm/h	(Range: 3 - 15)

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26-Feb-2016 Dr Teresa Rafferty Results recording

25-Feb-2016	Examination	Eosinophil count x10^9/l	0.08 10*9/L	
25-Feb-2016	Examination	Haemoglobin estimation g/l	134 g/L	
25-Feb-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.4 pg/mL**	
25-Feb-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	345 g/L	
25-Feb-2016	Examination	Mean corpuscular volume (MCV) fl	94 fL	
25-Feb-2016	Examination	Monocyte count x10^9/l	0.45 10*9/L	
25-Feb-2016	Examination	Neutrophil count x10^9/l	6.42 10*9/L	
25-Feb-2016	Examination	Platelet count x10^9/l	251 10*9/L	
25-Feb-2016	Examination	Red blood cell (RBC) count x10^12/l	4.13 10*12/L	
25-Feb-2016	Examination	Total white cell count x10^9/l	9.3 10*9/L	
25-Feb-2016	Examination	Lymphocyte count x10^9/l	2.34 10*9/L	
25-Feb-2016	Examination	Full blood count - FBC <none>		
25-Feb-2016	Examination	Haematocrit	0.388 ratio	
25-Feb-2016	Examination	Basophil count x10^9/l	0.02 10*9/L	
25-Feb-2016	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)
25-Feb-2016	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	134 g/L	(Range: 115 - 160)
25-Feb-2016	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.4 pg/mL**	**(Range: 27 - 32)**
25-Feb-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	345 g/L	(Range: 310 - 360)
25-Feb-2016	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	94 fL	(Range: 78 - 98)
25-Feb-2016	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.45 10*9/L	(Range: 0.2 - 0.8)
25-Feb-2016	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	6.42 10*9/L	(Range: 2 - 7.5)
25-Feb-2016	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	251 10*9/L	(Range: 150 - 400)
25-Feb-2016	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.13 10*12/L	(Range: 3.8 - 5.8)
25-Feb-2016	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	9.3 10*9/L	(Range: 4 - 11)
25-Feb-2016	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.34 10*9/L	(Range: 1.5 - 4)
25-Feb-2016	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
25-Feb-2016	Examination	**Haematocrit**:		
		Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
25-Feb-2016	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.02 10*9/L	(Range: 0.01 - 0.1)

25-Feb-2016 Mrs Anne Beck Clinic

23-Feb-2016 Mrs Nicola Allan Repeat Issue

17-Feb-2016 Mrs Sammie Sullivan Other

15-Feb-2016 Mrs Lorraine Bunting Administration

09-Feb-2016 Mrs Gillian Connolly Clinic

Administration Administration requesting pop needs a review (P3)

26-Jan-2016 Mrs Sammie Sullivan Other

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15-Jan-2016 Dr Teresa Rafferty Results recording

14-Jan-2016	Examination	Serum albumin	39 g/L	
14-Jan-2016	Examination	Serum alkaline phosphatase U/L	80 U/L	
14-Jan-2016	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
14-Jan-2016	Examination	Serum total bilirubin level	5 umol/L	
14-Jan-2016	Examination	Serum creatinine	55 umol/L	
14-Jan-2016	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
14-Jan-2016	Examination	Serum potassium	4.3 mmol/L	
14-Jan-2016	Examination	Serum sodium	139 mmol/L	
14-Jan-2016	Examination	Serum urea level	2.8 mmol/L	
14-Jan-2016	Examination	Liver function test <none>		
14-Jan-2016	Examination	Urea and electrolytes <none>		
14-Jan-2016	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
14-Jan-2016	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 36 - 47)
14-Jan-2016	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
14-Jan-2016	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
14-Jan-2016	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
14-Jan-2016	Examination	**Serum creatinine**:		
		Serum creatinine	55 umol/L	(Range: 50 - 98)
14-Jan-2016	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
14-Jan-2016	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
14-Jan-2016	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
14-Jan-2016	Examination	**Serum urea level**:		
		Serum urea level	2.8 mmol/L	(Range: 2.5 - 6.6)
14-Jan-2016	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
14-Jan-2016	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
14-Jan-2016	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

15-Jan-2016 Dr Teresa Rafferty Results recording

14-Jan-2016	Examination	Erythrocyte sedimentation rate Insuff	mm/h	
14-Jan-2016	Examination	**Erythrocyte sedimentation rate** Insuff:		
		Erythrocyte sedimentation rate Insuff	mm/h	(No range available)

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15-Jan-2016 Dr Teresa Rafferty Results recording

14-Jan-2016	Examination	Eosinophil count x10^9/l	0.13 10*9/L	
14-Jan-2016	Examination	Haemoglobin estimation g/l	131 g/L	
14-Jan-2016	Examination	Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	
14-Jan-2016	Examination	Mean corpusc. Hb. conc. (MCHC)	346 g/L	
14-Jan-2016	Examination	Mean corpuscular volume (MCV) fl	95 fL	
14-Jan-2016	Examination	Monocyte count x10^9/l	0.6 10*9/L	
14-Jan-2016	Examination	Neutrophil count x10^9/l	5.14 10*9/L	
14-Jan-2016	Examination	Platelet count x10^9/l	251 10*9/L	
14-Jan-2016	Examination	Red blood cell (RBC) count x10^12/l	3.98 10*12/L	
14-Jan-2016	Examination	Total white cell count x10^9/l	8.4 10*9/L	
14-Jan-2016	Examination	Lymphocyte count x10^9/l	2.48 10*9/L	
14-Jan-2016	Examination	Full blood count - FBC <none>		
14-Jan-2016	Examination	Haematocrit	0.379 ratio	
14-Jan-2016	Examination	Basophil count x10^9/l	0.05 10*9/L	
14-Jan-2016	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
14-Jan-2016	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	131 g/L	(Range: 115 - 160)
14-Jan-2016	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
14-Jan-2016	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	346 g/L	(Range: 310 - 360)
14-Jan-2016	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	95 fL	(Range: 78 - 98)
14-Jan-2016	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.6 10*9/L	(Range: 0.2 - 0.8)
14-Jan-2016	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.14 10*9/L	(Range: 2 - 7.5)
14-Jan-2016	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	251 10*9/L	(Range: 150 - 400)
14-Jan-2016	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.98 10*12/L	(Range: 3.8 - 5.8)
14-Jan-2016	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
14-Jan-2016	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.48 10*9/L	(Range: 1.5 - 4)
14-Jan-2016	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
14-Jan-2016	Examination	**Haematocrit**:		
		Haematocrit	0.379 ratio	(Range: 0.37 - 0.47)
14-Jan-2016	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

14-Jan-2016 Mrs Christine Scott Clinic

12-Jan-2016 Mrs Lorraine Bunting Administration

15-Dec-2015 Mrs Elaine Elliot Administration

04-Dec-2015 Dr Teresa Rafferty Results recording

03-Dec-2015	Examination	Erythrocyte sedimentation rate mm/hr	9 mm/h	
03-Dec-2015	Examination	**Erythrocyte sedimentation rate**mm/hr:		
		Erythrocyte sedimentation rate mm/hr	9 mm/h	(Range: 3 - 15)

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04-Dec-2015 Dr Teresa Rafferty Results recording

03-Dec-2015	Examination	Serum albumin	41 g/L	
03-Dec-2015	Examination	Serum alkaline phosphatase U/L	79 U/L	
03-Dec-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
03-Dec-2015	Examination	Serum total bilirubin level	8 umol/L	
03-Dec-2015	Examination	Serum creatinine	56 umol/L	
03-Dec-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	
03-Dec-2015	Examination	Serum potassium	4.4 mmol/L	
03-Dec-2015	Examination	Serum sodium	140 mmol/L	
03-Dec-2015	Examination	Serum urea level	3 mmol/L	
03-Dec-2015	Examination	Liver function test <none>		
03-Dec-2015	Examination	Urea and electrolytes <none>		
03-Dec-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
03-Dec-2015	Examination	**Serum albumin**:		
		Serum albumin	41 g/L	(Range: 36 - 47)
03-Dec-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
03-Dec-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
03-Dec-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
03-Dec-2015	Examination	**Serum creatinine**:		
		Serum creatinine	56 umol/L	(Range: 50 - 98)
03-Dec-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
03-Dec-2015	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
03-Dec-2015	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
03-Dec-2015	Examination	**Serum urea level**:		
		Serum urea level	3 mmol/L	(Range: 2.5 - 6.6)
03-Dec-2015	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
03-Dec-2015	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
03-Dec-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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04-Dec-2015 Dr Teresa Rafferty Results recording

03-Dec-2015	Examination	Eosinophil count x10^9/l	0.1 10*9/L	
03-Dec-2015	Examination	Haemoglobin estimation g/l	133 g/L	
03-Dec-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**33.1 pg/mL**	
03-Dec-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	340 g/L	
03-Dec-2015	Examination	Mean corpuscular volume (MCV) fl	97 fL	
03-Dec-2015	Examination	Monocyte count x10^9/l	0.64 10*9/L	
03-Dec-2015	Examination	Neutrophil count x10^9/l	6.09 10*9/L	
03-Dec-2015	Examination	Platelet count x10^9/l	271 10*9/L	
03-Dec-2015	Examination	Red blood cell (RBC) count x10^12/l	4.02 10*12/L	
03-Dec-2015	Examination	Total white cell count x10^9/l	9.1 10*9/L	
03-Dec-2015	Examination	Lymphocyte count x10^9/l	2.26 10*9/L	
03-Dec-2015	Examination	Full blood count - FBC <none>		
03-Dec-2015	Examination	Haematocrit	0.391 ratio	
03-Dec-2015	Examination	Basophil count x10^9/l	0.03 10*9/L	
03-Dec-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.1 10*9/L	(Range: 0.04 - 0.4)
03-Dec-2015	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	133 g/L	(Range: 115 - 160)
03-Dec-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**33.1 pg/mL**	**(Range: 27 - 32)**
03-Dec-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
03-Dec-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	97 fL	(Range: 78 - 98)
03-Dec-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.64 10*9/L	(Range: 0.2 - 0.8)
03-Dec-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	6.09 10*9/L	(Range: 2 - 7.5)
03-Dec-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	271 10*9/L	(Range: 150 - 400)
03-Dec-2015	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.02 10*12/L	(Range: 3.8 - 5.8)
03-Dec-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	9.1 10*9/L	(Range: 4 - 11)
03-Dec-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.26 10*9/L	(Range: 1.5 - 4)
03-Dec-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
03-Dec-2015	Examination	**Haematocrit**:		
		Haematocrit	0.391 ratio	(Range: 0.37 - 0.47)
03-Dec-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

03-Dec-2015 Dr Nick Payne Surgery consultation

Administration (P3) Consultation Known RA, RT wrist flared few weeks ago but now settled, but last few days, left wrist/hand sore & stiff, slight triggering middle finger left hand this am with prolonged early am stiffness. Remains on MTX, with co-ocdamol as analgeisa, no reg oral NSAID use, some topical ibuprofen has eased slightly. o/e no clear synovitis left wrist or MCPJs, no triggering fingers & full ROM wrist/hand joints, no numbness fingers. Suggest short course oral NSAID next 2-4 days (not with topical) to try to settle, review if not settling or further joints involved ?oral pred.

03-Dec-2015 Mrs Christine Scott Clinic

02-Dec-2015 Mrs Nicola Allan Repeat Issue

26-Nov-2015 Mrs Linda Murdoch Administration

Administration (P3) Pneumococcal vaccination invitation letter sent

23-Nov-2015 Mrs Nicola Allan Repeat Issue

18-Nov-2015 Mrs Nicola Allan Repeat Issue

12-Nov-2015 Dr Jennifer Scally Surgery consultation

Administration (P3) Consultation Been getting pain in the right wrist- has been a problem on and off for a number of yrs- dose have RA- on DMARDs , no recent trauma/trigger for the pain, worse when she tried to lock her door or pour a kettle o/e no obviuos swelling/erythema from imp- flare RA/ tendonitis plan- analgesia mangt first - see if not settling / further jt involvement dr j scally 6157804

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11-Nov-2015 Mrs Elaine Elliot Repeat Issue

02-Nov-2015 Mrs Elaine Dowling Repeat Issue

23-Oct-2015 Dr Teresa Rafferty Results recording

22-Oct-2015	Examination	Serum albumin	39 g/L	
22-Oct-2015	Examination	Serum alkaline phosphatase U/L	85 U/L	
22-Oct-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	
22-Oct-2015	Examination	Serum total bilirubin level	5 umol/L	
22-Oct-2015	Examination	Serum creatinine	61 umol/L	
22-Oct-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	8 U/L	
22-Oct-2015	Examination	Serum potassium	4.3 mmol/L	
22-Oct-2015	Examination	Serum sodium	139 mmol/L	
22-Oct-2015	Examination	Serum urea level	3.5 mmol/L	
22-Oct-2015	Examination	Liver function test <none>		
22-Oct-2015	Examination	Urea and electrolytes <none>		
22-Oct-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
22-Oct-2015	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 30 - 45)
22-Oct-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
22-Oct-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
22-Oct-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
22-Oct-2015	Examination	**Serum creatinine**:		
		Serum creatinine	61 umol/L	(Range: 50 - 98)
22-Oct-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	8 U/L	(Range: 5 - 35)
22-Oct-2015	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
22-Oct-2015	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
22-Oct-2015	Examination	**Serum urea level**:		
		Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
22-Oct-2015	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
22-Oct-2015	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
22-Oct-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

23-Oct-2015 Dr Teresa Rafferty Results recording

22-Oct-2015	Examination	Erythrocyte sedimentation rate mm/hr	11 mm/h	
22-Oct-2015	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	11 mm/h	(Range: 3 - 15)

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23-Oct-2015 Dr Teresa Rafferty Results recording

22-Oct-2015	Examination	Eosinophil count x10^9/l	0.08 10*9/L	
22-Oct-2015	Examination	Haemoglobin estimation g/l	130 g/L	
22-Oct-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**33.1 pg/mL**	
22-Oct-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	351 g/L	
22-Oct-2015	Examination	Mean corpuscular volume (MCV) fl	94 fL	
22-Oct-2015	Examination	Monocyte count x10^9/l	0.57 10*9/L	
22-Oct-2015	Examination	Neutrophil count x10^9/l	5.81 10*9/L	
22-Oct-2015	Examination	Platelet count x10^9/l	256 10*9/L	
22-Oct-2015	Examination	Red blood cell (RBC) count x10^12/l	3.93 10*12/L	
22-Oct-2015	Examination	Total white cell count x10^9/l	8.4 10*9/L	
22-Oct-2015	Examination	Lymphocyte count x10^9/l	1.9 10*9/L	
22-Oct-2015	Examination	Full blood count - FBC <none>		
22-Oct-2015	Examination	Haematocrit	0.37 ratio	
22-Oct-2015	Examination	Basophil count x10^9/l	0.04 10*9/L	
22-Oct-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)
22-Oct-2015	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	130 g/L	(Range: 115 - 160)
22-Oct-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**33.1 pg/mL**	**(Range: 27 - 32)**
22-Oct-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	351 g/L	(Range: 310 - 360)
22-Oct-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	94 fL	(Range: 78 - 98)
22-Oct-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.57 10*9/L	(Range: 0.2 - 0.8)
22-Oct-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.81 10*9/L	(Range: 2 - 7.5)
22-Oct-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	256 10*9/L	(Range: 150 - 400)
22-Oct-2015	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.93 10*12/L	(Range: 3.8 - 5.8)
22-Oct-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
22-Oct-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	1.9 10*9/L	(Range: 1.5 - 4)
22-Oct-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
22-Oct-2015	Examination	**Haematocrit**:		
		Haematocrit	0.37 ratio	(Range: 0.37 - 0.47)
22-Oct-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

22-Oct-2015 Mrs Christine Scott Clinic

Symptom	Consent given for seasonal influenza vaccination
Intervention	Seasonal influenza vaccination *Batch: J03N 30/04/2016 Vaccine: Influvac Sub-unit vaccine suspension for injection 0.5ml pre-filled syringes (***** Healthcare Products Ltd).*

21-Oct-2015 Mrs Lorraine Bunting Administration

09-Oct-2015 Dr Richard Conlan Surgery consultation

24-Sept-2015 Dr Nick Payne Surgery consultation

Administration (P3)	Consultation Hb boosted well with Fe replacement, Hb now 125. Is on reg DMARD monitoring so will keep eye on FBC, stop for now, dietary advice, may look at OTC vitamins with iron. Does have periods, not that heavy, may be related to RA & DMARDs but if dropping ??needs GI Ix. Mood better on venlafaxine 150mg daily, continue, review 6m.

16-Sept-2015 Dr Binu Varghese Medicine Management

15-Sept-2015 Mrs Lorraine Bunting Administration

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11-Sept-2015 Dr Teresa Rafferty Results recording

10-Sept-2015 Examination	Serum albumin	40 g/L	
10-Sept-2015 Examination	Serum alkaline phosphatase U/L	77 U/L	
10-Sept-2015 Examination	Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	
10-Sept-2015 Examination	Serum total bilirubin level	5 umol/L	
10-Sept-2015 Examination	Serum calcium	2.35 mmol/L	
10-Sept-2015 Examination	Corrected serum calcium level	2.35 mmol/L	
10-Sept-2015 Examination	Serum creatinine	56 umol/L	
10-Sept-2015 Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
10-Sept-2015 Examination	Serum potassium	4 mmol/L	
10-Sept-2015 Examination	Serum sodium	140 mmol/L	
10-Sept-2015 Examination	Serum urea level	4.2 mmol/L	
10-Sept-2015 Examination	Bone profile <none>		
10-Sept-2015 Examination	Liver function test <none>		
10-Sept-2015 Examination	Urea and electrolytes <none>		
10-Sept-2015 Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
10-Sept-2015 Examination	**Serum albumin**:		
	Serum albumin	40 g/L	(Range: 30 - 45)
10-Sept-2015 Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
10-Sept-2015 Examination	**Serum alanine aminotransferase level**Serum ALT level - U/L:		
	Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
10-Sept-2015 Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
10-Sept-2015 Examination	**Serum calcium**:		
	Serum calcium	2.35 mmol/L	(Range: 2.1 - 2.6)
10-Sept-2015 Examination	**Corrected serum calcium level**:		
	Corrected serum calcium level	2.35 mmol/L	(Range: 2.1 - 2.6)
10-Sept-2015 Examination	**Serum creatinine**:		
	Serum creatinine	56 umol/L	(Range: 50 - 98)
10-Sept-2015 Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
10-Sept-2015 Examination	**Serum potassium**:		
	Serum potassium	4 mmol/L	(Range: 3.6 - 5)
10-Sept-2015 Examination	**Serum sodium**:		
	Serum sodium	140 mmol/L	(Range: 135 - 145)
10-Sept-2015 Examination	**Serum urea level**:		
	Serum urea level	4.2 mmol/L	(Range: 2.5 - 6.6)
10-Sept-2015 Examination	**Bone profile**<none>:		
	Bone profile <none>		(No range available)
10-Sept-2015 Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
10-Sept-2015 Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
10-Sept-2015 Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

11-Sept-2015 Dr Teresa Rafferty Results recording

10-Sept-2015 Examination	Erythrocyte sedimentation rate mm/hr	7 mm/h	
10-Sept-2015 Examination	**Erythrocyte sedimentation rate**mm/hr:		
	Erythrocyte sedimentation rate mm/hr	7 mm/h	(Range: 3 - 15)

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10-Sept-2015 Dr Teresa Rafferty Results recording

Examination	Eosinophil count x10^9/l	0.08 10*9/L	
Examination	Haemoglobin estimation g/l	127 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	30.7 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	336 g/L	
Examination	Mean corpuscular volume (MCV) fl	91 fL	
Examination	Monocyte count x10^9/l	0.44 10*9/L	
Examination	Neutrophil count x10^9/l	4.56 10*9/L	
Examination	Platelet count x10^9/l	247 10*9/L	
Examination	Red blood cell (RBC) count x10^12/l	4.14 10*12/L	
Examination	Total white cell count x10^9/l	7.2 10*9/L	
Examination	Lymphocyte count x10^9/l	2.07 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.378 ratio	
Examination	Basophil count x10^9/l	0.02 10*9/L	
Examination	**Eosinophil count**x10^9/l:		
	Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**g/l:		
	Haemoglobin estimation g/l	127 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	30.7 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	336 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	91 fL	(Range: 78 - 98)
Examination	**Monocyte count**x10^9/l:		
	Monocyte count x10^9/l	0.44 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**x10^9/l:		
	Neutrophil count x10^9/l	4.56 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**x10^9/l:		
	Platelet count x10^9/l	247 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**x10^12/l:		
	Red blood cell (RBC) count x10^12/l	4.14 10*12/L	(Range: 3.8 - 5.8)
Examination	**Total white cell count**x10^9/l:		
	Total white cell count x10^9/l	7.2 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**x10^9/l:		
	Lymphocyte count x10^9/l	2.07 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.378 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**x10^9/l:		
	Basophil count x10^9/l	0.02 10*9/L	(Range: 0.01 - 0.1)

10-Sept-2015 Mrs Kay Whalley Administration

10-Sept-2015 Dr Teresa Rafferty Surgery consultation

10-Sept-2015 Mrs Glenda Horsburgh Repeat Issue

20-Aug-2015 Dr Teresa Rafferty Surgery consultation

20-Aug-2015 Miss Denise Horne Repeat Issue

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31-July-2015 Dr Syeed Ahmed Results recording

30-July-2015	Examination	Serum albumin	40 g/L	
30-July-2015	Examination	Serum alkaline phosphatase U/L	83 U/L	
30-July-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	
30-July-2015	Examination	Serum total bilirubin level	5 umol/L	
30-July-2015	Examination	Serum creatinine	**56 umol/L**	
30-July-2015	Examination	Serum ferritin	29 ug/L	
30-July-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
30-July-2015	Examination	Serum potassium	4 mmol/L	
30-July-2015	Examination	Serum sodium	140 mmol/L	
30-July-2015	Examination	Serum urea level	3.1 mmol/L	
30-July-2015	Examination	Liver function test <none>		
30-July-2015	Examination	Urea and electrolytes <none>		
30-July-2015	Examination	Blood haematinic levels <none>		
30-July-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
30-July-2015	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 30 - 45)
30-July-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
30-July-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
30-July-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
30-July-2015	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**56 umol/L**	**(Range: 60 - 120)**
30-July-2015	Examination	**Serum ferritin**:		
		Serum ferritin	29 ug/L	(Range: 15 - 200)
30-July-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
30-July-2015	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
30-July-2015	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
30-July-2015	Examination	**Serum urea level**:		
		Serum urea level	3.1 mmol/L	(Range: 2.5 - 6.6)
30-July-2015	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
30-July-2015	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
30-July-2015	Examination	**Blood haematinic levels**<none>:		
		Blood haematinic levels <none>		(No range available)
30-July-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

31-July-2015 Dr Syeed Ahmed Results recording

30-July-2015	Examination	Erythrocyte sedimentation rate mm/hr	7 mm/h	
30-July-2015	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	7 mm/h	(Range: 3 - 15)

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30-July-2015 Dr Syeed Ahmed Results recording

Examination	Eosinophil count x10^9/l	0.14 10*9/L	
Examination	Haemoglobin estimation g/l	124 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	324 g/L	
Examination	Mean corpuscular volume (MCV) fl	88 fL	
Examination	Monocyte count x10^9/l	0.63 10*9/L	
Examination	Neutrophil count x10^9/l	5.06 10*9/L	
Examination	Platelet count x10^9/l	255 10*9/L	
Examination	Red blood cell (RBC) count x10^12/l	4.36 10*12/L	
Examination	Total white cell count x10^9/l	8.4 10*9/L	
Examination	Lymphocyte count x10^9/l	2.49 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.383 ratio	
Examination	Basophil count x10^9/l	0.03 10*9/L	
Examination	**Eosinophil count**x10^9/l:		
	Eosinophil count x10^9/l	0.14 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**g/l:		
	Haemoglobin estimation g/l	124 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	324 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
Examination	**Monocyte count**x10^9/l:		
	Monocyte count x10^9/l	0.63 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**x10^9/l:		
	Neutrophil count x10^9/l	5.06 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**x10^9/l:		
	Platelet count x10^9/l	255 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**x10^12/l:		
	Red blood cell (RBC) count x10^12/l	4.36 10*12/L	(Range: 3.8 - 5.8)
Examination	**Total white cell count**x10^9/l:		
	Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**x10^9/l:		
	Lymphocyte count x10^9/l	2.49 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.383 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**x10^9/l:		
	Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

30-July-2015 Mrs Christine Scott *** Home Visit**

Examination	O/E - weight	75 Kg
Examination	Body Mass Index	27.5
Examination	O/E - height	1.65 m

28-July-2015 Dr Teresa Rafferty Medicine Management

27-July-2015 Mrs Helen Calder Repeat Issue

22-July-2015 Dr Paul Perry Surgery consultation

08-July-2015 Dr Gunamini Dahanayake Surgery consultation

08-July-2015 Ms Sarah James Repeat Issue

02-July-2015 Mrs Nicola Allan Repeat Issue

25-Jun-2015 Dr Syeed Ahmed Surgery consultation

Administration (P3)	Consultation	iron defeciency anaemia. see long standing, only says sometimes heavier period no other bleeding. o/e abdomen soft, no organomegaly. plan- Rx as iron def anaemia, ? secondary to RF and methotrexate, also element of reduced oral intake plan- Rx with below. monitor improvement 6 weeks, FBC ferritin. if not improving for scope.

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19-Jun-2015 Dr Dawn Westwood Results recording

18-Jun-2015	Examination	Serum albumin	40 g/L	
18-Jun-2015	Examination	Serum alkaline phosphatase U/L	86 U/L	
18-Jun-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	
18-Jun-2015	Examination	Serum vitamin B12	266 ng/L	
18-Jun-2015	Examination	Serum total bilirubin level	5 umol/L	
18-Jun-2015	Examination	Serum creatinine	**57 umol/L**	
18-Jun-2015	Examination	Serum iron level	**6 umol/L**	
18-Jun-2015	Examination	Serum ferritin	**6 ug/L**	
18-Jun-2015	Examination	Serum folate	9.3 ug/L	
18-Jun-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	
18-Jun-2015	Examination	Serum potassium	4.7 mmol/L	
18-Jun-2015	Examination	Serum sodium	140 mmol/L	
18-Jun-2015	Examination	Serum urea level	2.9 mmol/L	
18-Jun-2015	Examination	Liver function test <none>		
18-Jun-2015	Examination	Urea and electrolytes <none>		
18-Jun-2015	Examination	Blood haematinic levels <none>		
18-Jun-2015	Examination	Transferrin saturation index %	5 %Hb	
18-Jun-2015	Examination	Serum transferrin	**4.05 g/L**	
18-Jun-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
18-Jun-2015	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 30 - 45)
18-Jun-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	86 U/L	(Range: 40 - 125)
18-Jun-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)
18-Jun-2015	Examination	**Serum vitamin B12**:		
		Serum vitamin B12	266 ng/L	(Range: 180 - 2000)
18-Jun-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
18-Jun-2015	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**57 umol/L**	**(Range: 60 - 120)**
18-Jun-2015	Examination	**Serum iron level**: **Abnormal**		
		Serum iron level	**6 umol/L**	**(Range: 10 - 32)**
18-Jun-2015	Examination	**Serum ferritin**: **Abnormal**		
		Serum ferritin	**6 ug/L**	**(Range: 15 - 200)**
18-Jun-2015	Examination	**Serum folate**:		
		Serum folate	9.3 ug/L	(Range: 2.8 - 20)
18-Jun-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
18-Jun-2015	Examination	**Serum potassium**:		
		Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
18-Jun-2015	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
18-Jun-2015	Examination	**Serum urea level**:		
		Serum urea level	2.9 mmol/L	(Range: 2.5 - 6.6)
18-Jun-2015	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
18-Jun-2015	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
18-Jun-2015	Examination	**Blood haematinic levels**<none>:		
		Blood haematinic levels <none>		(No range available)
18-Jun-2015	Examination	**Transferrin saturation index**%: **Abnormal**		
		Transferrin saturation index %	5 %Hb	(No range available)
18-Jun-2015	Examination	**Serum transferrin**: **Abnormal**		
		Serum transferrin	**4.05 g/L**	**(Range: 2 - 4)**
18-Jun-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

19-Jun-2015 Dr Dawn Westwood Results recording

18-Jun-2015	Examination	Erythrocyte sedimentation rate mm/hr	**16 mm/h**	
18-Jun-2015	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**16 mm/h**	**(Range: 3 - 15)**

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19-Jun-2015 Dr Dawn Westwood Results recording

18-Jun-2015	Examination	Eosinophil count x10^9/l	0.12 10*9/L	
18-Jun-2015	Examination	Haemoglobin estimation g/l	**103 g/L**	
18-Jun-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**24.8 pg/mL**	
18-Jun-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	**307 g/L**	
18-Jun-2015	Examination	Mean corpuscular volume (MCV) fl	81 fL	
18-Jun-2015	Examination	Monocyte count x10^9/l	0.46 10*9/L	
18-Jun-2015	Examination	Neutrophil count x10^9/l	4.86 10*9/L	
18-Jun-2015	Examination	Platelet count x10^9/l	363 10*9/L	
18-Jun-2015	Examination	Red blood cell (RBC) count x10^12/l	4.16 10*12/L	
18-Jun-2015	Examination	Total white cell count x10^9/l	7.8 10*9/L	
18-Jun-2015	Examination	Lymphocyte count x10^9/l	2.28 10*9/L	
18-Jun-2015	Examination	Full blood count - FBC <none>		
18-Jun-2015	Examination	Haematocrit	**0.335 ratio**	
18-Jun-2015	Examination	Basophil count x10^9/l	0.04 10*9/L	
18-Jun-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.12 10*9/L	(Range: 0.04 - 0.4)
18-Jun-2015	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**103 g/L**	**(Range: 115 - 160)**
18-Jun-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**24.8 pg/mL**	**(Range: 27 - 32)**
18-Jun-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**: **Abnormal**		
		Mean corpusc. Hb. conc. (MCHC)	**307 g/L**	**(Range: 310 - 360)**
18-Jun-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	81 fL	(Range: 78 - 98)
18-Jun-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.46 10*9/L	(Range: 0.2 - 0.8)
18-Jun-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	4.86 10*9/L	(Range: 2 - 7.5)
18-Jun-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	363 10*9/L	(Range: 150 - 400)
18-Jun-2015	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.16 10*12/L	(Range: 3.8 - 5.8)
18-Jun-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	7.8 10*9/L	(Range: 4 - 11)
18-Jun-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.28 10*9/L	(Range: 1.5 - 4)
18-Jun-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
18-Jun-2015	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.335 ratio**	**(Range: 0.37 - 0.47)**
18-Jun-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

18-Jun-2015 Mrs Christine Scott Clinic

09-Jun-2015 Mrs Elaine Dowling Repeat Issue

08-Jun-2015 Mrs Nicola Allan Repeat Issue

05-Jun-2015 Dr Dawn Westwood Surgery consultation

02-Jun-2015 Dr Syeed Ahmed Surgery consultation

Administration (P3)	Consultation	Restless hands and feet. nil on examination. plan- check ferritin, b12, folate with iron profile with next set of monitoring bloods. plan- put up the venlafaxine to 150mgs as possible related to anxiety recently ***** diagnosed with epilepsy. r/v in 3 weeks.

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08-May-2015 Dr Syeed Ahmed Results recording

07-May-2015	Examination	Serum albumin	39 g/L	
07-May-2015	Examination	Serum alkaline phosphatase U/L	90 U/L	
07-May-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
07-May-2015	Examination	Serum total bilirubin level	4 umol/L	
07-May-2015	Examination	Serum creatinine	**59 umol/L**	
07-May-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
07-May-2015	Examination	Serum potassium	4.1 mmol/L	
07-May-2015	Examination	Serum sodium	139 mmol/L	
07-May-2015	Examination	Serum urea level	2.8 mmol/L	
07-May-2015	Examination	Liver function test <none>		
07-May-2015	Examination	Urea and electrolytes <none>		
07-May-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
07-May-2015	Examination	**Serum albumin**:		
		Serum albumin	39 g/L	(Range: 30 - 45)
07-May-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	90 U/L	(Range: 40 - 125)
07-May-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
07-May-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
07-May-2015	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**59 umol/L**	**(Range: 60 - 120)**
07-May-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
07-May-2015	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
07-May-2015	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
07-May-2015	Examination	**Serum urea level**:		
		Serum urea level	2.8 mmol/L	(Range: 2.5 - 6.6)
07-May-2015	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
07-May-2015	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
07-May-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

08-May-2015 Dr Syeed Ahmed Results recording

07-May-2015	Examination	Erythrocyte sedimentation rate mm/hr	**22 mm/h**	
07-May-2015	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**22 mm/h**	**(Range: 3 - 15)**

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08-May-2015 Dr Syeed Ahmed Results recording

07-May-2015	Examination	Eosinophil count x10^9/l	0.17 10*9/L	
07-May-2015	Examination	Haemoglobin estimation g/l	**99 g/L**	
07-May-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**25.2 pg/mL**	
07-May-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	315 g/L	
07-May-2015	Examination	Mean corpuscular volume (MCV) fl	80 fL	
07-May-2015	Examination	Monocyte count x10^9/l	0.44 10*9/L	
07-May-2015	Examination	Neutrophil count x10^9/l	3.01 10*9/L	
07-May-2015	Examination	Platelet count x10^9/l	242 10*9/L	
07-May-2015	Examination	Red blood cell (RBC) count x10^12/l	3.93 10*12/L	
07-May-2015	Examination	Total white cell count x10^9/l	5.7 10*9/L	
07-May-2015	Examination	Lymphocyte count x10^9/l	1.99 10*9/L	
07-May-2015	Examination	Full blood count - FBC <none>		
07-May-2015	Examination	Haematocrit	**0.314 ratio**	
07-May-2015	Examination	Basophil count x10^9/l	0.04 10*9/L	
07-May-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.17 10*9/L	(Range: 0.04 - 0.4)
07-May-2015	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**99 g/L**	**(Range: 115 - 160)**
07-May-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**25.2 pg/mL**	**(Range: 27 - 32)**
07-May-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	315 g/L	(Range: 310 - 360)
07-May-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	80 fL	(Range: 78 - 98)
07-May-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.44 10*9/L	(Range: 0.2 - 0.8)
07-May-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	3.01 10*9/L	(Range: 2 - 7.5)
07-May-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	242 10*9/L	(Range: 150 - 400)
07-May-2015	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.93 10*12/L	(Range: 3.8 - 5.8)
07-May-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	5.7 10*9/L	(Range: 4 - 11)
07-May-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	1.99 10*9/L	(Range: 1.5 - 4)
07-May-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
07-May-2015	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.314 ratio**	**(Range: 0.37 - 0.47)**
07-May-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

07-May-2015 Mrs Christine Scott Clinic

06-May-2015 Ms Sarah James Repeat Issue

30-Apr-2015 Mrs Kay Eveleigh Administration

Diagnosis (P1)	[D]Rash and other nonspecific skin eruption ; skin rash

30-Apr-2015 Dr Keith A Chapman Administration

Intervention (P3)	Medication given Skin rash
Intervention (P3)	Medication given

29-Apr-2015 Mrs Elaine Dowling Repeat Issue

24-Apr-2015 Dr Dawn Westwood Results recording

10-Mar-2015 Examination Cervical smear: negative HPV Result : hr-HPV Negative.

13-Apr-2015 Dr Dawn Westwood Surgery consultation

13-Apr-2015 Mrs Lorraine Bunting Repeat Issue

01-Apr-2015 Miss Denise Horne Repeat Issue

25-Mar-2015 Dr Catherine Murray Surgery consultation

Administration (P3)	Consultation gential wart for podophylin 3days out of 4 and revie wafter 1/12 patietn very distressed will refer if necessary not on MTX

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25-Mar-2015 Dr Dawn Westwood Results recording

23-Mar-2015	Examination	Serum albumin	37 g/L	
23-Mar-2015	Examination	Serum alkaline phosphatase U/L	79 U/L	
23-Mar-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	10 U/L	
23-Mar-2015	Examination	Serum total bilirubin level	3 umol/L	
23-Mar-2015	Examination	Serum creatinine	60 umol/L	
23-Mar-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
23-Mar-2015	Examination	Serum potassium	4.4 mmol/L	
23-Mar-2015	Examination	Serum sodium	142 mmol/L	
23-Mar-2015	Examination	Serum urea level	3.2 mmol/L	
23-Mar-2015	Examination	Liver function test <none>		
23-Mar-2015	Examination	Urea and electrolytes <none>		
23-Mar-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
23-Mar-2015	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 30 - 45)
23-Mar-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
23-Mar-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	10 U/L	(Range: 10 - 50)
23-Mar-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
23-Mar-2015	Examination	**Serum creatinine**:		
		Serum creatinine	60 umol/L	(Range: 60 - 120)
23-Mar-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
23-Mar-2015	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
23-Mar-2015	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
23-Mar-2015	Examination	**Serum urea level**:		
		Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)
23-Mar-2015	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
23-Mar-2015	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
23-Mar-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

25-Mar-2015 Dr Dawn Westwood Results recording

23-Mar-2015	Examination	Erythrocyte sedimentation rate mm/hr	**16 mm/h**	
23-Mar-2015	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**16 mm/h**	**(Range: 3 - 15)**

24-Mar-2015 Dr Binu Varghese Medicine Management

24-Mar-2015 Dr Binu Varghese Third Party Consultation

Administration (P3)	Telephone encounter Spoke to Dr Horne -Rheum SpR on call-discussed symptoms-adv to increase plaquenil back to 200mg BD.Patient informed, change made on repeat prescription.

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24-Mar-2015 Dr Dawn Westwood Results recording

23-Mar-2015	Examination	Eosinophil count x10^9/l	0.11 10*9/L	
23-Mar-2015	Examination	Haemoglobin estimation g/l	**96 g/L**	
23-Mar-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**26.1 pg/mL**	
23-Mar-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	313 g/L	
23-Mar-2015	Examination	Mean corpuscular volume (MCV) fl	83 fL	
23-Mar-2015	Examination	Monocyte count x10^9/l	0.63 10*9/L	
23-Mar-2015	Examination	Neutrophil count x10^9/l	5.12 10*9/L	
23-Mar-2015	Examination	Platelet count x10^9/l	354 10*9/L	
23-Mar-2015	Examination	Red blood cell (RBC) count x10^12/l	**3.68 10*12/L**	
23-Mar-2015	Examination	Total white cell count x10^9/l	8.1 10*9/L	
23-Mar-2015	Examination	Lymphocyte count x10^9/l	2.18 10*9/L	
23-Mar-2015	Examination	Full blood count - FBC <none>		
23-Mar-2015	Examination	Haematocrit	**0.307 ratio**	
23-Mar-2015	Examination	Basophil count x10^9/l	0.04 10*9/L	
23-Mar-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
23-Mar-2015	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**96 g/L**	**(Range: 115 - 160)**
23-Mar-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**26.1 pg/mL**	**(Range: 27 - 32)**
23-Mar-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	313 g/L	(Range: 310 - 360)
23-Mar-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	83 fL	(Range: 78 - 98)
23-Mar-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.63 10*9/L	(Range: 0.2 - 0.8)
23-Mar-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.12 10*9/L	(Range: 2 - 7.5)
23-Mar-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	354 10*9/L	(Range: 150 - 400)
23-Mar-2015	Examination	**Red blood cell (RBC) count**x10^12/l: **Abnormal**		
		Red blood cell (RBC) count x10^12/l	**3.68 10*12/L**	**(Range: 3.8 - 5.8)**
23-Mar-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	8.1 10*9/L	(Range: 4 - 11)
23-Mar-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.18 10*9/L	(Range: 1.5 - 4)
23-Mar-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
23-Mar-2015	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.307 ratio**	**(Range: 0.37 - 0.47)**
23-Mar-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

23-Mar-2015 Mrs Anne Beck Clinic

20-Mar-2015 Dr Binu Varghese Surgery consultation

Administration (P3)	Consultation	Flare up joint symptoms on reducing Plaquenil to 200mg OD-symptoms impacting sleep and function to an extend, patient not keen to try any NSAIDs - P/ I will liase with rheum. and inform patient.

11-Mar-2015 Dr Syeed Ahmed Other

10-Mar-2015 Mrs Marnie Beveridge Repeat Issue

10-Mar-2015 Mrs Gillian Connolly Clinic

Examination	Ca cervix - screen done	cervix appears healthy

06-Mar-2015 Dr Dawn Westwood Surgery consultation

Examination	Ex smoker	/ / cigarettes / cigars / tobacco
Intervention	Smoking cessation advice	

27-Feb-2015 Mrs Kay Eveleigh Administration

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27-Feb-2015 Dr Dawn Westwood Results recording

26-Feb-2015	Examination	Serum alkaline phosphatase U/L	85 U/L	
26-Feb-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	
26-Feb-2015	Examination	Serum total bilirubin level	7 umol/L	
26-Feb-2015	Examination	Serum creatinine	61 umol/L	
26-Feb-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
26-Feb-2015	Examination	Serum potassium	4.3 mmol/L	
26-Feb-2015	Examination	Serum sodium	142 mmol/L	
26-Feb-2015	Examination	Serum urea level	4.1 mmol/L	
26-Feb-2015	Examination	Liver function test <none>		
26-Feb-2015	Examination	Urea and electrolytes <none>		
26-Feb-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
26-Feb-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
26-Feb-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
26-Feb-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
26-Feb-2015	Examination	**Serum creatinine**:		
		Serum creatinine	61 umol/L	(Range: 60 - 120)
26-Feb-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
26-Feb-2015	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
26-Feb-2015	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
26-Feb-2015	Examination	**Serum urea level**:		
		Serum urea level	4.1 mmol/L	(Range: 2.5 - 6.6)
26-Feb-2015	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
26-Feb-2015	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
26-Feb-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

27-Feb-2015 Dr Dawn Westwood Results recording

26-Feb-2015	Examination	Erythrocyte sedimentation rate mm/hr	**26 mm/h**	
26-Feb-2015	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**26 mm/h**	**(Range: 3 - 15)**

THIRD PARTY COPY

27-Feb-2015 Dr Dawn Westwood Results recording

26-Feb-2015	Examination	Eosinophil count x10^9/l	0.11 10*9/L	
26-Feb-2015	Examination	Haemoglobin estimation g/l	**104 g/L**	
26-Feb-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**25.7 pg/mL**	
26-Feb-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	**304 g/L**	
26-Feb-2015	Examination	Mean corpuscular volume (MCV) fl	84 fL	
26-Feb-2015	Examination	Monocyte count x10^9/l	0.65 10*9/L	
26-Feb-2015	Examination	Neutrophil count x10^9/l	**9.73 10*9/L**	
26-Feb-2015	Examination	Platelet count x10^9/l	**421 10*9/L**	
26-Feb-2015	Examination	Red blood cell (RBC) count x10^12/l	4.05 10*12/L	
26-Feb-2015	Examination	Total white cell count x10^9/l	**13.4 10*9/L**	
26-Feb-2015	Examination	Lymphocyte count x10^9/l	2.83 10*9/L	
26-Feb-2015	Examination	Full blood count - FBC <none>		
26-Feb-2015	Examination	Haematocrit	**0.342 ratio**	
26-Feb-2015	Examination	Basophil count x10^9/l	0.05 10*9/L	
26-Feb-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
26-Feb-2015	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**104 g/L**	**(Range: 115 - 160)**
26-Feb-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**25.7 pg/mL**	**(Range: 27 - 32)**
26-Feb-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**: **Abnormal**		
		Mean corpusc. Hb. conc. (MCHC)	**304 g/L**	**(Range: 310 - 360)**
26-Feb-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	84 fL	(Range: 78 - 98)
26-Feb-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.65 10*9/L	(Range: 0.2 - 0.8)
26-Feb-2015	Examination	**Neutrophil count**x10^9/l: **Abnormal**		
		Neutrophil count x10^9/l	**9.73 10*9/L**	**(Range: 2 - 7.5)**
26-Feb-2015	Examination	**Platelet count**x10^9/l: **Abnormal**		
		Platelet count x10^9/l	**421 10*9/L**	**(Range: 150 - 400)**
26-Feb-2015	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.05 10*12/L	(Range: 3.8 - 5.8)
26-Feb-2015	Examination	**Total white cell count**x10^9/l: **Abnormal**		
		Total white cell count x10^9/l	**13.4 10*9/L**	**(Range: 4 - 11)**
26-Feb-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.83 10*9/L	(Range: 1.5 - 4)
26-Feb-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
26-Feb-2015	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.342 ratio**	**(Range: 0.37 - 0.47)**
26-Feb-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

26-Feb-2015 Mrs Norma Lynch Clinic

THIRD PARTY COPY

11-Feb-2015 Dr Dawn Westwood Results recording

09-Feb-2015	Examination	Serum albumin	37 g/L	
09-Feb-2015	Examination	Serum alkaline phosphatase U/L	79 U/L	
09-Feb-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	
09-Feb-2015	Examination	Serum total bilirubin level	4 umol/L	
09-Feb-2015	Examination	Serum calcium	2.25 mmol/L	
09-Feb-2015	Examination	Corrected serum calcium level	2.31 mmol/L	
09-Feb-2015	Examination	Serum creatinine	**55 umol/L**	
09-Feb-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	
09-Feb-2015	Examination	Serum potassium	3.8 mmol/L	
09-Feb-2015	Examination	Serum sodium	140 mmol/L	
09-Feb-2015	Examination	Serum urea level	3 mmol/L	
09-Feb-2015	Examination	Bone profile <none>		
09-Feb-2015	Examination	Liver function test <none>		
09-Feb-2015	Examination	Urea and electrolytes <none>		
09-Feb-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
09-Feb-2015	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 30 - 45)
09-Feb-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
09-Feb-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
09-Feb-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
09-Feb-2015	Examination	**Serum calcium**:		
		Serum calcium	2.25 mmol/L	(Range: 2.1 - 2.6)
09-Feb-2015	Examination	**Corrected serum calcium level**:		
		Corrected serum calcium level	2.31 mmol/L	(Range: 2.1 - 2.6)
09-Feb-2015	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**55 umol/L**	**(Range: 60 - 120)**
09-Feb-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
09-Feb-2015	Examination	**Serum potassium**:		
		Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
09-Feb-2015	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
09-Feb-2015	Examination	**Serum urea level**:		
		Serum urea level	3 mmol/L	(Range: 2.5 - 6.6)
09-Feb-2015	Examination	**Bone profile**<none>:		
		Bone profile <none>		(No range available)
09-Feb-2015	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
09-Feb-2015	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
09-Feb-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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11-Feb-2015 Dr Dawn Westwood Results recording

09-Feb-2015	Examination	Eosinophil count x10^9/l	0.12 10*9/L	
09-Feb-2015	Examination	Haemoglobin estimation g/l	**98 g/L**	
09-Feb-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	**26.9 pg/mL**	
09-Feb-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	318 g/L	
09-Feb-2015	Examination	Mean corpuscular volume (MCV) fl	85 fL	
09-Feb-2015	Examination	Monocyte count x10^9/l	0.47 10*9/L	
09-Feb-2015	Examination	Neutrophil count x10^9/l	3.89 10*9/L	
09-Feb-2015	Examination	Platelet count x10^9/l	282 10*9/L	
09-Feb-2015	Examination	Red blood cell (RBC) count x10^12/l	**3.64 10*12/L**	
09-Feb-2015	Examination	Total white cell count x10^9/l	6.6 10*9/L	
09-Feb-2015	Examination	Lymphocyte count x10^9/l	2.05 10*9/L	
09-Feb-2015	Examination	Full blood count - FBC <none>		
09-Feb-2015	Examination	Haematocrit	**0.308 ratio**	
09-Feb-2015	Examination	Basophil count x10^9/l	0.04 10*9/L	
09-Feb-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.12 10*9/L	(Range: 0.04 - 0.4)
09-Feb-2015	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**98 g/L**	**(Range: 115 - 160)**
09-Feb-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**26.9 pg/mL**	**(Range: 27 - 32)**
09-Feb-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	318 g/L	(Range: 310 - 360)
09-Feb-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	85 fL	(Range: 78 - 98)
09-Feb-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.47 10*9/L	(Range: 0.2 - 0.8)
09-Feb-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	3.89 10*9/L	(Range: 2 - 7.5)
09-Feb-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	282 10*9/L	(Range: 150 - 400)
09-Feb-2015	Examination	**Red blood cell (RBC) count**x10^12/l: **Abnormal**		
		Red blood cell (RBC) count x10^12/l	**3.64 10*12/L**	**(Range: 3.8 - 5.8)**
09-Feb-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	6.6 10*9/L	(Range: 4 - 11)
09-Feb-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.05 10*9/L	(Range: 1.5 - 4)
09-Feb-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
09-Feb-2015	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.308 ratio**	**(Range: 0.37 - 0.47)**
09-Feb-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

10-Feb-2015 Miss Kirsty Summors Repeat Issue

10-Feb-2015 Dr Dawn Westwood Surgery consultation

Administration Medication review
Administration Medication review

09-Feb-2015 Mrs Kay Whalley Administration

04-Feb-2015 Dr Syeed Ahmed Other

23-Jan-2015 Mrs Kay Eveleigh Administration

12-Jan-2015 Mrs Nicola Allan Repeat Issue

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07-Jan-2015 Dr Dean Marshall Results recording

06-Jan-2015	Examination	Serum alkaline phosphatase U/L	82 U/L	
06-Jan-2015	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	26 U/L	
06-Jan-2015	Examination	Serum total bilirubin level	4 umol/L	
06-Jan-2015	Examination	Serum creatinine	64 umol/L	
06-Jan-2015	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
06-Jan-2015	Examination	Serum potassium	4.2 mmol/L	
06-Jan-2015	Examination	Serum sodium	140 mmol/L	
06-Jan-2015	Examination	Serum urea level	4.2 mmol/L	
06-Jan-2015	Examination	Liver function test <none>		
06-Jan-2015	Examination	Urea and electrolytes <none>		
06-Jan-2015	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
06-Jan-2015	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
06-Jan-2015	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	26 U/L	(Range: 10 - 50)
06-Jan-2015	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
06-Jan-2015	Examination	**Serum creatinine**:		
		Serum creatinine	64 umol/L	(Range: 60 - 120)
06-Jan-2015	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
06-Jan-2015	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
06-Jan-2015	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
06-Jan-2015	Examination	**Serum urea level**:		
		Serum urea level	4.2 mmol/L	(Range: 2.5 - 6.6)
06-Jan-2015	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
06-Jan-2015	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
06-Jan-2015	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

07-Jan-2015 Dr Dean Marshall Results recording

06-Jan-2015	Examination	Erythrocyte sedimentation rate mm/hr	14 mm/h	
06-Jan-2015	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)

THIRD PARTY COPY

07-Jan-2015 Dr Dean Marshall Results recording

06-Jan-2015	Examination	Eosinophil count x10^9/l	0.11 10*9/L	
06-Jan-2015	Examination	Haemoglobin estimation g/l	**109 g/L**	
06-Jan-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	27.3 pg/mL	
06-Jan-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	316 g/L	
06-Jan-2015	Examination	Mean corpuscular volume (MCV) fl	87 fL	
06-Jan-2015	Examination	Monocyte count x10^9/l	0.59 10*9/L	
06-Jan-2015	Examination	Neutrophil count x10^9/l	5.78 10*9/L	
06-Jan-2015	Examination	Platelet count x10^9/l	359 10*9/L	
06-Jan-2015	Examination	Red blood cell (RBC) count x10^12/l	3.99 10*12/L	
06-Jan-2015	Examination	Total white cell count x10^9/l	8.4 10*9/L	
06-Jan-2015	Examination	Lymphocyte count x10^9/l	1.92 10*9/L	
06-Jan-2015	Examination	Full blood count - FBC <none>		
06-Jan-2015	Examination	Haematocrit	**0.345 ratio**	
06-Jan-2015	Examination	Basophil count x10^9/l	0.04 10*9/L	
06-Jan-2015	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
06-Jan-2015	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**109 g/L**	**(Range: 115 - 160)**
06-Jan-2015	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	27.3 pg/mL	(Range: 27 - 32)
06-Jan-2015	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	316 g/L	(Range: 310 - 360)
06-Jan-2015	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	87 fL	(Range: 78 - 98)
06-Jan-2015	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.59 10*9/L	(Range: 0.2 - 0.8)
06-Jan-2015	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.78 10*9/L	(Range: 2 - 7.5)
06-Jan-2015	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	359 10*9/L	(Range: 150 - 400)
06-Jan-2015	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.99 10*12/L	(Range: 3.8 - 5.8)
06-Jan-2015	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
06-Jan-2015	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	1.92 10*9/L	(Range: 1.5 - 4)
06-Jan-2015	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
06-Jan-2015	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.345 ratio**	**(Range: 0.37 - 0.47)**
06-Jan-2015	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

06-Jan-2015 Mrs Norma Lynch Clinic

23-Dec-2014 Mrs Nicola Allan Repeat Issue

16-Dec-2014 Mrs Nicola Allan Repeat Issue

16-Dec-2014 Dr Dean Marshall Repeat Issue

15-Dec-2014 Dr Keith A Chapman Administration

15-Dec-2014 Mrs Lorraine Bunting Repeat Issue

Intervention (P3)	Medication given
Intervention (P3)	Medication given

28-Nov-2014 Dr Keith A Chapman Telephone call to a patient

Administration (P3)	Telephone encounter recurrence itch problems Been a bit stressed as ***** being investigated fro epilepsy. May be trigger.

25-Nov-2014 Dr Dawn Westwood Surgery consultation

18-Nov-2014 Ms Sarah James Repeat Issue

THIRD PARTY COPY

14-Nov-2014 Dr Dawn Westwood Results recording

13-Nov-2014	Examination	Serum albumin	38 g/L	
13-Nov-2014	Examination	Serum alkaline phosphatase U/L	86 U/L	
13-Nov-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
13-Nov-2014	Examination	Serum total bilirubin level	6 umol/L	
13-Nov-2014	Examination	Serum creatinine	**58 umol/L**	
13-Nov-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
13-Nov-2014	Examination	Serum potassium	4.3 mmol/L	
13-Nov-2014	Examination	Serum sodium	139 mmol/L	
13-Nov-2014	Examination	Serum urea level	3.5 mmol/L	
13-Nov-2014	Examination	Liver function test <none>		
13-Nov-2014	Examination	Urea and electrolytes <none>		
13-Nov-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
13-Nov-2014	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 30 - 45)
13-Nov-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	86 U/L	(Range: 40 - 125)
13-Nov-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
13-Nov-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
13-Nov-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**58 umol/L**	**(Range: 60 - 120)**
13-Nov-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
13-Nov-2014	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
13-Nov-2014	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
13-Nov-2014	Examination	**Serum urea level**:		
		Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
13-Nov-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
13-Nov-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
13-Nov-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

14-Nov-2014 Dr Dawn Westwood Results recording

13-Nov-2014	Examination	Erythrocyte sedimentation rate mm/hr	**26 mm/h**	
13-Nov-2014	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**26 mm/h**	**(Range: 3 - 15)**

THIRD PARTY COPY

14-Nov-2014 Dr Dawn Westwood Results recording

13-Nov-2014	Examination	Eosinophil count x10^9/l	0.06 10*9/L	
13-Nov-2014	Examination	Haemoglobin estimation g/l	**109 g/L**	
13-Nov-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	
13-Nov-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	319 g/L	
13-Nov-2014	Examination	Mean corpuscular volume (MCV) fl	89 fL	
13-Nov-2014	Examination	Monocyte count x10^9/l	0.57 10*9/L	
13-Nov-2014	Examination	Neutrophil count x10^9/l	7.31 10*9/L	
13-Nov-2014	Examination	Platelet count x10^9/l	330 10*9/L	
13-Nov-2014	Examination	Red blood cell (RBC) count x10^12/l	3.84 10*12/L	
13-Nov-2014	Examination	Total white cell count x10^9/l	10 10*9/L	
13-Nov-2014	Examination	Lymphocyte count x10^9/l	2.02 10*9/L	
13-Nov-2014	Examination	Full blood count - FBC <none>		
13-Nov-2014	Examination	Haematocrit	**0.342 ratio**	
13-Nov-2014	Examination	Basophil count x10^9/l	0.04 10*9/L	
13-Nov-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.06 10*9/L	(Range: 0.04 - 0.4)
13-Nov-2014	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**109 g/L**	**(Range: 115 - 160)**
13-Nov-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
13-Nov-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	319 g/L	(Range: 310 - 360)
13-Nov-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	89 fL	(Range: 78 - 98)
13-Nov-2014	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.57 10*9/L	(Range: 0.2 - 0.8)
13-Nov-2014	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	7.31 10*9/L	(Range: 2 - 7.5)
13-Nov-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	330 10*9/L	(Range: 150 - 400)
13-Nov-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.84 10*12/L	(Range: 3.8 - 5.8)
13-Nov-2014	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	10 10*9/L	(Range: 4 - 11)
13-Nov-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.02 10*9/L	(Range: 1.5 - 4)
13-Nov-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
13-Nov-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.342 ratio**	**(Range: 0.37 - 0.47)**
13-Nov-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

13-Nov-2014 Mrs Anne Beck Clinic

Symptom	Consent given for seasonal influenza vaccination
Intervention	Seasonal influenza vaccination

08-Nov-2014 Dr Dawn Westwood Surgery consultation

24-Oct-2014 Dr Dawn Westwood Surgery consultation

24-Oct-2014 Mrs Nicola Allan Repeat Issue

15-Oct-2014 Dr Binu Varghese Medicine Management

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15-Oct-2014 Dr Dawn Westwood Results recording

13-Oct-2014	Examination	Serum albumin	36 g/L	
13-Oct-2014	Examination	Serum alkaline phosphatase U/L	88 U/L	
13-Oct-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
13-Oct-2014	Examination	Serum total bilirubin level	3 umol/L	
13-Oct-2014	Examination	Serum creatinine	**54 umol/L**	
13-Oct-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
13-Oct-2014	Examination	Serum potassium	4.3 mmol/L	
13-Oct-2014	Examination	Serum sodium	140 mmol/L	
13-Oct-2014	Examination	Serum urea level	3.2 mmol/L	
13-Oct-2014	Examination	Liver function test <none>		
13-Oct-2014	Examination	Urea and electrolytes <none>		
13-Oct-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
13-Oct-2014	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 30 - 45)
13-Oct-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	88 U/L	(Range: 40 - 125)
13-Oct-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
13-Oct-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
13-Oct-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**54 umol/L**	**(Range: 60 - 120)**
13-Oct-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
13-Oct-2014	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
13-Oct-2014	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
13-Oct-2014	Examination	**Serum urea level**:		
		Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)
13-Oct-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
13-Oct-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
13-Oct-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

15-Oct-2014 Dr Dawn Westwood Results recording

13-Oct-2014	Examination	Erythrocyte sedimentation rate mm/hr	12 mm/h	
13-Oct-2014	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	12 mm/h	(Range: 3 - 15)

THIRD PARTY COPY

15-Oct-2014 Dr Dawn Westwood Results recording

13-Oct-2014	Examination	Eosinophil count x10^9/l	0.11 10*9/L	
13-Oct-2014	Examination	Haemoglobin estimation g/l	**106 g/L**	
13-Oct-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.3 pg/mL	
13-Oct-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	314 g/L	
13-Oct-2014	Examination	Mean corpuscular volume (MCV) fl	90 fL	
13-Oct-2014	Examination	Monocyte count x10^9/l	0.77 10*9/L	
13-Oct-2014	Examination	Neutrophil count x10^9/l	6.96 10*9/L	
13-Oct-2014	Examination	Platelet count x10^9/l	318 10*9/L	
13-Oct-2014	Examination	Red blood cell (RBC) count x10^12/l	**3.75 10*12/L**	
13-Oct-2014	Examination	Total white cell count x10^9/l	10.5 10*9/L	
13-Oct-2014	Examination	Lymphocyte count x10^9/l	2.59 10*9/L	
13-Oct-2014	Examination	Full blood count - FBC <none>		
13-Oct-2014	Examination	Haematocrit	**0.338 ratio**	
13-Oct-2014	Examination	Basophil count x10^9/l	0.05 10*9/L	
13-Oct-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
13-Oct-2014	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**106 g/L**	**(Range: 115 - 160)**
13-Oct-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.3 pg/mL	(Range: 27 - 32)
13-Oct-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	314 g/L	(Range: 310 - 360)
13-Oct-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	90 fL	(Range: 78 - 98)
13-Oct-2014	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.77 10*9/L	(Range: 0.2 - 0.8)
13-Oct-2014	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	6.96 10*9/L	(Range: 2 - 7.5)
13-Oct-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	318 10*9/L	(Range: 150 - 400)
13-Oct-2014	Examination	**Red blood cell (RBC) count**x10^12/l: **Abnormal**		
		Red blood cell (RBC) count x10^12/l	**3.75 10*12/L**	**(Range: 3.8 - 5.8)**
13-Oct-2014	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	10.5 10*9/L	(Range: 4 - 11)
13-Oct-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.59 10*9/L	(Range: 1.5 - 4)
13-Oct-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
13-Oct-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.338 ratio**	**(Range: 0.37 - 0.47)**
13-Oct-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

13-Oct-2014 Mrs Christine Scott Clinic

01-Oct-2014 Ms Sarah James Repeat Issue

22-Sept-2014 Mrs Glenda Horsburgh Repeat Issue

22-Sept-2014 Dr Keith A Chapman Surgery consultation

	Examination	O/E - blood pressure reading	111 / 79 mm Hg
	Administration (P3)	Consultation See letter from rheumatology about rash. Sounds urticarial. try cetirizine. Also possilble restless legs. Willtry antihistamine first. 2 BP check Happy on current pill stopped smoking 3 weeks ago. On patches.	

21-Sept-2014 Dr Syeed Ahmed Other

16-Sept-2014 Mrs Linda Murdoch Administration

12-Aug-2014	Administration (P3)	Seen in colposcopy clinic

11-Sept-2014 Mrs Christine Scott Clinic

	Administration (P3)	Consultation blood taken at WGH today

02-Sept-2014 Dr Dawn Westwood Surgery consultation

01-Sept-2014 Mrs Marnie Beveridge Administration

15-Aug-2014 Dr Richard Conlan Surgery consultation

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12-Aug-2014 Dr Dawn Westwood Results recording

11-Aug-2014	Examination	Serum albumin	40 g/L	
11-Aug-2014	Examination	Serum alkaline phosphatase U/L	105 U/L	
11-Aug-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	
11-Aug-2014	Examination	Serum total bilirubin level	5 umol/L	
11-Aug-2014	Examination	Serum creatinine	60 umol/L	
11-Aug-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
11-Aug-2014	Examination	Serum potassium	4.4 mmol/L	
11-Aug-2014	Examination	Serum sodium	142 mmol/L	
11-Aug-2014	Examination	Serum urea level	3.2 mmol/L	
11-Aug-2014	Examination	Liver function test <none>		
11-Aug-2014	Examination	Urea and electrolytes <none>		
11-Aug-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
11-Aug-2014	Examination	**Serum albumin**:		
		Serum albumin	40 g/L	(Range: 30 - 45)
11-Aug-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	105 U/L	(Range: 40 - 125)
11-Aug-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
11-Aug-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
11-Aug-2014	Examination	**Serum creatinine**:		
		Serum creatinine	60 umol/L	(Range: 60 - 120)
11-Aug-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
11-Aug-2014	Examination	**Serum potassium**:		
		Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
11-Aug-2014	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
11-Aug-2014	Examination	**Serum urea level**:		
		Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)
11-Aug-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
11-Aug-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
11-Aug-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

12-Aug-2014 Dr Dawn Westwood Results recording

11-Aug-2014	Examination	Erythrocyte sedimentation rate mm/hr	14 mm/h	
11-Aug-2014	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)

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12-Aug-2014 Dr Dawn Westwood Results recording

11-Aug-2014	Examination	Eosinophil count x10^9/l	0.18 10*9/L	
11-Aug-2014	Examination	Haemoglobin estimation g/l	**113 g/L**	
11-Aug-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	
11-Aug-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	315 g/L	
11-Aug-2014	Examination	Mean corpuscular volume (MCV) fl	90 fL	
11-Aug-2014	Examination	Monocyte count x10^9/l	**0.98 10*9/L**	
11-Aug-2014	Examination	Neutrophil count x10^9/l	7.48 10*9/L	
11-Aug-2014	Examination	Platelet count x10^9/l	362 10*9/L	
11-Aug-2014	Examination	Red blood cell (RBC) count x10^12/l	3.98 10*12/L	
11-Aug-2014	Examination	Total white cell count x10^9/l	**12.6 10*9/L**	
11-Aug-2014	Examination	Lymphocyte count x10^9/l	3.91 10*9/L	
11-Aug-2014	Examination	Full blood count - FBC <none>		
11-Aug-2014	Examination	Haematocrit	**0.359 ratio**	
11-Aug-2014	Examination	Basophil count x10^9/l	0.06 10*9/L	
11-Aug-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.18 10*9/L	(Range: 0.04 - 0.4)
11-Aug-2014	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**113 g/L**	**(Range: 115 - 160)**
11-Aug-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
11-Aug-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	315 g/L	(Range: 310 - 360)
11-Aug-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	90 fL	(Range: 78 - 98)
11-Aug-2014	Examination	**Monocyte count**x10^9/l: **Abnormal**		
		Monocyte count x10^9/l	**0.98 10*9/L**	**(Range: 0.2 - 0.8)**
11-Aug-2014	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	7.48 10*9/L	(Range: 2 - 7.5)
11-Aug-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	362 10*9/L	(Range: 150 - 400)
11-Aug-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.98 10*12/L	(Range: 3.8 - 5.8)
11-Aug-2014	Examination	**Total white cell count**x10^9/l: **Abnormal**		
		Total white cell count x10^9/l	**12.6 10*9/L**	**(Range: 4 - 11)**
11-Aug-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	3.91 10*9/L	(Range: 1.5 - 4)
11-Aug-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
11-Aug-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.359 ratio**	**(Range: 0.37 - 0.47)**
11-Aug-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.06 10*9/L	(Range: 0.01 - 0.1)

11-Aug-2014 Mrs Anne Beck Clinic

05-Aug-2014 Mrs Gillian Connolly Clinic

	Administration (P3)	Administration	requesting contraception needs a review appointment

29-July-2014 Miss Heather Lyon Repeat Issue

21-July-2014 Mrs Linda Murdoch Administration

09-Jun-2014	Administration (P3)	Seen in colposcopy clinic	

18-July-2014 Mrs Kay Eveleigh Administration

09-Jun-2014	Intervention (P1)	Colposcopy of cervix	; moderate dyskaryosis

13-July-2014 Dr Dawn Westwood Results recording

09-Jun-2014	Examination	Cerv.smear: mod.dyskaryosis	There is low grade and occasional moderate squamous dyskaryosis. Patient referred for colposcopic reassessment.

11-July-2014 Mrs Kay Eveleigh Administration

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11-July-2014 Dr Dawn Westwood Results recording

10-July-2014	Examination	Serum albumin	37 g/L	
10-July-2014	Examination	Serum alkaline phosphatase U/L	83 U/L	
10-July-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
10-July-2014	Examination	Serum total bilirubin level	6 umol/L	
10-July-2014	Examination	Serum creatinine	**59 umol/L**	
10-July-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	
10-July-2014	Examination	Serum potassium	4.2 mmol/L	
10-July-2014	Examination	Serum sodium	141 mmol/L	
10-July-2014	Examination	Serum urea level	3.5 mmol/L	
10-July-2014	Examination	Liver function test <none>		
10-July-2014	Examination	Urea and electrolytes <none>		
10-July-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
10-July-2014	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 30 - 45)
10-July-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
10-July-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
10-July-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
10-July-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**59 umol/L**	**(Range: 60 - 120)**
10-July-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
10-July-2014	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
10-July-2014	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
10-July-2014	Examination	**Serum urea level**:		
		Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
10-July-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
10-July-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
10-July-2014	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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11-July-2014 Dr Dawn Westwood Results recording

10-July-2014	Examination	Eosinophil count x10^9/l	0.1 10*9/L	
10-July-2014	Examination	Haemoglobin estimation g/l	**108 g/L**	
10-July-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.6 pg/mL	
10-July-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	327 g/L	
10-July-2014	Examination	Mean corpuscular volume (MCV) fl	88 fL	
10-July-2014	Examination	Monocyte count x10^9/l	0.65 10*9/L	
10-July-2014	Examination	Neutrophil count x10^9/l	5.24 10*9/L	
10-July-2014	Examination	Platelet count x10^9/l	298 10*9/L	
10-July-2014	Examination	Red blood cell (RBC) count x10^12/l	**3.77 10*12/L**	
10-July-2014	Examination	Total white cell count x10^9/l	8.7 10*9/L	
10-July-2014	Examination	Lymphocyte count x10^9/l	2.69 10*9/L	
10-July-2014	Examination	Full blood count - FBC <none>		
10-July-2014	Examination	Haematocrit	**0.33 ratio**	
10-July-2014	Examination	Basophil count x10^9/l	0.04 10*9/L	
10-July-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.1 10*9/L	(Range: 0.04 - 0.4)
10-July-2014	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**108 g/L**	**(Range: 115 - 160)**
10-July-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.6 pg/mL	(Range: 27 - 32)
10-July-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
10-July-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
10-July-2014	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.65 10*9/L	(Range: 0.2 - 0.8)
10-July-2014	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.24 10*9/L	(Range: 2 - 7.5)
10-July-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	298 10*9/L	(Range: 150 - 400)
10-July-2014	Examination	**Red blood cell (RBC) count**x10^12/l: **Abnormal**		
		Red blood cell (RBC) count x10^12/l	**3.77 10*12/L**	**(Range: 3.8 - 5.8)**
10-July-2014	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	8.7 10*9/L	(Range: 4 - 11)
10-July-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.69 10*9/L	(Range: 1.5 - 4)
10-July-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
10-July-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.33 ratio**	**(Range: 0.37 - 0.47)**
10-July-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

11-July-2014 Dr Dawn Westwood Results recording

10-July-2014	Examination	Erythrocyte sedimentation rate mm/hr	**26 mm/h**	
10-July-2014	Examination	**Erythrocyte sedimentation rate**mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**26 mm/h**	**(Range: 3 - 15)**

10-July-2014 Mrs Anne Beck Clinic

02-July-2014 Mrs Kay Eveleigh Administration

01-July-2014	Diagnosis (P1)	Pain in joint - arthralgia

02-July-2014 Dr Keith A Chapman Administration

	Intervention (P3)	Medication given Joint pain
	Intervention (P3)	Medication given

01-July-2014 Miss Heather Lyon Repeat Issue

27-Jun-2014 Dr Dawn Westwood Results recording

26-Jun-2014	Examination	Erythrocyte sedimentation rate mm/hr	14 mm/h	
26-Jun-2014	Examination	**Erythrocyte sedimentation rate**mm/hr:		
		Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)

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27-Jun-2014 Dr Dawn Westwood Results recording

26-Jun-2014	Examination	Serum albumin	43 g/L	
26-Jun-2014	Examination	Serum alkaline phosphatase U/L	87 U/L	
26-Jun-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
26-Jun-2014	Examination	Serum total bilirubin level	7 umol/L	
26-Jun-2014	Examination	Serum creatinine	**58 umol/L**	
26-Jun-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	
26-Jun-2014	Examination	Serum potassium	4.3 mmol/L	
26-Jun-2014	Examination	Serum sodium	139 mmol/L	
26-Jun-2014	Examination	Serum urea level	3.9 mmol/L	
26-Jun-2014	Examination	Liver function test <none>		
26-Jun-2014	Examination	Urea and electrolytes <none>		
26-Jun-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
26-Jun-2014	Examination	**Serum albumin**:		
		Serum albumin	43 g/L	(Range: 30 - 45)
26-Jun-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
26-Jun-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
26-Jun-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
26-Jun-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**58 umol/L**	**(Range: 60 - 120)**
26-Jun-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
26-Jun-2014	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
26-Jun-2014	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
26-Jun-2014	Examination	**Serum urea level**:		
		Serum urea level	3.9 mmol/L	(Range: 2.5 - 6.6)
26-Jun-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
26-Jun-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
26-Jun-2014	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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27-Jun-2014 Dr Dawn Westwood Results recording

26-Jun-2014	Examination	Eosinophil count x10^9/l	0.07 10*9/L	
26-Jun-2014	Examination	Haemoglobin estimation g/l	**114 g/L**	
26-Jun-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.9 pg/mL	
26-Jun-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	327 g/L	
26-Jun-2014	Examination	Mean corpuscular volume (MCV) fl	88 fL	
26-Jun-2014	Examination	Monocyte count x10^9/l	0.55 10*9/L	
26-Jun-2014	Examination	Neutrophil count x10^9/l	5.88 10*9/L	
26-Jun-2014	Examination	Platelet count x10^9/l	328 10*9/L	
26-Jun-2014	Examination	Red blood cell (RBC) count x10^12/l	3.95 10*12/L	
26-Jun-2014	Examination	Total white cell count x10^9/l	9.2 10*9/L	
26-Jun-2014	Examination	Lymphocyte count x10^9/l	2.67 10*9/L	
26-Jun-2014	Examination	Full blood count - FBC <none>		
26-Jun-2014	Examination	Haematocrit	**0.349 ratio**	
26-Jun-2014	Examination	Basophil count x10^9/l	0.04 10*9/L	
26-Jun-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.07 10*9/L	(Range: 0.04 - 0.4)
26-Jun-2014	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**114 g/L**	**(Range: 115 - 160)**
26-Jun-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.9 pg/mL	(Range: 27 - 32)
26-Jun-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
26-Jun-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
26-Jun-2014	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.55 10*9/L	(Range: 0.2 - 0.8)
26-Jun-2014	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	5.88 10*9/L	(Range: 2 - 7.5)
26-Jun-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	328 10*9/L	(Range: 150 - 400)
26-Jun-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.95 10*12/L	(Range: 3.8 - 5.8)
26-Jun-2014	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	9.2 10*9/L	(Range: 4 - 11)
26-Jun-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.67 10*9/L	(Range: 1.5 - 4)
26-Jun-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
26-Jun-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.349 ratio**	**(Range: 0.37 - 0.47)**
26-Jun-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

26-Jun-2014 Mrs Eileen Forbes Clinic

26-Jun-2014 Dr Keith A Chapman Telephone call to a patient

Administration (P3)	Telephone encounter Been feeling more nauseated since staerted on methotrexate. No vomiting but ***** appetite. try metoclopramide. re if not improving.

24-Jun-2014 Miss Heather Lyon Repeat Issue

18-Jun-2014 Dr Dawn Westwood Results recording

THIRD PARTY COPY

13-Jun-2014 Dr Syeed Ahmed Results recording

12-Jun-2014	Examination	Eosinophil count x10^9/l	0.12 10*9/L	
12-Jun-2014	Examination	Haemoglobin estimation g/l	**111 g/L**	
12-Jun-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	
12-Jun-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	327 g/L	
12-Jun-2014	Examination	Mean corpuscular volume (MCV) fl	87 fL	
12-Jun-2014	Examination	Monocyte count x10^9/l	0.78 10*9/L	
12-Jun-2014	Examination	Neutrophil count x10^9/l	6.41 10*9/L	
12-Jun-2014	Examination	Platelet count x10^9/l	277 10*9/L	
12-Jun-2014	Examination	Red blood cell (RBC) count x10^12/l	3.91 10*12/L	
12-Jun-2014	Examination	Total white cell count x10^9/l	10 10*9/L	
12-Jun-2014	Examination	Lymphocyte count x10^9/l	2.69 10*9/L	
12-Jun-2014	Examination	Full blood count - FBC <none>		
12-Jun-2014	Examination	Haematocrit	**0.339 ratio**	
12-Jun-2014	Examination	Basophil count x10^9/l	0.04 10*9/L	
12-Jun-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.12 10*9/L	(Range: 0.04 - 0.4)
12-Jun-2014	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**111 g/L**	**(Range: 115 - 160)**
12-Jun-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
12-Jun-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
12-Jun-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	87 fL	(Range: 78 - 98)
12-Jun-2014	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.78 10*9/L	(Range: 0.2 - 0.8)
12-Jun-2014	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	6.41 10*9/L	(Range: 2 - 7.5)
12-Jun-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	277 10*9/L	(Range: 150 - 400)
12-Jun-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.91 10*12/L	(Range: 3.8 - 5.8)
12-Jun-2014	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	10 10*9/L	(Range: 4 - 11)
12-Jun-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.69 10*9/L	(Range: 1.5 - 4)
12-Jun-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
12-Jun-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.339 ratio**	**(Range: 0.37 - 0.47)**
12-Jun-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

13-Jun-2014 Dr Syeed Ahmed Results recording

12-Jun-2014	Examination	Erythrocyte sedimentation rate Clotted specimen	mm/h	
12-Jun-2014	Examination	**Erythrocyte sedimentation rate**Clotted specimen:		
		Erythrocyte sedimentation rate Clotted specimen	mm/h	(No range available)

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13-Jun-2014 Dr Syeed Ahmed Results recording

12-Jun-2014	Examination	Serum alkaline phosphatase U/L	85 U/L	
12-Jun-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	
12-Jun-2014	Examination	Serum total bilirubin level	4 umol/L	
12-Jun-2014	Examination	Serum creatinine	**55 umol/L**	
12-Jun-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
12-Jun-2014	Examination	Serum potassium	**5.3 mmol/L**	
12-Jun-2014	Examination	Serum sodium	138 mmol/L	
12-Jun-2014	Examination	Serum urea level	2.9 mmol/L	
12-Jun-2014	Examination	Liver function test <none>		
12-Jun-2014	Examination	Urea and electrolytes <none>		
12-Jun-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
12-Jun-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
12-Jun-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
12-Jun-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
12-Jun-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**55 umol/L**	**(Range: 60 - 120)**
12-Jun-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
12-Jun-2014	Examination	**Serum potassium**: **Abnormal**		
		Serum potassium	**5.3 mmol/L**	**(Range: 3.6 - 5)**
12-Jun-2014	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
12-Jun-2014	Examination	**Serum urea level**:		
		Serum urea level	2.9 mmol/L	(Range: 2.5 - 6.6)
12-Jun-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
12-Jun-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
12-Jun-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

12-Jun-2014 Dr Syeed Ahmed Telephone call to a patient

Administration (P3)	Telephone encounter	Spoke to patient, she has already upped the dose of the methotrexate as per advice from the rheumatology. change made and put on repeats.

04-Jun-2014 Dr Keith A Chapman Administration

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03-Jun-2014 Dr Syeed Ahmed Results recording

Examination	Eosinophil count x10^9/l	0.11 10*9/L	
Examination	Haemoglobin estimation g/l	**112 g/L**	
Examination	Mean corpusc. haemoglobin(MCH) pg	28.1 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	321 g/L	
Examination	Mean corpuscular volume (MCV) fl	88 fL	
Examination	Monocyte count x10^9/l	0.72 10*9/L	
Examination	Neutrophil count x10^9/l	6.74 10*9/L	
Examination	Platelet count x10^9/l	319 10*9/L	
Examination	Red blood cell (RBC) count x10^12/l	3.98 10*12/L	
Examination	Total white cell count x10^9/l	10.4 10*9/L	
Examination	Lymphocyte count x10^9/l	2.79 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	**0.349 ratio**	
Examination	Basophil count x10^9/l	0.05 10*9/L	
Examination	**Eosinophil count**x10^9/l:		
	Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**g/l: **Abnormal**		
	Haemoglobin estimation g/l	**112 g/L**	**(Range: 115 - 160)**
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	28.1 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	321 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
Examination	**Monocyte count**x10^9/l:		
	Monocyte count x10^9/l	0.72 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**x10^9/l:		
	Neutrophil count x10^9/l	6.74 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**x10^9/l:		
	Platelet count x10^9/l	319 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**x10^12/l:		
	Red blood cell (RBC) count x10^12/l	3.98 10*12/L	(Range: 3.8 - 5.8)
Examination	**Total white cell count**x10^9/l:		
	Total white cell count x10^9/l	10.4 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**x10^9/l:		
	Lymphocyte count x10^9/l	2.79 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**: **Abnormal**		
	Haematocrit	**0.349 ratio**	**(Range: 0.37 - 0.47)**
Examination	**Basophil count**x10^9/l:		
	Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

03-Jun-2014 Mrs Linda Burnett Clinic

02-Jun-2014 Dr Syeed Ahmed Other

Administration Consultation repeat FBC.
(P3)

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31-May-2014 Dr Syeed Ahmed Results recording

29-May-2014	Examination	Serum albumin	38 g/L	
29-May-2014	Examination	Serum alkaline phosphatase U/L	79 U/L	
29-May-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	
29-May-2014	Examination	Serum total bilirubin level	3 umol/L	
29-May-2014	Examination	Serum creatinine	**57 umol/L**	
29-May-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	23 U/L	
29-May-2014	Examination	Serum potassium	4 mmol/L	
29-May-2014	Examination	Serum sodium	140 mmol/L	
29-May-2014	Examination	Serum urea level	5.1 mmol/L	
29-May-2014	Examination	Liver function test <none>		
29-May-2014	Examination	Urea and electrolytes <none>		
29-May-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
29-May-2014	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 30 - 45)
29-May-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
29-May-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
29-May-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
29-May-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**57 umol/L**	**(Range: 60 - 120)**
29-May-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	23 U/L	(Range: 5 - 35)
29-May-2014	Examination	**Serum potassium**:		
		Serum potassium	4 mmol/L	(Range: 3.6 - 5)
29-May-2014	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
29-May-2014	Examination	**Serum urea level**:		
		Serum urea level	5.1 mmol/L	(Range: 2.5 - 6.6)
29-May-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
29-May-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
29-May-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

31-May-2014 Dr Syeed Ahmed Results recording

29-May-2014	Examination	Erythrocyte sedimentation rate mm/hr	13 mm/h	
29-May-2014	Examination	**Erythrocyte sedimentation rate** mm/hr:		
		Erythrocyte sedimentation rate mm/hr	13 mm/h	(Range: 3 - 15)

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31-May-2014 Dr Syeed Ahmed Results recording

29-May-2014	Examination	Eosinophil count 10^9/L	0.13 10*9/L	
29-May-2014	Examination	Haemoglobin estimation	**110 g/L**	
29-May-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	
29-May-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	323 g/L	
29-May-2014	Examination	Mean corpuscular volume (MCV) fl	88 fL	
29-May-2014	Examination	Monocyte count 10^9/L	**0.84 10*9/L**	
29-May-2014	Examination	Neutrophil count 10^9/L	**12.45 10*9/L**	
29-May-2014	Examination	Platelet count 10^9/L	330 10*9/L	
29-May-2014	Examination	Red blood cell (RBC) count 10^12/L	3.88 10*-2	
29-May-2014	Examination	Total white cell count 10^9/L	**17.3 10*9/L**	
29-May-2014	Examination	Lymphocyte count 10^9/L	3.84 10*9/L	
29-May-2014	Examination	Full blood count - FBC <none>		
29-May-2014	Examination	Haematocrit Ratio	**0.341 ratio**	
29-May-2014	Examination	Basophil count 10^9/L	0.04 10*9/L	
29-May-2014	Examination	**Eosinophil count**10^9/L:		
		Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)
29-May-2014	Examination	**Haemoglobin estimation**: **Abnormal**		
		Haemoglobin estimation	**110 g/L**	**(Range: 115 - 160)**
29-May-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
29-May-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	323 g/L	(Range: 310 - 360)
29-May-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
29-May-2014	Examination	**Monocyte count**10^9/L: **Abnormal**		
		Monocyte count 10^9/L	**0.84 10*9/L**	**(Range: 0.2 - 0.8)**
29-May-2014	Examination	**Neutrophil count**10^9/L: **Abnormal**		
		Neutrophil count 10^9/L	**12.45 10*9/L**	**(Range: 2 - 7.5)**
29-May-2014	Examination	**Platelet count**10^9/L:		
		Platelet count 10^9/L	330 10*9/L	(Range: 150 - 350)
29-May-2014	Examination	**Red blood cell (RBC) count**10^12/L:		
		Red blood cell (RBC) count 10^12/L	3.88 10*-2	(Range: 3.8 - 5.8)
29-May-2014	Examination	**Total white cell count**10^9/L: **Abnormal**		
		Total white cell count 10^9/L	**17.3 10*9/L**	**(Range: 4 - 11)**
29-May-2014	Examination	**Lymphocyte count**10^9/L:		
		Lymphocyte count 10^9/L	3.84 10*9/L	(Range: 1.5 - 4)
29-May-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
29-May-2014	Examination	**Haematocrit**Ratio: **Abnormal**		
		Haematocrit Ratio	**0.341 ratio**	**(Range: 0.37 - 0.47)**
29-May-2014	Examination	**Basophil count**10^9/L:		
		Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

29-May-2014 Mrs Christine Scott Clinic

22-May-2014 Dr Syeed Ahmed Other

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16-May-2014 Dr Dawn Westwood Results recording

15-May-2014	Examination	Serum albumin	36 g/L	
15-May-2014	Examination	Serum alkaline phosphatase U/L	83 U/L	
15-May-2014	Examination	Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	
15-May-2014	Examination	Serum total bilirubin level	3 umol/L	
15-May-2014	Examination	Serum creatinine	**55 umol/L**	
15-May-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	
15-May-2014	Examination	Serum potassium	4.1 mmol/L	
15-May-2014	Examination	Serum sodium	**146 mmol/L**	
15-May-2014	Examination	Serum urea level	3.4 mmol/L	
15-May-2014	Examination	Liver function test <none>		
15-May-2014	Examination	Urea and electrolytes <none>		
15-May-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
15-May-2014	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 30 - 45)
15-May-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
15-May-2014	Examination	**Serum alanine aminotransferase level** Serum ALT level - U/L:		
		Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
15-May-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
15-May-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**55 umol/L**	**(Range: 60 - 120)**
15-May-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)
15-May-2014	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
15-May-2014	Examination	**Serum sodium**: **Abnormal**		
		Serum sodium	**146 mmol/L**	**(Range: 135 - 145)**
15-May-2014	Examination	**Serum urea level**:		
		Serum urea level	3.4 mmol/L	(Range: 2.5 - 6.6)
15-May-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
15-May-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
15-May-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

15-May-2014 Dr Dawn Westwood Results recording

	Examination	Erythrocyte sedimentation rate mm/hr	**18 mm/h**	
	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**18 mm/h**	**(Range: 3 - 15)**

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15-May-2014 Dr Dawn Westwood Results recording

Examination	Eosinophil count 10^9/L	0.13 10*9/L	
Examination	Haemoglobin estimation	115 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	28.2 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	318 g/L	
Examination	Mean corpuscular volume (MCV) fl	89 fL	
Examination	Monocyte count 10^9/L	**1.06 10*9/L**	
Examination	Neutrophil count 10^9/L	**7.62 10*9/L**	
Examination	Platelet count 10^9/L	326 10*9/L	
Examination	Red blood cell (RBC) count 10^12/L	4.08 10*-2	
Examination	Total white cell count 10^9/L	**12.5 10*9/L**	
Examination	Lymphocyte count 10^9/L	3.65 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit Ratio	**0.362 ratio**	
Examination	Basophil count 10^9/L	0.06 10*9/L	
Examination	**Eosinophil count**10^9/L:		
	Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**:		
	Haemoglobin estimation	115 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	28.2 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	318 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	89 fL	(Range: 78 - 98)
Examination	**Monocyte count**10^9/L: **Abnormal**		
	Monocyte count 10^9/L	**1.06 10*9/L**	**(Range: 0.2 - 0.8)**
Examination	**Neutrophil count**10^9/L: **Abnormal**		
	Neutrophil count 10^9/L	**7.62 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count**10^9/L:		
	Platelet count 10^9/L	326 10*9/L	(Range: 150 - 350)
Examination	**Red blood cell (RBC) count**10^12/L:		
	Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)
Examination	**Total white cell count**10^9/L: **Abnormal**		
	Total white cell count 10^9/L	**12.5 10*9/L**	**(Range: 4 - 11)**
Examination	**Lymphocyte count**10^9/L:		
	Lymphocyte count 10^9/L	3.65 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**Ratio: **Abnormal**		
	Haematocrit Ratio	**0.362 ratio**	**(Range: 0.37 - 0.47)**
Examination	**Basophil count**10^9/L:		
	Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

15-May-2014 Mrs Anne Beck Clinic

13-May-2014 Mrs Nicola Allan Repeat Issue

THIRD PARTY COPY

02-May-2014 Dr Dawn Westwood Results recording

01-May-2014	Examination	Serum albumin	38 g/L	
01-May-2014	Examination	Serum alkaline phosphatase U/L	95 U/L	
01-May-2014	Examination	ALT/SGPT serum level U/L	15 U/L	
01-May-2014	Examination	Serum total bilirubin level	4 umol/L	
01-May-2014	Examination	Serum creatinine	**57 umol/L**	
01-May-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	24 U/L	
01-May-2014	Examination	Serum potassium	4.3 mmol/L	
01-May-2014	Examination	Serum sodium	141 mmol/L	
01-May-2014	Examination	Serum urea level	3.9 mmol/L	
01-May-2014	Examination	Liver function test <none>		
01-May-2014	Examination	Urea and electrolytes <none>		
01-May-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
01-May-2014	Examination	**Serum albumin**:		
		Serum albumin	38 g/L	(Range: 30 - 45)
01-May-2014	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	95 U/L	(Range: 40 - 125)
01-May-2014	Examination	**ALT/SGPT serum level**U/L:		
		ALT/SGPT serum level U/L	15 U/L	(Range: 10 - 50)
01-May-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
01-May-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**57 umol/L**	**(Range: 60 - 120)**
01-May-2014	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	24 U/L	(Range: 5 - 35)
01-May-2014	Examination	**Serum potassium**:		
		Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
01-May-2014	Examination	**Serum sodium**:		
		Serum sodium	141 mmol/L	(Range: 135 - 145)
01-May-2014	Examination	**Serum urea level**:		
		Serum urea level	3.9 mmol/L	(Range: 2.5 - 6.6)
01-May-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
01-May-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
01-May-2014	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

02-May-2014 Dr Dawn Westwood Results recording

01-May-2014	Examination	Eosinophil count x10^9/l	0.13 10*9/L	
01-May-2014	Examination	Haemoglobin estimation g/l	118 g/L	
01-May-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	28.7 pg/mL	
01-May-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	324 g/L	
01-May-2014	Examination	Mean corpuscular volume (MCV) fl	89 fL	
01-May-2014	Examination	Monocyte count x10^9/l	**0.81 10*9/L**	
01-May-2014	Examination	Neutrophil count x10^9/l	**8.32 10*9/L**	
01-May-2014	Examination	Platelet count x10^9/l	386 10*9/L	
01-May-2014	Examination	Red blood cell (RBC) count x10^12/l	4.11 10*12/L	
01-May-2014	Examination	Total white cell count x10^9/l	**13.4 10*9/L**	
01-May-2014	Examination	Lymphocyte count x10^9/l	**4.12 10*9/L**	
01-May-2014	Examination	Full blood count - FBC <none>		
01-May-2014	Examination	Haematocrit	**0.364 ratio**	
01-May-2014	Examination	Basophil count x10^9/l	0.06 10*9/L	
01-May-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
01-May-2014	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	118 g/L	(Range: 115 - 160)
01-May-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	28.7 pg/mL	(Range: 27 - 32)
01-May-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	324 g/L	(Range: 310 - 360)
01-May-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	89 fL	(Range: 78 - 98)
01-May-2014	Examination	**Monocyte count**x10^9/l: **Abnormal**		
		Monocyte count x10^9/l	**0.81 10*9/L**	**(Range: 0.2 - 0.8)**
01-May-2014	Examination	**Neutrophil count**x10^9/l: **Abnormal**		
		Neutrophil count x10^9/l	**8.32 10*9/L**	**(Range: 2 - 7.5)**
01-May-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	386 10*9/L	(Range: 150 - 400)
01-May-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.11 10*12/L	(Range: 3.8 - 5.8)
01-May-2014	Examination	**Total white cell count**x10^9/l: **Abnormal**		
		Total white cell count x10^9/l	**13.4 10*9/L**	**(Range: 4 - 11)**
01-May-2014	Examination	**Lymphocyte count**x10^9/l: **Abnormal**		
		Lymphocyte count x10^9/l	**4.12 10*9/L**	**(Range: 1.5 - 4)**
01-May-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
01-May-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.364 ratio**	**(Range: 0.37 - 0.47)**
01-May-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.06 10*9/L	(Range: 0.01 - 0.1)

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02-May-2014 Dr Dawn Westwood Results recording

01-May-2014	Examination	Erythrocyte sedimentation rate mm/hr	**21 mm/h**	
01-May-2014	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**21 mm/h**	**(Range: 3 - 15)**

01-May-2014 Mrs Anne Beck Clinic

29-Apr-2014 Dr Richard Conlan Repeat Issue

23-Apr-2014 Dr Dawn Westwood Surgery consultation

19-Apr-2014 Dr Dawn Westwood Results recording

17-Apr-2014	Examination	Serum albumin	37 g/L	
17-Apr-2014	Examination	Serum alkaline phosphatase U/L	90 U/L	
17-Apr-2014	Examination	ALT/SGPT serum level U/L	16 U/L	
17-Apr-2014	Examination	Serum total bilirubin level	6 umol/L	
17-Apr-2014	Examination	Serum creatinine	60 umol/L	
17-Apr-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	27 U/L	
17-Apr-2014	Examination	Serum potassium	3.8 mmol/L	
17-Apr-2014	Examination	Serum sodium	139 mmol/L	
17-Apr-2014	Examination	Serum urea level	4.1 mmol/L	
17-Apr-2014	Examination	Liver function test <none>		
17-Apr-2014	Examination	Urea and electrolytes <none>		
17-Apr-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
17-Apr-2014	Examination	**Serum albumin**:		
		Serum albumin	37 g/L	(Range: 30 - 45)
17-Apr-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	90 U/L	(Range: 40 - 125)
17-Apr-2014	Examination	**ALT/SGPT serum level** U/L:		
		ALT/SGPT serum level U/L	16 U/L	(Range: 10 - 50)
17-Apr-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
17-Apr-2014	Examination	**Serum creatinine**:		
		Serum creatinine	60 umol/L	(Range: 60 - 120)
17-Apr-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	27 U/L	(Range: 5 - 35)
17-Apr-2014	Examination	**Serum potassium**:		
		Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
17-Apr-2014	Examination	**Serum sodium**:		
		Serum sodium	139 mmol/L	(Range: 135 - 145)
17-Apr-2014	Examination	**Serum urea level**:		
		Serum urea level	4.1 mmol/L	(Range: 2.5 - 6.6)
17-Apr-2014	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
17-Apr-2014	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
17-Apr-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

19-Apr-2014 Dr Dawn Westwood Results recording

17-Apr-2014	Examination	Erythrocyte sedimentation rate mm/hr	**25 mm/h**	
17-Apr-2014	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**25 mm/h**	**(Range: 3 - 15)**

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19-Apr-2014 Dr Dawn Westwood Results recording

17-Apr-2014	Examination	Eosinophil count x10^9/l	0.08 10*9/L	
17-Apr-2014	Examination	Haemoglobin estimation g/l	118 g/L	
17-Apr-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	29.2 pg/mL	
17-Apr-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
17-Apr-2014	Examination	Mean corpuscular volume (MCV) fl	88 fL	
17-Apr-2014	Examination	Monocyte count x10^9/l	0.71 10*9/L	
17-Apr-2014	Examination	Neutrophil count x10^9/l	**14.88 10*9/L**	
17-Apr-2014	Examination	Platelet count x10^9/l	347 10*9/L	
17-Apr-2014	Examination	Red blood cell (RBC) count x10^12/l	4.04 10*12/L	
17-Apr-2014	Examination	Total white cell count x10^9/l	**17.8 10*9/L**	
17-Apr-2014	Examination	Lymphocyte count x10^9/l	2.12 10*9/L	
17-Apr-2014	Examination	Full blood count - FBC <none>		
17-Apr-2014	Examination	Haematocrit	**0.354 ratio**	
17-Apr-2014	Examination	Basophil count x10^9/l	0.04 10*9/L	
17-Apr-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)
17-Apr-2014	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	118 g/L	(Range: 115 - 160)
17-Apr-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	29.2 pg/mL	(Range: 27 - 32)
17-Apr-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
17-Apr-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
17-Apr-2014	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.71 10*9/L	(Range: 0.2 - 0.8)
17-Apr-2014	Examination	**Neutrophil count**x10^9/l: **Abnormal**		
		Neutrophil count x10^9/l	**14.88 10*9/L**	**(Range: 2 - 7.5)**
17-Apr-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	347 10*9/L	(Range: 150 - 400)
17-Apr-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.04 10*12/L	(Range: 3.8 - 5.8)
17-Apr-2014	Examination	**Total white cell count**x10^9/l: **Abnormal**		
		Total white cell count x10^9/l	**17.8 10*9/L**	**(Range: 4 - 11)**
17-Apr-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.12 10*9/L	(Range: 1.5 - 4)
17-Apr-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
17-Apr-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.354 ratio**	**(Range: 0.37 - 0.47)**
17-Apr-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

17-Apr-2014 Mrs Eileen Forbes Clinic

Administration Consultation URINALYSIS NEG (P3)

15-Apr-2014 Dr Syeed Ahmed Other

Administration (P3) Telephone encounter Noticed p/v prescription of methotrexate issued as one tablet of 2.5mgs (this is default on vision). still continues to take 6 tabs weekly as per rheumatology advice.

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04-Apr-2014 Dr Syeed Ahmed Results recording

03-Apr-2014	Examination	Serum albumin	36 g/L	
03-Apr-2014	Examination	Serum alkaline phosphatase U/L	74 U/L	
03-Apr-2014	Examination	ALT/SGPT serum level U/L	20 U/L	
03-Apr-2014	Examination	Serum total bilirubin level	5 umol/L	
03-Apr-2014	Examination	Serum creatinine	61 umol/L	
03-Apr-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	22 U/L	
03-Apr-2014	Examination	Serum potassium	3.6 mmol/L	
03-Apr-2014	Examination	Serum sodium	140 mmol/L	
03-Apr-2014	Examination	Serum urea level	4.7 mmol/L	
03-Apr-2014	Examination	Liver function test <none>		
03-Apr-2014	Examination	Urea and electrolytes <none>		
03-Apr-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
03-Apr-2014	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 30 - 45)
03-Apr-2014	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
03-Apr-2014	Examination	**ALT/SGPT serum level** U/L:		
		ALT/SGPT serum level U/L	20 U/L	(Range: 10 - 50)
03-Apr-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
03-Apr-2014	Examination	**Serum creatinine**:		
		Serum creatinine	61 umol/L	(Range: 60 - 120)
03-Apr-2014	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	22 U/L	(Range: 5 - 35)
03-Apr-2014	Examination	**Serum potassium**:		
		Serum potassium	3.6 mmol/L	(Range: 3.6 - 5)
03-Apr-2014	Examination	**Serum sodium**:		
		Serum sodium	140 mmol/L	(Range: 135 - 145)
03-Apr-2014	Examination	**Serum urea level**:		
		Serum urea level	4.7 mmol/L	(Range: 2.5 - 6.6)
03-Apr-2014	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
03-Apr-2014	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
03-Apr-2014	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

04-Apr-2014 Dr Syeed Ahmed Results recording

03-Apr-2014	Examination	Erythrocyte sedimentation rate mm/hr	**18 mm/h**	
03-Apr-2014	Examination	**Erythrocyte sedimentation rate** mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**18 mm/h**	**(Range: 3 - 15)**

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04-Apr-2014 Dr Syeed Ahmed Results recording

03-Apr-2014	Examination	Eosinophil count x10^9/l	0.09 10*9/L	
03-Apr-2014	Examination	Haemoglobin estimation g/l	115 g/L	
03-Apr-2014	Examination	Mean corpusc. haemoglobin(MCH) pg	29.2 pg/mL	
03-Apr-2014	Examination	Mean corpusc. Hb. conc. (MCHC)	323 g/L	
03-Apr-2014	Examination	Mean corpuscular volume (MCV) fl	90 fL	
03-Apr-2014	Examination	Monocyte count x10^9/l	**1.07 10*9/L**	
03-Apr-2014	Examination	Neutrophil count x10^9/l	**8.31 10*9/L**	
03-Apr-2014	Examination	Platelet count x10^9/l	293 10*9/L	
03-Apr-2014	Examination	Red blood cell (RBC) count x10^12/l	3.94 10*12/L	
03-Apr-2014	Examination	Total white cell count x10^9/l	**11.8 10*9/L**	
03-Apr-2014	Examination	Lymphocyte count x10^9/l	2.27 10*9/L	
03-Apr-2014	Examination	Full blood count - FBC <none>		
03-Apr-2014	Examination	Haematocrit	**0.356 ratio**	
03-Apr-2014	Examination	Basophil count x10^9/l	0.03 10*9/L	
03-Apr-2014	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.09 10*9/L	(Range: 0.04 - 0.4)
03-Apr-2014	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	115 g/L	(Range: 115 - 160)
03-Apr-2014	Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
		Mean corpusc. haemoglobin(MCH) pg	29.2 pg/mL	(Range: 27 - 32)
03-Apr-2014	Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
		Mean corpusc. Hb. conc. (MCHC)	323 g/L	(Range: 310 - 360)
03-Apr-2014	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	90 fL	(Range: 78 - 98)
03-Apr-2014	Examination	**Monocyte count**x10^9/l: **Abnormal**		
		Monocyte count x10^9/l	**1.07 10*9/L**	**(Range: 0.2 - 0.8)**
03-Apr-2014	Examination	**Neutrophil count**x10^9/l: **Abnormal**		
		Neutrophil count x10^9/l	**8.31 10*9/L**	**(Range: 2 - 7.5)**
03-Apr-2014	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	293 10*9/L	(Range: 150 - 400)
03-Apr-2014	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	3.94 10*12/L	(Range: 3.8 - 5.8)
03-Apr-2014	Examination	**Total white cell count**x10^9/l: **Abnormal**		
		Total white cell count x10^9/l	**11.8 10*9/L**	**(Range: 4 - 11)**
03-Apr-2014	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.27 10*9/L	(Range: 1.5 - 4)
03-Apr-2014	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
03-Apr-2014	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.356 ratio**	**(Range: 0.37 - 0.47)**
03-Apr-2014	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

03-Apr-2014 Mrs Christine Scott Clinic

31-Mar-2014 Dr Dean Marshall Repeat Issue

25-Mar-2014 Dr Dawn Westwood Surgery consultation

20-Mar-2014 Dr Dawn Westwood Results recording

Examination	Erythrocyte sedimentation rate mm/hr	8 mm/h	
Examination	**Erythrocyte sedimentation rate**mm/hr:		
	Erythrocyte sedimentation rate mm/hr	8 mm/h	(Range: 3 - 15)

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20-Mar-2014 Dr Dawn Westwood Results recording

Examination	Serum albumin	36 g/L	
Examination	Serum alkaline phosphatase U/L	79 U/L	
Examination	ALT/SGPT serum level U/L	15 U/L	
Examination	Serum total bilirubin level	4 umol/L	
Examination	Serum creatinine	63 umol/L	
Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	
Examination	Serum potassium	3.9 mmol/L	
Examination	Serum sodium	139 mmol/L	
Examination	Serum urea level	4.4 mmol/L	
Examination	Liver function test <none>		
Examination	Urea and electrolytes <none>		
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
Examination	**Serum albumin**:		
	Serum albumin	36 g/L	(Range: 30 - 45)
Examination	**Serum alkaline phosphatase**U/L:		
	Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
Examination	**ALT/SGPT serum level**U/L:		
	ALT/SGPT serum level U/L	15 U/L	(Range: 10 - 50)
Examination	**Serum total bilirubin level**:		
	Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
Examination	**Serum creatinine**:		
	Serum creatinine	63 umol/L	(Range: 60 - 120)
Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)
Examination	**Serum potassium**:		
	Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:		
	Serum sodium	139 mmol/L	(Range: 135 - 145)
Examination	**Serum urea level**:		
	Serum urea level	4.4 mmol/L	(Range: 2.5 - 6.6)
Examination	**Liver function test**<none>:		
	Liver function test <none>		(No range available)
Examination	**Urea and electrolytes**<none>:		
	Urea and electrolytes <none>		(No range available)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

20-Mar-2014 Dr Dawn Westwood Results recording

Examination	Eosinophil count x10^9/l	0.09 10*9/L	
Examination	Haemoglobin estimation g/l	117 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	30.2 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	333 g/L	
Examination	Mean corpuscular volume (MCV) fl	91 fL	
Examination	Monocyte count x10^9/l	**1.09 10*9/L**	
Examination	Neutrophil count x10^9/l	**15.44 10*9/L**	
Examination	Platelet count x10^9/l	293 10*9/L	
Examination	Red blood cell (RBC) count x10^12/l	3.87 10*12/L	
Examination	Total white cell count x10^9/l	**20.6 10*9/L**	
Examination	Lymphocyte count x10^9/l	3.99 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	**0.351 ratio**	
Examination	Basophil count x10^9/l	0.03 10*9/L	
Examination	**Eosinophil count**x10^9/l:		
	Eosinophil count x10^9/l	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**g/l:		
	Haemoglobin estimation g/l	117 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	30.2 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	91 fL	(Range: 78 - 98)
Examination	**Monocyte count**x10^9/l: **Abnormal**		
	Monocyte count x10^9/l	**1.09 10*9/L**	**(Range: 0.2 - 0.8)**
Examination	**Neutrophil count**x10^9/l: **Abnormal**		
	Neutrophil count x10^9/l	**15.44 10*9/L**	**(Range: 2 - 7.5)**
Examination	**Platelet count**x10^9/l:		
	Platelet count x10^9/l	293 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**x10^12/l:		
	Red blood cell (RBC) count x10^12/l	3.87 10*12/L	(Range: 3.8 - 5.8)
Examination	**Total white cell count**x10^9/l: **Abnormal**		
	Total white cell count x10^9/l	**20.6 10*9/L**	**(Range: 4 - 11)**
Examination	**Lymphocyte count**x10^9/l:		
	Lymphocyte count x10^9/l	3.99 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**: **Abnormal**		
	Haematocrit	**0.351 ratio**	**(Range: 0.37 - 0.47)**
Examination	**Basophil count**x10^9/l:		
	Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

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20-Mar-2014 Mrs Eileen Forbes Clinic

Administration Community DMARD monitoring administration
(P3)

10-Mar-2014 Dr Syeed Ahmed Surgery consultation

Administration Consultation Came in for repeats of the venlafaxine.
(P3) Issued less of the 37.5 to bring in line with the 75mgs also changed to modified release as taking both same time.

07-Mar-2014 Dr Syeed Ahmed Results recording

06-Mar-2014	Examination	Erythrocyte sedimentation rate mm/hr	**19 mm/h**	
06-Mar-2014	Examination	**Erythrocyte sedimentation rate**mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**19 mm/h**	**(Range: 3 - 15)**

07-Mar-2014 Dr Syeed Ahmed Results recording

06-Mar-2014	Examination	Serum albumin	36 g/L	
06-Mar-2014	Examination	Serum alkaline phosphatase U/L	93 U/L	
06-Mar-2014	Examination	ALT/SGPT serum level U/L	19 U/L	
06-Mar-2014	Examination	Serum total bilirubin level	7 umol/L	
06-Mar-2014	Examination	Serum creatinine	**59 umol/L**	
06-Mar-2014	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	
06-Mar-2014	Examination	Serum potassium	4.2 mmol/L	
06-Mar-2014	Examination	Serum sodium	138 mmol/L	
06-Mar-2014	Examination	Serum urea level	4.1 mmol/L	
06-Mar-2014	Examination	Liver function test <none>		
06-Mar-2014	Examination	Urea and electrolytes <none>		
06-Mar-2014	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
06-Mar-2014	Examination	**Serum albumin**:		
		Serum albumin	36 g/L	(Range: 30 - 45)
06-Mar-2014	Examination	**Serum alkaline phosphatase**U/L:		
		Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)
06-Mar-2014	Examination	**ALT/SGPT serum level**U/L:		
		ALT/SGPT serum level U/L	19 U/L	(Range: 10 - 50)
06-Mar-2014	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
06-Mar-2014	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**59 umol/L**	**(Range: 60 - 120)**
06-Mar-2014	Examination	**Serum gamma-glutamyl transferase level**Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
06-Mar-2014	Examination	**Serum potassium**:		
		Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
06-Mar-2014	Examination	**Serum sodium**:		
		Serum sodium	138 mmol/L	(Range: 135 - 145)
06-Mar-2014	Examination	**Serum urea level**:		
		Serum urea level	4.1 mmol/L	(Range: 2.5 - 6.6)
06-Mar-2014	Examination	**Liver function test**<none>:		
		Liver function test <none>		(No range available)
06-Mar-2014	Examination	**Urea and electrolytes**<none>:		
		Urea and electrolytes <none>		(No range available)
06-Mar-2014	Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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06-Mar-2014 Dr Syeed Ahmed Results recording

Examination	Eosinophil count x10^9/l	0.09 10*9/L	
Examination	Haemoglobin estimation g/l	124 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	30.5 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC)	332 g/L	
Examination	Mean corpuscular volume (MCV) fl	92 fL	
Examination	Monocyte count x10^9/l	0.46 10*9/L	
Examination	Neutrophil count x10^9/l	5.05 10*9/L	
Examination	Platelet count x10^9/l	323 10*9/L	
Examination	Red blood cell (RBC) count x10^12/l	4.07 10*12/L	
Examination	Total white cell count x10^9/l	8.2 10*9/L	
Examination	Lymphocyte count x10^9/l	2.55 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.373 ratio	
Examination	Basophil count x10^9/l	0.05 10*9/L	
Examination	**Eosinophil count**x10^9/l:		
	Eosinophil count x10^9/l	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**g/l:		
	Haemoglobin estimation g/l	124 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	30.5 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**:		
	Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	92 fL	(Range: 78 - 98)
Examination	**Monocyte count**x10^9/l:		
	Monocyte count x10^9/l	0.46 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**x10^9/l:		
	Neutrophil count x10^9/l	5.05 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**x10^9/l:		
	Platelet count x10^9/l	323 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**x10^12/l:		
	Red blood cell (RBC) count x10^12/l	4.07 10*12/L	(Range: 3.8 - 5.8)
Examination	**Total white cell count**x10^9/l:		
	Total white cell count x10^9/l	8.2 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**x10^9/l:		
	Lymphocyte count x10^9/l	2.55 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.373 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**x10^9/l:		
	Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

06-Mar-2014 Dr Syeed Ahmed Surgery consultation

Administration (P3)	Telephone encounter See p/v entry, patient advised on Prescriptions prednisolone, hydroxychloroquine, and ready for collection. recommence the omeprazoel and adcal. had one bloods done another due in 2 weeks.

06-Mar-2014 Mrs Eileen Forbes Clinic

04-Mar-2014 Dr Richard Conlan Surgery consultation

Administration (P3)	Consultation d/w Rheumatology on call- ***** impossible to track down. Agree steroids should be started -Standard protocol. Needs eye test prior to hydroxychloroquine. Fortnightly bloods booked. Unable to get through to patient- message left
Administration (P3)	Telephone encounter Still no answer on landline or mobile- I advised her yesterday I would phone today with plan. PLAN No message facility on landline. Message left on mobile to expect call Thurs by SA (is previously aware of situation). Script for pred/ hydroxychloroquine done and ready for collection at front desk. Please remind her for eye exam prior to hydroxychloroquine. Start PPI and Adcal with steroids. Fortnightly bloods

03-Mar-2014 Dr Richard Conlan Surgery consultation

Administration (P3)	Consultation Note rheu letter. No mention of steroids. Wil chaeck mane. Will hang back from PPI/ adcal for now as not required

27-Feb-2014 Dr Syeed Ahmed Surgery consultation

Administration (P3)	Consultation Went over below prescription advice from rheumatology and issued. pt not aware of advice on steroid. pain much better, no obvious severe synovitis. plan- commence below. r/v in 10 days.

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10-Feb-2014 Mrs Kay Eveleigh Administration

03-Feb-2014	Diagnosis (P1)	Arthropathies and related disorders ; inflammatory erosive monoarthropathy - left great toe
08-Oct-2012	Diagnosis (P1)	Palindromic rheumatism ; palindromic inflammatory joint episodes affecting cervical spine, left shoulder and hands

28-Jan-2014 Dr Dawn Westwood Surgery consultation

16-Jan-2014 Dr Dawn Westwood Results recording

11-Dec-2013	Examination	Cerv.smear: borderline changes Thin Prep? shows Borderline nuclear changes.

08-Jan-2014 Dr Syeed Ahmed Other

13-Dec-2013 Dr Syeed Ahmed Surgery consultation

	Administration (P3)	Consultation See p/v entry, ongoing symptoms. seen podiatrist. plan- refer rheumatology. adv analgesia meantime.

26-Nov-2013 Dr Syeed Ahmed Results recording

Examination	Serum creatinine		62 umol/L	
Examination	Serum potassium		4.3 mmol/L	
Examination	Serum sodium		138 mmol/L	
Examination	Serum urea level		3.1 mmol/L	
Examination	Urea and electrolytes <none>			
Examination	Serum urate level		0.26 mmol/L	
Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	
Examination	**Serum creatinine**:			
	Serum creatinine		62 umol/L	(Range: 60 - 120)
Examination	**Serum potassium**:			
	Serum potassium		4.3 mmol/L	(Range: 3.6 - 5)
Examination	**Serum sodium**:			
	Serum sodium		138 mmol/L	(Range: 135 - 145)
Examination	**Serum urea level**:			
	Serum urea level		3.1 mmol/L	(Range: 2.5 - 6.6)
Examination	**Urea and electrolytes**<none>:			
	Urea and electrolytes <none>			(No range available)
Examination	**Serum urate level**:			
	Serum urate level		0.26 mmol/L	(Range: 0.12 - 0.36)
Examination	**GFR calculated abbreviated MDRD**GFR calculated abbreviatd MDRD - >60:			
	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)

26-Nov-2013 Dr Syeed Ahmed Results recording

Examination	Erythrocyte sedimentation rate mm/hr		**19 mm/h**	
Examination	**Erythrocyte sedimentation rate**mm/hr: **Abnormal**			
	Erythrocyte sedimentation rate mm/hr		**19 mm/h**	**(Range: 3 - 15)**

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26-Nov-2013 Dr Syeed Ahmed Results recording

Examination	Eosinophil count x10^9/l	0.09 10*9/L	
Examination	Haemoglobin estimation g/l	129 g/L	
Examination	Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	
Examination	Mean corpusc. Hb. conc. (MCHC) g/dl	34.7 g/dL	
Examination	Mean corpuscular volume (MCV) fl	92 fL	
Examination	Monocyte count x10^9/l	0.5 10*9/L	
Examination	Neutrophil count x10^9/l	5.76 10*9/L	
Examination	Platelet count x10^9/l	243 10*9/L	
Examination	Red blood cell (RBC) count x10^12/l	4.04 10*12/L	
Examination	Total white cell count x10^9/l	8.8 10*9/L	
Examination	Lymphocyte count x10^9/l	2.43 10*9/L	
Examination	Full blood count - FBC <none>		
Examination	Haematocrit	0.372 ratio	
Examination	Basophil count x10^9/l	0.03 10*9/L	
Examination	**Eosinophil count**x10^9/l:		
	Eosinophil count x10^9/l	0.09 10*9/L	(Range: 0.04 - 0.4)
Examination	**Haemoglobin estimation**g/l:		
	Haemoglobin estimation g/l	129 g/L	(Range: 115 - 160)
Examination	**Mean corpusc. haemoglobin(MCH)**pg:		
	Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	(Range: 27 - 32)
Examination	**Mean corpusc. Hb. conc. (MCHC)**g/dl:		
	Mean corpusc. Hb. conc. (MCHC) g/dl	34.7 g/dL	(Range: 31 - 36)
Examination	**Mean corpuscular volume (MCV)**fl:		
	Mean corpuscular volume (MCV) fl	92 fL	(Range: 78 - 98)
Examination	**Monocyte count**x10^9/l:		
	Monocyte count x10^9/l	0.5 10*9/L	(Range: 0.2 - 0.8)
Examination	**Neutrophil count**x10^9/l:		
	Neutrophil count x10^9/l	5.76 10*9/L	(Range: 2 - 7.5)
Examination	**Platelet count**x10^9/l:		
	Platelet count x10^9/l	243 10*9/L	(Range: 150 - 400)
Examination	**Red blood cell (RBC) count**x10^12/l:		
	Red blood cell (RBC) count x10^12/l	4.04 10*12/L	(Range: 3.8 - 5.8)
Examination	**Total white cell count**x10^9/l:		
	Total white cell count x10^9/l	8.8 10*9/L	(Range: 4 - 11)
Examination	**Lymphocyte count**x10^9/l:		
	Lymphocyte count x10^9/l	2.43 10*9/L	(Range: 1.5 - 4)
Examination	**Full blood count - FBC**<none>:		
	Full blood count - FBC <none>		(No range available)
Examination	**Haematocrit**:		
	Haematocrit	0.372 ratio	(Range: 0.37 - 0.47)
Examination	**Basophil count**x10^9/l:		
	Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

26-Nov-2013 Mrs Anne Beck Clinic

Examination	Ex smoker	/ / cigarettes / cigars / tobacco
Examination	Drinks rarely	units per week

14-Nov-2013 Dr Syeed Ahmed Surgery consultation

Administration (P3) Consultation Left big toe MTP joint dyscomfort. o/e movements reasonable. no specific tenderness. sharp pain under side. Plan- check bloods for U&E, serum urate, FBC, ESR. r/v with results meantime continue analgesia. NOTE- P/V CCP raised, if ongoing symptoms could consider rheumatology referral.

30-Oct-2013 Dr Syeed Ahmed Other

09-Sept-2013 Dr Beth Townend Surgery consultation

Administration (P3) Consultation Attends for xray results. Normal. 5/12 of pain over L big toe MTP joint. No hx trauma. Constant achey pain. Worse in tight fitting shoes. Better over the summer wearing flip flops. Taking ibuprofen. OE: Normal gait. Localises tenderness to MTP joint but no obvious deformity. Good ROM. No tenderness squeezing all MTPs. Normal sensation. Imp: ? early hallux valgus Plan: c/t with ibuprofen and encouraged to wear wide shoes. Has podiatry appt in Oct.

04-Sept-2013 Dr Syeed Ahmed Other

Administration (P3) Administration ? on 37.5+75mg of venlafaxine. I phone to confirm with pt not available. will leave msg with reception when pt comes to collect.

03-Sept-2013 Dr Syeed Ahmed Other

Administration (P3) Administration Requesting venlafaxine as urgent Rx. as per new policy, adv to put on usual route.

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29-Aug-2013 Dr Beth Townend Administration

16-Aug-2013 Dr Richard Conlan Surgery consultation

Administration (P3)	Telephone encounter	Describes pulled muscle in lower abdo on stretching 2/7 ago. Advice re analgesia and self management

31-July-2013 Mrs Linda Murdoch Administration

10-Jun-2013	Administration (P3)	Seen in colposcopy clinic

18-July-2013 Dr Dawn Westwood Results recording

17-July-2013	Examination	Serum alkaline phosphatase U/L	89 U/L	
17-July-2013	Examination	ALT/SGPT serum level U/L	14 U/L	
17-July-2013	Examination	Serum total bilirubin level	3 umol/L	
17-July-2013	Examination	Serum creatinine	**54 umol/L**	
17-July-2013	Examination	Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	
17-July-2013	Examination	Serum potassium	4.1 mmol/L	
17-July-2013	Examination	Serum sodium	142 mmol/L	
17-July-2013	Examination	Serum TSH level mU/L	2.9 mU/L	
17-July-2013	Examination	Serum urea level	3.5 mmol/L	
17-July-2013	Examination	Liver function test <none>		
17-July-2013	Examination	Thyroid function test <none>		
17-July-2013	Examination	Urea and electrolytes <none>		
17-July-2013	Examination	Blood haematinic levels <none>		
17-July-2013	Examination	Serum ferritin	34 ug/L	
17-July-2013	Examination	Serum free T4 level	12 pmol/L	
17-July-2013	Examination	GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	
17-July-2013	Examination	**Serum alkaline phosphatase** U/L:		
		Serum alkaline phosphatase U/L	89 U/L	(Range: 40 - 125)
17-July-2013	Examination	**ALT/SGPT serum level** U/L:		
		ALT/SGPT serum level U/L	14 U/L	(Range: 10 - 50)
17-July-2013	Examination	**Serum total bilirubin level**:		
		Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
17-July-2013	Examination	**Serum creatinine**: **Abnormal**		
		Serum creatinine	**54 umol/L**	**(Range: 60 - 120)**
17-July-2013	Examination	**Serum gamma-glutamyl transferase level** Serum gamma GT level - U/L:		
		Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
17-July-2013	Examination	**Serum potassium**:		
		Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
17-July-2013	Examination	**Serum sodium**:		
		Serum sodium	142 mmol/L	(Range: 135 - 145)
17-July-2013	Examination	**Serum TSH level** mU/L:		
		Serum TSH level mU/L	2.9 mU/L	(Range: 0.2 - 4.5)
17-July-2013	Examination	**Serum urea level**:		
		Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
17-July-2013	Examination	**Liver function test** <none>:		
		Liver function test <none>		(No range available)
17-July-2013	Examination	**Thyroid function test** <none>:		
		Thyroid function test <none>		(No range available)
17-July-2013	Examination	**Urea and electrolytes** <none>:		
		Urea and electrolytes <none>		(No range available)
17-July-2013	Examination	**Blood haematinic levels** <none>:		
		Blood haematinic levels <none>		(No range available)
17-July-2013	Examination	**Serum ferritin**:		
		Serum ferritin	34 ug/L	(Range: 15 - 200)
17-July-2013	Examination	**Serum free T4 level**:		
		Serum free T4 level	12 pmol/L	(Range: 9 - 21)
17-July-2013	Examination	**GFR calculated abbreviated MDRD** GFR calculated abbreviatd MDRD - >60:		
		GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

18-July-2013 Dr Dawn Westwood Results recording

17-July-2013	Examination	Plasma glucose level <none>	mmol/L	
17-July-2013	Examination	Plasma glucose level	4.7 mmol/L	
17-July-2013	Examination	Biochemical test Rand(<11)		
17-July-2013	Examination	**Plasma glucose level** <none>:		
		Plasma glucose level <none>	mmol/L	(No range available)
17-July-2013	Examination	**Plasma glucose level**:		
		Plasma glucose level	4.7 mmol/L	(No range available)
17-July-2013	Examination	**Biochemical test** Rand(<11):		
		Biochemical test Rand(<11)		(No range available)

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18-July-2013 Dr Dawn Westwood Results recording

17-July-2013	Examination	Eosinophil count x10^9/l	0.1 10*9/L	
17-July-2013	Examination	Haemoglobin estimation g/l	133 g/L	
17-July-2013	Examination	Mean corpusc. haemoglobin(MCH) pg	**33.3 pg/mL**	
17-July-2013	Examination	Mean corpusc. Hb. conc. (MCHC) g/dl	34.5 g/dL	
17-July-2013	Examination	Mean corpuscular volume (MCV) fl	96 fL	
17-July-2013	Examination	Monocyte count x10^9/l	0.43 10*9/L	
17-July-2013	Examination	Neutrophil count x10^9/l	3.23 10*9/L	
17-July-2013	Examination	Platelet count x10^9/l	245 10*9/L	
17-July-2013	Examination	Red blood cell (RBC) count x10^12/l	4 10*12/L	
17-July-2013	Examination	Total white cell count x10^9/l	5.9 10*9/L	
17-July-2013	Examination	Lymphocyte count x10^9/l	2.11 10*9/L	
17-July-2013	Examination	Full blood count - FBC <none>		
17-July-2013	Examination	Haematocrit	0.385 ratio	
17-July-2013	Examination	Basophil count x10^9/l	0.03 10*9/L	
17-July-2013	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.1 10*9/L	(Range: 0.04 - 0.4)
17-July-2013	Examination	**Haemoglobin estimation**g/l:		
		Haemoglobin estimation g/l	133 g/L	(Range: 115 - 160)
17-July-2013	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**33.3 pg/mL**	**(Range: 27 - 32)**
17-July-2013	Examination	**Mean corpusc. Hb. conc. (MCHC)**g/dl:		
		Mean corpusc. Hb. conc. (MCHC) g/dl	34.5 g/dL	(Range: 31 - 36)
17-July-2013	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	96 fL	(Range: 78 - 98)
17-July-2013	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.43 10*9/L	(Range: 0.2 - 0.8)
17-July-2013	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	3.23 10*9/L	(Range: 2 - 7.5)
17-July-2013	Examination	**Platelet count**x10^9/l:		
		Platelet count x10^9/l	245 10*9/L	(Range: 150 - 350)
17-July-2013	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4 10*12/L	(Range: 3.8 - 5.8)
17-July-2013	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	5.9 10*9/L	(Range: 4 - 11)
17-July-2013	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	2.11 10*9/L	(Range: 1.5 - 4)
17-July-2013	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
17-July-2013	Examination	**Haematocrit**:		
		Haematocrit	0.385 ratio	(Range: 0.37 - 0.47)
17-July-2013	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

17-July-2013 Mrs Christine Scott Clinic

17-July-2013 Mrs Lesley Ferguson Referral Letter

Administration Scanned Document
SCI Referral Letter :

17-July-2013 Dr Dawn Westwood Results recording

	Administration (P3)	Consultation ?early left hallux valgus Problems with footwear For xray note positve rheumaotid screen Problems with sweating a lot Still taking iron Check FBC Ues LFts glu ferritin TFTs Anaemia secondary to heavy periods - not as bad recently if bloods normal could try without
10-Jun-2013	Examination	Cerv.smear: borderline changes Occasional squamous cells show nuclear changes bordering on dyskaryosis.

24-Jun-2013 Dr Mary E D Murray Surgery consultation

21-May-2013 Dr Dawn Westwood Surgery consultation

24-Apr-2013 Dr Dawn Westwood Surgery consultation

23-Apr-2013 Dr Dawn Westwood Surgery consultation

12-Apr-2013 Dr Dawn Westwood Surgery consultation

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02-Apr-2013 Dr Catherine Murray Surgery consultation

Administration (P3) Consultation assaulted by ***** in fracas at weekend - pushed fell backwards bumped poseterior head next day woke with stiff neck and pain lower back - today on exam mild swelling upper posetriori ascpect of head no haematoma no laceration No hx LOC no headaches or conscussion type symtoms though tender to touch superficially nec k stiff with reducction ant eriror felexiona dn reduced laterarl rotation and flexion esp on the r side lower back no visible bruisuin f pt report achey and sore . imp minor headinjury with whiplash type reaction in neck and lower back no red flags treat symptomatically with heat and analgesui.

11-Feb-2013 Dr Dawn Westwood Surgery consultation

07-Jan-2013 Mrs Linda Murdoch Administration

03-Dec-2012 Administration (P3) Seen in colposcopy clinic

12-Dec-2012 Dr Dawn Westwood Surgery consultation

05-Dec-2012 Dr Dawn Westwood Results recording

29-Oct-2012 Dr Dean Marshall Surgery consultation

Administration (P3) Consultation problems with right wrist over last week no trauma being investigated by Rheum -awaiting MRI scna no swellingetc tedner around joint change to diclofenac and co-codamol reivew if not resolving

24-Oct-2012 Dr Dawn Westwood Results recording

01-Oct-2012 Examination Cerv.smear: mild dyskaryosis Thin Prep? shows mild squamous cell dyskaryosis. In view of persistent but low-grade abnormality a colposcopic assessment is recommended.

19-Oct-2012 Dr Dawn Westwood Surgery consultation

01-Oct-2012 Mrs Gillian Connolly Clinic

Examination Ca cervix - screen done erosion noted bled on contact

21-Aug-2012 Dr Catherine Murray Surgery consultation

Administration (P3) Consultation req more meds and iron supplements things stable

09-Aug-2012 Miss Kirsty Summors Administration

Administration Scanned Document
SCI Referral Letter :

01-Aug-2012 Dr Derek Robertson Surgery consultation

Administration (P3) Consultation 1 See results no obvious blood loss apart from Periods Start on Ferrous Fumerate 2 Joints pains have improved general ache Refer Rh Clinic Use Ibuprofen prn/tds

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16-July-2012 Dr Derek Robertson Results recording

Examination	Serum vitamin B12	223 ng/L		
Examination	Serum iron level	**4 umol/L**		
Examination	Serum folate	3.8 ug/L		
Examination	Blood haematinic levels <none>			
Examination	Serum ferritin	**4 ug/L**		
Examination	Transferrin saturation index %	4 %Hb		
Examination	Serum transferrin	**4.25 g/L**		
Examination	**Serum vitamin B12**:			
	Serum vitamin B12	223 ng/L	(Range: 180 - 2000)	
Examination	**Serum iron level**: **Abnormal**			
	Serum iron level	**4 umol/L**	**(Range: 10 - 28)**	
Examination	**Serum folate**:			
	Serum folate	3.8 ug/L	(Range: 2.8 - 20)	
Examination	**Blood haematinic levels**<none>:			
	Blood haematinic levels <none>		(No range available)	
Examination	**Serum ferritin**: **Abnormal**			
	Serum ferritin	**4 ug/L**	**(Range: 15 - 200)**	
Examination	**Transferrin saturation index**%: **Abnormal**			
	Transferrin saturation index %	4 %Hb	(No range available)	
Examination	**Serum transferrin**: **Abnormal**			
	Serum transferrin	**4.25 g/L**	**(Range: 2 - 4)**	

16-July-2012 Mrs Anne Beck Clinic

Administration (P3)	Consultation	blood taken for serum b12/folate, iron studies, ferritin

13-July-2012 Dr Derek Robertson Results recording

04-July-2012	Examination	Anti-nuclear factor Positive		
04-July-2012	Examination	Anti-nuclear factor 1/80 Speckled - Borderline ***** titre frequently found in the normal population.		
04-July-2012	Examination	Anti-cyclic citrullinated peptide antibody level Anti-CCP antibody level		
04-July-2012	Examination	Anti-cyclic citrullinated peptide antibody level Cyclic Citrullinated Peptide - u/ml - Anti-CCP antibodies are more specific than Rheumatoid Factor for diagnosing Rheumatoid Arthritis(RA)and are present in approximately 70% of early stage RA patients .They are good predictors of radiographic joint disease and may be useful in discriminating between erosive osteoarthritis and RA.These antibodies may be present up to 10 years prior to diagnosis and so are highly predictive of the future development of RA in both healthy subjects and patients with undifferentiated arthritis.Anti-CCP are only rarely found in patients with Juvenile Idiopathic Arthritis and are not associated with Lupus Arthropathy but their presence in Sjogren's Syndrome is indicative of future RA.In patients with clinical symptoms of Polymyalgia Rheumatica their presence is strongly suggestive of elderly onset RA.Anti-CCP occur in a subgroup of patients with type 1 autoimmune hepatitis who have a greater occurrence of cirrhosis at presentation and higher incidence of death from hepatic failure.	**334 U/mL**	
04-July-2012	Examination	Anti-nuclear antibody level <none>		
04-July-2012	Examination	**Anti-nuclear factor**Positive:		
		Anti-nuclear factor Positive		(No range available)
04-July-2012	Examination	**Anti-nuclear factor**1/80 Speckled - Borderline ***** titre frequently found in the normal population.:		
		Anti-nuclear factor 1/80 Speckled - Borderline ***** titre frequently found in the normal population.		(No range available)
04-July-2012	Examination	**Anti-cyclic citrullinated peptide antibody level**Anti-CCP antibody level:		
		Anti-cyclic citrullinated peptide antibody level Anti-CCP antibody level		(No range available)

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04-July-2012	Examination	**Anti-cyclic citrullinated peptide antibody level**Cyclic Citrullinated Peptide - u/ml - Anti-CCP antibodies are more specific than Rheumatoid Factor for diagnosing Rheumatoid Arthritis(RA)and are present in approximately 70% of early stage RA patients .They are good predictors of radiographic joint disease and may be useful in discriminating between erosive osteoarthritis and RA.These antibodies may be present up to 10 years prior to diagnosis and so are highly predictive of the future development of RA in both healthy subjects and patients with undifferentiated arthritis.Anti-CCP are only rarely found in patients with Juvenile Idiopathic Arthritis and are not associated with Lupus Arthropathy but their presence in Sjogren's Syndrome is indicative of future RA.In patients with clinical symptoms of Polymyalgia Rheumatica their presence is strongly suggestive of elderly onset RA.Anti-CCP occur in a subgroup of patients with type 1 autoimmune hepatitis who have a greater occurrence of cirrhosis at presentation and higher incidence of death from hepatic failure.: **Abnormal**		
		Anti-cyclic citrullinated peptide antibody level Cyclic Citrullinated Peptide - u/ml - Anti-CCP antibodies are more specific than Rheumatoid Factor for diagnosing Rheumatoid Arthritis(RA)and are present in approximately 70% of early stage RA patients .They are good predictors of radiographic joint disease and may be useful in discriminating between erosive osteoarthritis and RA.These antibodies may be present up to 10 years prior to diagnosis and so are highly predictive of the future development of RA in both healthy subjects and patients with undifferentiated arthritis.Anti-CCP are only rarely found in patients with Juvenile Idiopathic Arthritis and are not associated with Lupus Arthropathy but their presence in Sjogren's Syndrome is indicative of future RA.In patients with clinical symptoms of Polymyalgia Rheumatica their presence is strongly suggestive of elderly onset RA.Anti-CCP occur in a subgroup of patients with type 1 autoimmune hepatitis who have a greater occurrence of cirrhosis at presentation and higher incidence of death from hepatic failure.	**334 U/mL**	**(No range available)**
04-July-2012	Examination	**Anti-nuclear antibody level**<none>:		
		Anti-nuclear antibody level <none>		(No range available)

09-July-2012 Dr Derek Robertson Surgery consultation

Administration (P3)	Administration	See Fbc MCV letter to attend for Iron studies Ferritin B12 & Folate

06-July-2012 Dr Derek Robertson Results recording

04-July-2012	Examination	Eosinophil count x10^9/l	0.15 10*9/L	
04-July-2012	Examination	Haemoglobin estimation g/l	**102 g/L**	
04-July-2012	Examination	Mean corpusc. haemoglobin(MCH) pg	**24.8 pg/mL**	
04-July-2012	Examination	Mean corpusc. Hb. conc. (MCHC) g/dl	31.6 g/dL	
04-July-2012	Examination	Mean corpuscular volume (MCV) fl	79 fL	
04-July-2012	Examination	Monocyte count x10^9/l	0.57 10*9/L	
04-July-2012	Examination	Neutrophil count x10^9/l	6.58 10*9/L	
04-July-2012	Examination	Platelet count x10^9/l	**352 10*9/L**	
04-July-2012	Examination	Red blood cell (RBC) count x10^12/l	4.11 10*12/L	
04-July-2012	Examination	Total white cell count x10^9/l	10.5 10*9/L	
04-July-2012	Examination	Lymphocyte count x10^9/l	3.1 10*9/L	
04-July-2012	Examination	Full blood count - FBC <none>		
04-July-2012	Examination	Erythrocyte sedimentation rate mm/hr	**25 mm/h**	
04-July-2012	Examination	Haematocrit	**0.323 ratio**	
04-July-2012	Examination	Basophil count x10^9/l	0.05 10*9/L	
04-July-2012	Examination	**Eosinophil count**x10^9/l:		
		Eosinophil count x10^9/l	0.15 10*9/L	(Range: 0.04 - 0.4)
04-July-2012	Examination	**Haemoglobin estimation**g/l: **Abnormal**		
		Haemoglobin estimation g/l	**102 g/L**	**(Range: 115 - 160)**
04-July-2012	Examination	**Mean corpusc. haemoglobin(MCH)**pg: **Abnormal**		
		Mean corpusc. haemoglobin(MCH) pg	**24.8 pg/mL**	**(Range: 27 - 32)**
04-July-2012	Examination	**Mean corpusc. Hb. conc. (MCHC)**g/dl:		
		Mean corpusc. Hb. conc. (MCHC) g/dl	31.6 g/dL	(Range: 31 - 36)
04-July-2012	Examination	**Mean corpuscular volume (MCV)**fl:		
		Mean corpuscular volume (MCV) fl	79 fL	(Range: 78 - 98)
04-July-2012	Examination	**Monocyte count**x10^9/l:		
		Monocyte count x10^9/l	0.57 10*9/L	(Range: 0.2 - 0.8)
04-July-2012	Examination	**Neutrophil count**x10^9/l:		
		Neutrophil count x10^9/l	6.58 10*9/L	(Range: 2 - 7.5)
04-July-2012	Examination	**Platelet count**x10^9/l: **Abnormal**		
		Platelet count x10^9/l	**352 10*9/L**	**(Range: 150 - 350)**
04-July-2012	Examination	**Red blood cell (RBC) count**x10^12/l:		
		Red blood cell (RBC) count x10^12/l	4.11 10*12/L	(Range: 3.8 - 5.8)
04-July-2012	Examination	**Total white cell count**x10^9/l:		
		Total white cell count x10^9/l	10.5 10*9/L	(Range: 4 - 11)
04-July-2012	Examination	**Lymphocyte count**x10^9/l:		
		Lymphocyte count x10^9/l	3.1 10*9/L	(Range: 1.5 - 4)
04-July-2012	Examination	**Full blood count - FBC**<none>:		
		Full blood count - FBC <none>		(No range available)
04-July-2012	Examination	**Erythrocyte sedimentation rate**mm/hr: **Abnormal**		
		Erythrocyte sedimentation rate mm/hr	**25 mm/h**	**(Range: 3 - 15)**
04-July-2012	Examination	**Haematocrit**: **Abnormal**		
		Haematocrit	**0.323 ratio**	**(Range: 0.37 - 0.47)**
04-July-2012	Examination	**Basophil count**x10^9/l:		
		Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

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04-July-2012 Mrs Anne Beck Clinic

Administration (P3)	Consultation	blood taken for fbc, esr, ***** rhf	

29-Jun-2012 Dr Derek Robertson Surgery consultation

Administration (P3)	Consultation	joint pains knees ankles wrists elbows flitting variable no synovitis moved house for Fbc ESR ANF RHf	

26-Jun-2012 Mrs Kay Eveleigh Administration

Diagnosis	Patient health questionnaire (PHQ-9) score		

19-Jun-2012 Dr Iona Dias Surgery consultation

Examination	O/E - blood pressure reading		134 / 78 mm Hg
Administration (P3)	Consultation	att for venlaf + micronor. Doing ok, feels well, recently moved house so sl stressed but feeling meds working well. Forgot to bring PHQ. Given another to drop in. No probs w POP though some initial irreg PVB, now settling. BP 134/78. P- ct venlaf, POP. To drop in PHQ.	

14-Jun-2012 Dr Syeed Ahmed Telephone call from a patient

Administration (P3)	Telephone encounter	dominant hand pain after having been cleaning and moving home. 2 day h/o. No injury, normal colour of the hand movements present but painfull extending fingers. able to feel tips of fingers fine. imp- likely tenosynovitis. adv on rest elevation mobilise as possible but avoid repetative movements. Taking ibuprofen. r/v if any concerns.	

14-Jun-2012 Dr Syeed Ahmed Telephone call from a patient

Administration (P3)	Failed encounter	NO ANSWER WHEN PHONED BACK. LEFT MSG TO CALL OR MAKE APPT	

01-May-2012 Mrs Kay Eveleigh Administration

30-Apr-2012	Diagnosis	Patient health questionnaire (PHQ-9) score ; 2nd due between 14/5/12 - 23/7/12	
30-Apr-2012 (P1)	Diagnosis	[X]Depressive episode	

30-Apr-2012 Dr Derek Robertson Surgery consultation

Administration (P3)	Consultation	Asking to use Venlafaxine daily Mood low 1 ***** ? anoxia damaged 2 Having to go back to work - rev maternity pay 3 Slpit up with ***** Review rwefer Midlothinan Active choices	
Examination	O/E - weight		69 Kg
Examination	Body Mass Index		25.3
Examination	O/E - height		1.65 m

26-Mar-2012 Dr Dawn Westwood Results recording

05-Mar-2012	Examination	Cerv.smear: mild dyskaryosis This ThinPrep? contains a few squamous cells showing what just amounts to mild dyskaryosis.	

05-Mar-2012 Mrs Gillian Connolly Clinic

Intervention	Smoking cessation advice		
Intervention	Advice to patient - subject	Progestogen Only Contraceptive Pill	
Examination	O/E - blood pressure reading		124 / 74 mm Hg
Intervention (P3)	Advice about long acting reversible contraception		
Administration (P3)	Consultation	cervical smear taken cervix appears healthy	
Examination	Ca cervix - screen done		
Examination	Cigarette smoker		/ / cigarettes / cigars / tobacco
Intervention	Oral contraception	requesting contraception, over 35 and smoker discussed LARC would like POP given 3/12 then review	

29-Feb-2012 Dr Derek Robertson Surgery consultation

Administration (P3)	Consultation	In general mood Ok But has noticed change (as has *****) 10/7 prior to period imp; PMS add Venlafaxine 37.5 nocte 2/52 prior to period	

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11-Jan-2012 Dr Gary O'Neill Surgery consultation

Administration (P3)	Consultation	left shoulder probs as before, starts with small trigger - reaching etc, ibuprofen helping, has been going on for years, not helped/made worse by exercise/work etc. o/e GROM both shoulder, tender left sub-acromial space imp - ?supraspinatus tendonitis p - *****, exercsie advice PIL, self refer physio.

10-Jan-2012 Dr Catherine Murray Surgery consultation

Administration (P3)	Telephone encounter	shoulder problem left ant eriorily and laterally - on and off for yrs now ***** but occuring more frequently now would like it sorted out. given routine appt Ibuprofen meantime(not breast feeding) may need physio ref

29-Dec-2011 Dr Mary E D Murray Surgery consultation

Administration (P3)	Consultation	coping well but still issues of ***** (who is looking after his other 3 children at present) and only irregularly coming to see *****(now 4/12 and attending RHSC follow up re possible developmental delay) shona also has 9 year old ***** who is doing well family supportive nearby supportive chat ct venlafaxine

04-Nov-2011 Dr Catherine Murray Surgery consultation

Administration (P3)	Consultation	mood better coping with ***** and ***** - visit to RIE antnatal went ok continue with meds and r/v 2 mnths

17-Oct-2011 Mrs Linda Murdoch Administration

11-Oct-2011	Management	***** P/N exam. done

11-Oct-2011 Dr Catherine Murray Surgery consultation

Administration (P3)	Consultation	6 weeks post natal bottle feeding lochia initinatally heavy now settled. ***** doing well . taking venlafxine now 3-4 weeks feeling stable - ***** had difficult birht ? some brain damage in motor area . Has broken up with ***** . who has 3 children from previous realtionship - good support - ***** HV been to see her and hoping to arrange couselling - not sec=xually active at present.

04-Oct-2011 Mrs Kay Eveleigh Administration

23-Sept-2011	Diagnosis	Patient health questionnaire (PHQ-9) score

03-Oct-2011 Dr Dean Marshall Surgery consultation

Administration (P3)	Consultation	mood improved last 4-5 days -continue on present dose of venlafaxine review 4 weeks heavy period currently -flooding delivery had pinkish loss for about 4 weeks -period for last week or so much heavier last 3/7 no pain advice given try mefenamic acid initilly -review later in week if not resolving

23-Sept-2011 Dr Laura Serafini Surgery consultation

Administration (P3)	Consultation	LS: feels mood ? getting low. snappy and agitated at times. ongoing worries re ***** health and possibility cerebral palsy dx. home from hosp 2 w now. has seen HV but ? now d/c from reg vsits. hx postnatal dep. on antidep until feel pregnant - did find helpful and keen to restart today. gd insight and keen for help. approp throughout. no suicidal thoughts. did have to calm self down by drinking alcohol the other day. long disc re options. feels ***** supportive. agd restart venlafaxine, no prev s/e. review here next week. I will contact health visit re ongoing support. knows to get back in touch sooner if any concerns at all

16-Sept-2011 Mrs Kay Eveleigh Administration

05-Aug-2021	Administration (P1)	Computer summary updated
28-Aug-2011	Diagnosis (P1)	Caesarean delivery

06-Sept-2011 Mrs Linda Murdoch Administration

	Management	***** P/N exam. offered

03-Aug-2011 Dr Dawn Westwood Repeat Issue

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01-July-2011 Dr Dawn Westwood Repeat Issue

22-Jun-2011 Dr Dawn Westwood Repeat Issue

02-Jun-2011 Dr Richard Conlan Administration

18-May-2011 Dr Richard Conlan Surgery consultation

	Administration (P3)	Consultation Low abdo ache 2/7. Foetal movements normal. Frequency only. No dysuria etc. Bowels x1 per week (usually daily). Systemically well O/E Well Abdo soft. Uterus soft=dates. Some tenderness LIF Urinaysis NAD IMP Constipation PLAN Treat as below. Stop smoking. See if persists	
	Examination	Cigarette smoker	/ / cigarettes / cigars / tobacco
	Intervention	Health education offered	

04-Apr-2011 Mrs Brenda Ovens Third Party Consultation

03-Apr-2011	Administration (P3)	Out of hours patient call detail received NHS24 LUCS Contact

17-Mar-2011 Mrs Gillian Connolly Clinic

09-Mar-2011	Administration (P3)	Excepted sexual health quality indicators: patient unsuitabl patient pregnant

09-Mar-2011 Dr Mary E D Murray Surgery consultation

	Intervention (P3)	Long acting reversible contraception leaflet given pt pregnant so not appropriate at present
	Administration (P3)	Consultation white warty lesion left labia just inside slowly growing over 2 yr 18/40 pregnant advice re GUM advice also pt stopped antdepressants when found out she was pregnant coping and mood stable tho some days feeling bit anxious will monitor situation and review if low mood

21-Jan-2011 Mrs Gillian Connolly Clinic

	Intervention	Influenza vaccination *8 weeks pregnant*

05-Jan-2011 Mrs Lesley Ferguson Referral Letter

	Administration	Scanned Document *SCI Referral Letter :*

05-Jan-2011 Dr Mary E D Murray Medicine Management

	Administration (P3)	Administration pregnant for folic acid
	Administration (P3)	Administration pregnant for review/ discussion re medication before next px

08-Dec-2010 Dr Mary E D Murray Surgery consultation

	Examination	O/E - blood pressure reading	125 / 75 mm Hg
	Administration (P3)	Consultation mood stable doing well wroksas ***** ***** can repeat venlafaxien x1 then review 2. left ear echoing no pain no redness valsava air sound but no discharge no perf seen hearing OK general advice see prn	

17-Nov-2010 Mrs Christina Stitt Clinic

	Administration (P3)	Consultation Itch (R) forearm this a.m & noticed rash. Back also itchy. Conerned may be shingles. Otherwise well. O/e small area with pinhead red rash above (R) wrist, nil to see on back. Doesn't look like shingles, reassured. Advised anti-histamine. "White spot down below", has got bigger, says no redness/inflammation. Declined examination today, advised return for r/v if concerned.

08-Oct-2010 Dr Catherine Murray Surgery consultation

	Administration (P3)	Seen in GP's surgery req for venlafaxine - feels things stable - keen to stay on as has has multiple ups and downs in past for 2 mnths upply and r/v

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09-Sept-2010 Dr Jacqueline Watson Surgery consultation

Administration (P3) Seen in GP's surgery Requests more antidepressants, mood stable, admits run out a few days ago and has missed some tabs - disucssed stressed improtacne taking regulalry. A bit tearful recently but had stress, ******'s funeral last week. Keen to continue, see 1/12 earlier if any concerns

29-July-2010 Dr Richard Conlan Surgery consultation

Administration (P3) Seen in GP's surgery 1) Intermittent bilateral shoulder ache. Lasts for few hours every 3/52 or so. Attends keep fit. No pain in between bouts Pain free today. Also short lived groin ache- eg when getting out of car. Occurs every 2/12 or so, again lasts few hours. O/E Full ROM shoulders. No tenderness. Full ROM hips. No tenderness IMP Likely minor strain injury- ?related to keep fit PLAN Advice re exercises. See if further probs 2) Mood stable c/w venlafaxine

21-Jun-2010 Dr Dean Marshall Surgery consultation

Administration (P3) Seen in GP's surgery drowsiness resolved further alcohol leading to arguing with ***** -advised re avoidance improvement in mood noted review 4 weeks

31-May-2010 Dr Dean Marshall Surgery consultation

Administration (P3) Seen in GP's surgery no asdvwerse effects of venlafaxine though feels tired++ avoided alcohol continue presnet dose for 2 weeks

24-May-2010 Dr Dean Marshall Surgery consultation

Administration (P3) Seen in GP's surgery mood lowering again not suicidal sleeping ok getting agitated at times revent arrest while under influence of alcohol -discussed change to venlafaxine review 1 week

07-Apr-2010 Dr Dawn Westwood Surgery consultation

Administration (P3) Patient encounter data NOS to be seen for review

01-Mar-2010 Dr Becky Weir Surgery consultation

15-Jan-2010 Dr Dawn Westwood Surgery consultation

08-Dec-2009 Dr Becky Weir Surgery consultation

Examination (P3) O/E - blood pressure reading 119 / 65 mm Hg

Administration (P3) Seen in GP's surgery needing more fluoxetine, feels stable on 60mg again, keen to continue taking. cocp r/v no problems - 119/65.

04-Nov-2009 Dr Dawn Westwood Surgery consultation

Administration (P3) Seen in GP's surgery had stopped antidepressants but realsied mistake when became very tearful so restarted and feels fine again Sleep mood appetite ok RV 1/12

30-Sept-2009 Dr Catherine Murray Surgery consultation

Administration (P3) Seen in GP's surgery worreid ocp causing weight gain- previously on microgynon - new relation ship started ovranette last mnht put on half stone - ? more meals out etc - ? similar amouts of exercise etc not wanting pregnancy at momnent but not wanting long tem contracep - to try microgynon againand watch over next few mnt

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28-Sept-2009 Mrs Christina Stitt Surgery consultation

Intervention (P3)	Smoking cessation advice	
Administration (P3)	Seen in GP's surgery Started ovranette 4/52 ago. Since then has put on half a stone in weight. Going to aerobics. No change in apetite. Smokes, advised. Ht 164.5 Wt 76kg, BMI 27.9 Wondering if weight gain due to ocp (was previously on microgynon with no weight gain). Appt made to see GP re ?changing pill.	
Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco
Examination (P3)	O/E - weight	76 Kg
Examination (P3)	Body Mass Index	27.9
Examination (P3)	O/E - height	1.65 m

25-Aug-2009 Mrs Gillian Connolly Surgery consultation

Intervention (P3)	Smoking cessation advice	
Examination (P3)	O/E - blood pressure reading	113 / 78 mm Hg
Intervention (P3)	Adv abt long act revers contra	
Intervention (P3)	Adv abt long act revers contra	
Diagnosis (P3)	SPICE OCP: COCP C/I check Yes	
Symptom (P3)	SPICE OCP: Drug History Yes	
Administration (P3)	Seen in GP's surgery wishing to restart contraception in ***** bp 118/87 113/78. has previously been on microgynon. discussed options. would consider implanon given info leaflets on LARC. would like to use ovranette at present smoker discussed risks, no other contra-indications. discussed smoking cessation. gvien 3/12 supply ovranette on PGd review 3/12. *****	
Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco
Intervention (P3)	Combined oral contraceptive	
Intervention (P3)	SPICE OCP: OCP Info Leaflet Yes	
Intervention (P3)	SPICE OCP: OCP Verbal Info Yes	

12-Jun-2009 Dr Dawn Westwood Surgery consultation

11-Jun-2009 Dr Receptionist - Messa Surgery consultation

Administration (P3)	Patient encounter data NOS patient gets fluoxetine every month but was asking if it can be changed to a 2month script to save her coming in every month for her medication ? BA	

29-Apr-2009 Dr Jen Ewen Surgery consultation

Administration (P3)	Patient encounter data NOS acute request JE	

02-Apr-2009 Dr Jacqueline Watson Surgery consultation

Intervention (P3)	Smoking cessation advice	
Administration (P3)	Seen in GP's surgery 1 going on holiday wishes to delay menstruation, menses reg no CI advice re use Rx as below 2 erythematous lesion on nose, increased in soze no discharge, small pustule, surrounding inflammation over cheeks also ?rosacea try Rx as below 3 smal less than 5mm diameter non tender lesion anterior right thigh - feels like dermatofibrome, no suspicious features reassure review prn	
Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco

17-Mar-2009 Dr Becky Weir Surgery consultation

Administration (P3)	Seen in GP's surgery forogt to come back for tabs last week - vbeen off fluoxetine 1 wk - feeling well but knows needs to carry on with them, no sfx stopping or restarting 60mg, see when required, continue meds. sleep good and happy at work	

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29-Jan-2009 Dr Richard Conlan Surgery consultation

Administration (P3)	Seen in GP's surgery Stopped antidepressants at Christmas. Feels mood has deteriorated since. Stress at work as ***** *****. Still working, but coping less well. Not keen on time off. No issues with peers. Broken sleep returned. Nil suicidal. Supportive discussion. PLAN Re-start meds. See 1/12 rc	

13-Nov-2008 Dr Dawn Westwood Surgery consultation

14-Oct-2008 Dr Mary E D Murray Surgery consultation

Administration (P3)	Seen in GP's surgery aching left wrist at weekend works ***** kitchens no known injury mild left tenosynovitis flexor carpi radialis FROM no bony tenderness or swelling general advice ibuprofen prn	
Administration (P3)	Telephone encounter sore wrist ***** ***** kitchens for appt	

25-Sept-2008 Dr Michael S Wilson Surgery consultation

Examination (P3)	O/E - blood pressure reading	120 / 80 mm Hg
Administration (P3)	Seen in GP's surgery misplaced CP,FINISHED LAST PACK 10/7 ago,should have started 220908 sex in between.To use condoms for 1/12 as precaution as well	

02-Sept-2008 Dr Dawn Westwood Surgery consultation

04-Aug-2008 Dr Dawn Westwood Surgery consultation

Administration (P3)	Seen in GP's surgery Painful left shoulder Recurrent shoulder probelms No known injury Limted abduction No obvious tenderness Taking codydramol and ibuprofen Try NSAID and RV	

03-Aug-2008 Dr Nhs24 And Lucs Surgery consultation

Administration (P3)	Telephone encounter	

27-Jun-2008 Dr Michael S Wilson Surgery consultation

07-May-2008 Mrs Hazel Thomson Surgery consultation

Administration (P3)	Seen in GP's surgery cervical smear taken, LMP 2 weks ago, on OCP,no current problmes, cervix appears in tact ,PMH colposcopy now back top 3 yr recall *****	
Examination (P3)	Cervical smear biopsy taken	
Examination (P3)	Cervical smear: negative ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	

01-May-2008 Dr Michael S Wilson Surgery consultation

Administration (P3)	Seen in GP's surgery better for fluoxetine 18/12 so needs 2 years.ie March 2009	

17-Mar-2008 Dr Michael S Wilson Surgery consultation

14-Feb-2008 Dr Richard Conlan Surgery consultation

Administration (P3)	Seen in GP's surgery 2/7 Rt shoulder pain after twisting injury. Initially not painful- worsening since. O/E Ltd ROM. Tender anteriorly over Lt shoulder joint. IMP Spain injury PLAN Advice re exercises. Analgesia. See if persists	
Administration (P3)	Telephone encounter	

28-Jan-2008 Dr Keith A Chapman Surgery consultation

Administration (P3)	Seen in GP's surgery Last 2 weeks feels not so good. Mood down a bit. Lacking in energy and struggling to keep going a ttimes. Sleeping too much Appetite OK Incese to 60 mg daily. See in 1 month.	

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27-Nov-2007 Dr Kirsten Russell Surgery consultation

Administration (P3)	Seen in GP's surgery Requests repeat fluoxetine asks for 2/12 supply. Please note prescribed twice in error - only 2/12 supply given. Avvepts responsibility of having increased no of tabs and to keep out of ***** reach etc. Feels generally well, no problems. See 2/12 with regard to reducing dose to 20 mg	

26-Oct-2007 Dr Dawn Westwood Surgery consultation

Intervention (P3)	Smoking cessation advice	
Examination (P3)	O/E - blood pressure reading	127 / 74 mm Hg
Administration (P3)	Seen in GP's surgery feeling 90% back to normal sleeping well feeling better Going to try stop smoking after christmas continue same rx and rv 1/12	
Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco

22-Oct-2007 Dr Derek Robertson Surgery consultation

Administration (P3)	Patient encounter data NOS needs Bp Check	

25-Sept-2007 Dr Becky Weir Surgery consultation

Administration (P3)	Seen in GP's surgery insect bite 4 days ago - erythema upper arm 20cmx10cm, no fluctuance/pus in bite ?allergic reaction possible infectin	

24-Sept-2007 Dr Nhs24 And Lucs Surgery consultation

Administration (P3)	Telephone encounter	

24-Aug-2007 Dr Dawn Westwood Surgery consultation

Administration (P3)	Seen in GP's surgery Feels much better Back to normal had a really good holiday Continue 40mg fluoxetine Can be repeated x1 rv 2/12	

16-July-2007 Dr Mary E D Murray Surgery consultation

Administration (P3)	Seen in GP's surgery mood stable going on holiday to ireland next week and will collect all tab this Px also UV sunbed and sunprotective measures advice as has got mild sunburn from sunbed exposure advice ++	

22-Jun-2007 Dr Michael S Wilson Surgery consultation

Intervention (P3)	Smoking cessation advice	
Administration (P3)	Seen in GP's surgery Doing away.Sweating a lot could be rx.Would prefer to keep on rx.	
Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco

24-May-2007 Dr Vivien M E Ireland Surgery consultation

Administration (P3)	Seen in GP's surgery now working satevening attending cousellor from rosslynlee throgh shore awaiting alcohol probs appt--says all well-stopped chlorprm	

26-Apr-2007 Dr Susan Henderson Surgery consultation

Administration (P3)	Seen in GP's surgery In for more anti depressant. Things are better now than they have been recently. Also requires more COCP. No missed pills/problems. No new CI. Check bp when next script due.	

10-Apr-2007 Dr Dawn Westwood Surgery consultation

Administration (P3)	Seen in GP's surgery Still having problems with binge drinking at weekends Dr moffoot has referred her to alcohol clinic I will write and update them re recent events Still has care of ***** Mon - Fri but this happens at weekends Working during week However thsi weekend when ***** at home still wnet out drinking as knew ***** would take ***** Seems to want people to hit her and gets very aggressive when drunk I will write to SMS	

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26-Mar-2007 Dr Dean Marshall Surgery consultation

Administration (P3) Seen in GP's surgery see NHS 24 CONTACT -not suicidal at present been charged by ***** with drink driving and car scrapped. Not been taking CPZ -to start must refrain from alcohol

25-Mar-2007 Dr Nhs24 And Lucs Surgery consultation

Administration (P3) Seen by co-operative doctor

01-Mar-2007 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Seen in GP's surgery feeling better-finished course at shore and sees dr m tomorrow--

31-Jan-2007 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Seen in GP's surgery feeling better-attending shore-one to one with psychologist--feeling more positive started aerobics-remains on fluox 2mane

17-Jan-2007 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Seen in GP's surgery allok-managed to stay in at weekend and off alcohol--did not get shore appt as sent to wrong address.managing work and getting support from family

15-Jan-2007 Dr Kay Eveleigh - Summa Surgery consultation

Administration (P1) Notes summary on computer

12-Jan-2007 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Patient encounter data NOS 2nd Op - Psychiatry, Loganlea Centre.

10-Jan-2007 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Seen in GP's surgery Took od of paracetamol at weekend after drinking .Felt at that time wanted to kill herself--appreciates now unable to drink for own safety as distorts actionsrefer back psychiatry

09-Jan-2007 Dr Keith A Chapman Surgery consultation

Administration (P3) Seen in GP's surgery ***** and ***** very concerned as behaviour very erratic at weekends. Fear for her safety as drinks vey heavily. Better durinthe week when working and caring for ***** but child goes to ***** at weekend and then she binge drinks. Says she wants todie at times. Says very litlle when not been drinking. Due to see Vi for review tomorrow.

07-Jan-2007 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1) Suicide+SII - NOS overdose
Administration (P3) Telephone encounter
Administration (P3) Telephone encounter

18-Dec-2006 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Seen in GP's surgery no improvement as yet but early days and no suicidal ideation-increase

04-Dec-2006 Dr Vivien M E Ireland Surgery consultation

Administration (P3) Seen in GP's surgery in hospital over weekend following od of antidepressants and alcohol---got out at 8pm last night sick of being on antidepressants as been on them for 6years---drinking heavily--binge drinking---feels all alcohol related---been referred to self help group---feeling worthless-childage 5-single *****---felt sertraline was not helping--

THIRD PARTY COPY

03-Dec-2006 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1) Suicide+SII - NOS overdose
Diagnosis (P1) Alcohol abuse - unspecified
Administration (P3) Telephone encounter

13-Nov-2006 Dr Richard Conlan Surgery consultation

Examination (P3) O/E - blood pressure reading 131 / 82 mm Hg
Administration (P3) Seen in GP's surgery 1) Rpt OCP. Menses reg, tho missed last menses with x1 episode PV spotting. Nil since. No missed pills. Cx smear to date. OTC preg test -ve. PLAN Advised monitor. See if ongoing irregularity

12-Oct-2006 Dr Dawn Westwood Surgery consultation

14-Sept-2006 Mrs Christina Stitt Surgery consultation

Administration (P3) Seen in GP's surgery Made appt for cervical smear. Not due for screening until Apr '08. On routine recall. (PH: LETZ 1996 - CIN2). Had spotting yesterday & 5/7 ago, 'panicked' & thought she should arrange smear test. On microgynon, no missed pills. No PCB (no ***** at themoment). Almost finished current pkt of pills. Advised to see GP if spotting continues.

07-Sept-2006 Dr Dawn Westwood Surgery consultation

25-Aug-2006 Dr Derek Robertson Surgery consultation

Administration (P3) Patient encounter data NOS Request for Oc Needs Review

09-Aug-2006 Dr Dawn Westwood Surgery consultation

07-July-2006 Dr Dawn Westwood Surgery consultation

05-July-2006 Dr Dawn Westwood Surgery consultation

08-Jun-2006 Dr Keith A Chapman Surgery consultation

27-Apr-2006 Dr Dawn Westwood Surgery consultation

03-Apr-2006 Dr Michael S Wilson Surgery consultation

Administration (P3) Seen in GP's surgery see Glenesk letter.CHEMIST TELEPHONED SHOULD BE WEEKLY DISPENSE BUT GOING ON HOLIDAY SATURDAY SO CAN BE DISPENSED SATURDAY FOR NEXT WEEK

29-Mar-2006 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1) [X]Depressive episode, unspecf Recurrent

27-Mar-2006 Dr Keith A Chapman Surgery consultation

Administration (P3) Seen in GP's surgery Took O/D at the weekend - 20 + sertraline. Slept and vomited. Stillhas constant thoughts of self harm Took O/D after alcohol but had been planning it. HAs good days but currntly dels over whelmed by negative thoughts. No benefit from increase in Sertraline. D/W Dr Wojczik at Glenesk. He will see at Glensk

25-Mar-2006 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1) Suicide+SII - NOS overdose

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24-Mar-2006 Dr Dawn Westwood Surgery consultation

Intervention (P3)	Smoking cessation advice	
Examination (P3)	SPICE Basic Health Values: BP	100 / 50 mm Hg
Administration (P3)	Seen in GP's surgery Painful left side of chest 48 hours Helped bu heat Worse on moving URTI chest clear Tender left costochondral junction pulse 80rtf bp 100/50 Costochondritis	
Examination (P3)	Ex smoker	0 / / cigarettes / cigars / tobacco

17-Mar-2006 Dr Jennifer Flett Surgery consultation

Administration (P3)	Seen in GP's surgery Long chat, mood lower again - still thinking about ***** and *****, having lots of 'mad dreams', feeling less motivated, tearful at times, tense and had a few panic attacks. Flitting thoughts DSH few days ago but gone now, currently no plans this/suicide. Snapping at *****, spoken to ***** about way feeling but doesn't like to worry family. To increase sertraline to 100mg, short course diazepam as v. tense today, wishes counselling (ref *****), see 1/52, earlier if need

20-Jan-2006 Dr Jennifer Flett Surgery consultation

Administration (P3)	Seen in GP's surgery Rpt sertraline, has for PMT, doing really well on it, feels calm. Also gets pains when leans on palm R hand, had for many yrs, possibly gettting worse.Nil to see, no trauma. O/E: No tenderness palm hand, FROM.,, good grip. ?cause. Try XR

25-Nov-2005 Dr Jennifer Flett Surgery consultation

Administration (P3)	Seen in GP's surgery Attends for rpt sertraline. See prev entry - says temporary blip as ***** left her but feeling much better since, sleeping well, eating well. Enjoying time with *****. Denies thoughts DSH/suicide since. Happy on current dose. Long chat. Continue, advised to come in ot talk if further probs as before

04-Nov-2005 Dr Dean Marshall Surgery consultation

Administration (P3)	Seen in GP's surgery seen with *****- very distressed - claimed she was cracking up and feeling suicidal but wouldn't act on this because of *****-left consulting room and surgery at this point. ***** reports her ***** has left her for another woman and is now ***** her close by. Advised to call NHS 24 this evening if manages to get her agreement.If cannot find her to call *****.

26-Sept-2005 Dr Shanthi Ravichand Surgery consultation

Examination (P3)	O/E - blood pressure reading	124 / 83 mm Hg
Administration (P3)	Seen in GP's surgery Requests repeat sertraline for PMT and OCP. Not in a relationship at present. No IMB or PCB or migraine. Some slight strong smelling dc - fishy. ? BV. Discussed. Treat for this and review with swabs if not improved.	

03-Aug-2005 Dr Derek Robertson Surgery consultation

08-Jun-2005 Dr Derek Robertson Surgery consultation

Administration (P3)	Seen in GP's surgery Using Sertraline for PMT and helping Last period after 42 Microgynon OK Plan: Continue above review 4/12 Will use microgynon monthly repeat medication 2/12 if ok

27-Apr-2005 Dr Jacqueline Watson Surgery consultation

Administration (P3)	Seen in GP's surgery good week this week as post period. no side effectsd with sertraline. continue and r/v 1/12.CM

20-Apr-2005 Mrs Hazel Thomson Surgery consultation

Examination (P3)	Smear - cervical:taken *****
Examination (P3)	Cervical smear: negative ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$

THIRD PARTY COPY

13-Apr-2005 Dr Jacqueline Watson Surgery consultation

Administration (P3)	Seen in GP's surgery Crisis--severe PMT despite OCP causing innumerable problems with patner and ***** ., tearful in consultation. Insomnia, appt variable mood low with short temper and agitaion at times.Anhedonia worried as many stmptoms similar to depression.! Plan run O-CP back to abck and restart sertraline and r/v 2 weeks.CM	

06-Oct-2004 Dr Mary E D Murray Surgery consultation

Intervention (P3)	Smoking cessation advice	
Examination (P3)	O/E - blood pressure reading	133 / 73 mm Hg

24-Sept-2004 Dr Michael S Wilson Surgery consultation

Examination (P3)	Moderate smoker - 10-19 cigs/d ACTION=Repeat after an Interval : PROTOCOL=Smoker$$ Status	0 / / cigarettes / cigars / tobacco
Examination (P3)	Light drinker - 1-2u/day ACTION=Repeat after an Interval : PROTOCOL=Alcohol Intake$$	0 units per week

30-July-2004 Dr Mary E D Murray Surgery consultation

12-July-2004 Dr Mary E D Murray Surgery consultation

14-Jun-2004 Mrs Christina Stitt Surgery consultation

Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco

24-May-2004 Dr Mary E D Murray Surgery consultation

07-May-2004 Dr Vivien M E Ireland Surgery consultation

17-Feb-2004 Dr Emma Bennett Surgery consultation

16-Feb-2004 Dr Staff Unknown Member of Staff Surgery consultation

Administration (P3)	GP102 sent to Health Board ACTION=Repeat after an Interval : PROTOCOL=Ec102$$	

11-Dec-2003 Dr Mary E D Murray Surgery consultation

14-Oct-2003 Dr Dawn Westwood Surgery consultation

27-Aug-2003 Dr Mary E D Murray Surgery consultation

Examination (P3)	O/E - blood pressure reading	110 / 70 mm Hg
Examination (P3)	Current smoker ACTION=Repeat after an Interval : PROTOCOL=Smoker$$ Status	0 / / cigarettes / cigars / tobacco

24-Jun-2003 Dr Mary E D Murray Surgery consultation

07-May-2003 Dr Mary E D Murray Surgery consultation

11-Mar-2003 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1)	Premenstrual tension syndrome	

21-Jan-2003 Dr Staff Unknown Member of Staff Surgery consultation

Administration (P3)	GP102 sent to Health Board ACTION=Repeat after an Interval : PROTOCOL=Ec102$$	

16-July-2002 Dr Mary E D Murray Surgery consultation

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20-Mar-2002 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3) Cervical smear taken *****
Examination (P3) Cervical smear: negative ACTION=Repeat after an Interval : RECALL_LETTER_STATUS=First recall letter sent : RECALL_LETTER_DATE=22/03/2005 : PROTOCOL=Cervical Screening$$

15-Feb-2002 Dr Staff Unknown Member of Staff Surgery consultation

Administration (P3) GP102 sent to Health Board ACTION=Repeat after an Interval : PROTOCOL=Ec102$$

28-Nov-2001 Dr Michael S Wilson Surgery consultation

01-Oct-2001 Dr Dean Marshall Surgery consultation

27-Aug-2001 Dr Mary E D Murray Surgery consultation

01-July-2001 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1) Suicide+SII - NOS overdose

25-Jun-2001 Dr Mary E D Murray Surgery consultation

30-Apr-2001 Dr Mary E D Murray Surgery consultation

26-Mar-2001 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3) Cervical smear result NOS ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$

10-Mar-2001 Dr Kim Gordon - Data En Surgery consultation

Diagnosis (P1) [X]Puerperal mental disord NEC

16-Feb-2001 Dr Staff Unknown Member of Staff Surgery consultation

Administration (P3) GP102 sent to Health Board ACTION=Repeat after an Interval : PROTOCOL=Ec102$$

12-Feb-2001 Dr Kay Eveleigh - Summa Surgery consultation

Diagnosis (P1) Normal delivery in normal case

15-Jan-2001 Dr Mary E D Murray Surgery consultation

28-Dec-2000 Dr Mary E D Murray Surgery consultation

28-Dec-1999 Dr Kay Eveleigh - Summa Surgery consultation

Diagnosis (P1) [X]Intentional self poisoning

21-Dec-1999 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3) Cervical smear result NOS ACTION=Repeat after an Interval : RECALL_LETTER_STATUS=Second recall letter on queue : RECALL_LETTER_DATE=07/02/2001 : PROTOCOL=Cervical Screening$$

15-Mar-1999 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3) O/E - blood pressure reading ACTION=No Action Required : PROTOCOL=Ec102$$ 0 / 0 mm Hg
Administration (P3) GP102 No recent OC prescribed ACTION=No Action Required : PROTOCOL=Ec102$$

THIRD PARTY COPY

11-Mar-1999 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Ec102$$	0 / 0 mm Hg
Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Smoker$$ Status	0 / 0 mm Hg
Administration (P3)	GP102 sent to Health Board ACTION=Repeat after an Interval : PROTOCOL=Ec102$$	
Administration (P3)	Seen in GP's surgery Acute Consultation	
Examination (P3)	Moderate smoker - 10-19 cigs/d ACTION=Repeat after an Interval : PROTOCOL=Smoker$$ Status	0 / / cigarettes / cigars / tobacco

12-Oct-1998 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : RECALL_LETTER_STATUS=First recall letter sent : RECALL_LETTER_DATE=26/11/1999 : PROTOCOL=Cervical Screening$$	0 / 0 mm Hg
Examination (P3)	Cervical smear result NOS ACTION=Repeat after an Interval : RECALL_LETTER_STATUS=First recall letter sent : RECALL_LETTER_DATE=26/11/1999 : PROTOCOL=Cervical Screening$$	

10-Mar-1998 Dr Dawn Westwood Surgery consultation

26-Nov-1997 Dr Kay Eveleigh - Summa Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	0 / 0 mm Hg
Intervention (P1)	Colposcopy of cervix Negative	
Examination (P3)	Cervical smear result NOS ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	

15-Oct-1997 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Ec102$$	0 / 0 mm Hg
Administration (P3)	GP102 sent to Health Board ACTION=Repeat after an Interval : PROTOCOL=Ec102$$	

01-July-1997 Dr Kay Eveleigh - Summa Surgery consultation

Intervention (P1)	Excision of tonsil	

28-May-1997 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	0 / 0 mm Hg
Examination (P3)	Cervical smear result NOS ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	

17-Apr-1997 Dr Keith A Chapman Surgery consultation

Administration (P3)	Seen in GP's surgery lost previous prescription	

16-Apr-1997 Dr Keith A Chapman Surgery consultation

29-Aug-1996 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	0 / 0 mm Hg
Examination (P3)	Cervical smear result NOS ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	

19-Jun-1996 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	0 / 0 mm Hg
Examination (P3)	Cervical smear result NOS ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	

07-July-1995 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	0 / 0 mm Hg
Examination (P3)	Cervical smear: negative ACTION=Repeat after an Interval : PROTOCOL=Cervical Screening$$	

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24-May-1995 Dr Staff Unknown Member of Staff Surgery consultation

Examination (P3)	O/E - BP reading normal ACTION=Repeat after an Interval : PROTOCOL=Not for use$$	110 / 70 mm Hg
Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Weight$$	0 / 0 mm Hg
Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Height$$	0 / 0 mm Hg
Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Alcohol Intake$$	0 / 0 mm Hg
Examination (P3)	O/E - blood pressure reading ACTION=Repeat after an Interval : PROTOCOL=Smoker$$ Status	0 / 0 mm Hg
Administration (P3)	GP/HPC-health promotion clinic	
Examination (P3)	Moderate smoker - 10-19 cigs/d ACTION=Repeat after an Interval : PROTOCOL=Smoker$$ Status	0 / / cigarettes / cigars / tobacco
Examination (P3)	Light drinker - 1-2u/day ACTION=Repeat after an Interval : PROTOCOL=Alcohol Intake$$	0 units per week
Intervention (P3)	Health ed. - smoking	
Examination (P3)	O/E - weight ACTION=Repeat after an Interval : PROTOCOL=Weight$$	54 Kg
Examination (P3)	Body Mass Index ACTION=Repeat after an Interval : PROTOCOL=Weight$$	20
Examination (P3)	O/E - height ACTION=Repeat after an Interval : PROTOCOL=Height$$	1.64 m

16-Feb-1989 Dr Mary E D Murray Surgery consultation

Intervention	Rubella vaccination *: PROTOCOL=Rubella Screening$$*

18-Jun-1982 Dr Kay Eveleigh - Summa Surgery consultation

Examination	U-S kidneys Negative	0	
Diagnosis (P1)	Urinary tract infect.unsp.NOS		
Intervention (P1)	Intravenous pyelography Negative		
Examination	**U-S kidneys**Negative: U-S kidneys Negative	0	(No range available)

Medications (inc. issues)

Acute

15-May-2026 Solifenacin 5mg tablets
30 tablet - TAKE ONE TABLET ONCE DAILY

27-Apr-2026 Metoject PEN 25mg/0.5ml solution for injection pre-filled...
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

27-Apr-2026 Hydroxychloroquine 200mg tablets
112 tablet - 1 TABLET TWICE A DAY DAY

17-Apr-2026 Venlafaxine 75mg modified-release tablets
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

17-Apr-2026 Venlafaxine 150mg modified-release tablets
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

30-Mar-2026 Sulfasalazine 500mg gastro-resistant tablets
336 tablet - TWO TABLETS THREE TIMES A DAY

17-Mar-2026 Venlafaxine 75mg modified-release tablets
14 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP TO REPLACE LOST MEDICATION UNTIL NEXT COLLECTION DATE TOTAL DOSE 225MG DIALY

11-Mar-2026 Folic acid 5mg tablets
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

21-Nov-2025 Cetirizine 10mg tablets
56 tablet - 1 TABLET ONCE A DAY

Repeat

11-Mar-2026 Folic acid 5mg tablets
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

24-Feb-2026 Venlafaxine 150mg modified-release tablets
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

24-Feb-2026 Venlafaxine 75mg modified-release tablets
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

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22-Dec-2025 Solifenacin 5mg tablets
30 tablet - TAKE ONE TABLET ONCE DAILY

19-Nov-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled...
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

10-July-2024 Hydroxychloroquine 200mg tablets
112 tablet - 1 TABLET TWICE A DAY DAY

23-May-2024 Sulfasalazine 500mg gastro-resistant tablets
336 tablet - TWO TABLETS THREE TIMES A DAY

02-May-2023 Cetirizine 10mg tablets
56 tablet - 1 TABLET ONCE A DAY

Past

30-Mar-2026 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

17-Mar-2026 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
14 tablet - TAKE 1 CAPSULE(S) EVERY DAY, TO REPLACE LOST MEDICATION UNTIL NEXT COLLECTION DATE

11-Mar-2026 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

24-Feb-2026 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

24-Feb-2026 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

20-Feb-2026 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

20-Feb-2026 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

28-Jan-2026 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

28-Jan-2026 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

28-Jan-2026 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

06-Jan-2026 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

06-Jan-2026 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

06-Jan-2026 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

22-Dec-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

17-Dec-2025 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

17-Dec-2025 Nitrofurantoin 100mg modified-release capsules Acute Medication (Past)
10 capsule - TAKE ONE CAPSULE TWICE DAILY

16-Dec-2025 Nitrofurantoin 100mg modified-release capsules Acute Medication (Past)
10 capsule - TAKE ONE CAPSULE TWICE DAILY

12-Dec-2025 Podophyllotoxin 0.5% solution Acute Medication (Past)
3 ml - APPLY TWICE DAILY FOR THREE CONSECUTIVE DAYS. REPEAT THREE DAY COURSE ONCE A WEEK FOR UP TO FIVE WEEKS.

12-Dec-2025 Trimethoprim 200mg tablets Acute Medication (Past)
10 tablet - ONE TO BE TAKEN TWICE A DAY

25-Nov-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

21-Nov-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

21-Nov-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

21-Nov-2025 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

19-Nov-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

19-Nov-2025 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

03-Nov-2025 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

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03-Nov-2025 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

03-Nov-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

30-Sept-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

30-Sept-2025 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

30-Sept-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

09-Sept-2025 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

09-Sept-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

02-Sept-2025 Venlafaxine 75mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

02-Sept-2025 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

02-Sept-2025 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

02-Sept-2025 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

26-Aug-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

06-Aug-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

06-Aug-2025 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

22-July-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

22-July-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

22-July-2025 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

24-Jun-2025 Solifenacin 5mg tablets Repeat Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

24-Jun-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

24-Jun-2025 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

24-Jun-2025 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

24-Jun-2025 Naproxen 250mg tablets Acute Medication (Past)
28 tablet - TAKE 1-2 TABLET(S) TWICE A DAY WHEN REQUIRED FOR PAIN, STOP TEMPORARILY WHEN UNWELL WITH VOMITING, DIARRHOEA OR FEVER. RESTART WHEN WELL AGAIN; STOP IN THE EVENT OF UPPER ABDOMINAL PAINS

24-Jun-2025 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

24-Jun-2025 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

05-Jun-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

02-Jun-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

02-Jun-2025 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

02-Jun-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

14-May-2025 Venlafaxine 75mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

14-May-2025 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

THIRD PARTY COPY

12-May-2025 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

12-May-2025 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

29-Apr-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

02-Apr-2025 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

02-Apr-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

19-Mar-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

19-Mar-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

19-Mar-2025 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

12-Mar-2025 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

12-Mar-2025 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

12-Mar-2025 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

19-Feb-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

04-Feb-2025 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

28-Jan-2025 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

28-Jan-2025 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

22-Jan-2025 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

15-Jan-2025 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

15-Jan-2025 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

08-Jan-2025 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

08-Jan-2025 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

24-Dec-2024 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

09-Dec-2024 Solifenacin 5mg tablets Repeat Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

04-Dec-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

28-Nov-2024 Solifenacin 5mg tablets Acute Medication (Past)
30 tablet - TAKE ONE TABLET ONCE DAILY

27-Nov-2024 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

26-Nov-2024 Naproxen 250mg tablets Acute Medication (Past)
28 tablet - TAKE 1-2 TABLET(S) TWICE A DAY WHEN REQUIRED FOR PAIN, STOP TEMPORARILY WHEN UNWELL WITH VOMITING, DIARRHOEA OR FEVER. RESTART WHEN WELL AGAIN; STOP IN THE EVENT OF UPPER ABDOMINAL PAINS

26-Nov-2024 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

20-Nov-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

20-Nov-2024 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

20-Nov-2024 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

THIRD PARTY COPY

11-Nov-2024 Venlafaxine 75mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

11-Nov-2024 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: Please issue fortnightly

11-Nov-2024 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
60 tablet - TAKE 1 TABLET(S) EVERY DAY (TOTAL DAILY DOSE 225MG), DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP
Instalments: 2 weekly dispense Notes for dispenser: For fortnightly dispensing please

16-Oct-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

18-Sept-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

18-Sept-2024 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

18-Sept-2024 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

18-Sept-2024 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

20-Aug-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

05-Aug-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

16-July-2024 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

16-July-2024 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

16-July-2024 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

10-July-2024 Folic acid 5mg tablets Repeat Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

10-July-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

08-July-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

23-May-2024 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

23-May-2024 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

23-May-2024 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

23-May-2024 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

22-May-2024 Tramadol 50mg capsules Acute Medication (Past)
30 capsule - TAKE 1-2 TABLET(S) FOUR TIMES A DAY WHEN REQUIRED FOR PAIN, FOR SHORT TERM USE

10-May-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

02-May-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

26-Mar-2024 Naproxen 250mg tablets Acute Medication (Past)
56 tablet - TAKE 1-2 TABLET(S) TWICE A DAY WHEN REQUIRED FOR PAIN, STOP TEMPORARILY WHEN UNWELL WITH VOMITING, DIARRHOEA OR FEVER. RESTART WHEN WELL AGAIN; STOP IN THE EVENT OF UPPER ABDOMINAL PAINS

26-Mar-2024 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

14-Mar-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

14-Mar-2024 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

14-Mar-2024 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

14-Mar-2024 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

14-Mar-2024 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

05-Mar-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

THIRD PARTY COPY

28-Feb-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Repeat Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

28-Feb-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

10-Jan-2024 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

10-Jan-2024 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

10-Jan-2024 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

10-Jan-2024 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

04-Jan-2024 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

04-Jan-2024 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

16-Nov-2023 Sulfasalazine 500mg gastro-resistant tablets Repeat Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

16-Nov-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

16-Nov-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

16-Nov-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

09-Nov-2023 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

09-Nov-2023 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

09-Nov-2023 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

13-Oct-2023 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

05-Oct-2023 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

05-Oct-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

29-Sept-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

29-Sept-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

22-Sept-2023 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

07-Sept-2023 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-Sept-2023 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

07-Sept-2023 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

04-Sept-2023 Diazepam 2mg tablets Acute Medication (Past)
15 tablet - TAKE 1 TABLET(S) THREE TIMES A DAY WHEN REQUIRED, FOR SHORT TERM USE

28-Aug-2023 Sulfasalazine 500mg gastro-resistant tablets Repeat Medication (Past)
336 tablet - TWO TABLETS THREE TIMES A DAY

10-Aug-2023 Sulfasalazine 500mg gastro-resistant tablets Repeat Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

10-Aug-2023 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

10-Aug-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
56 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

10-Aug-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

13-July-2023 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

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13-July-2023 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

13-July-2023 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

13-July-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

13-July-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

13-Jun-2023 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

13-Jun-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

07-Jun-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

07-Jun-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

23-May-2023 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

03-May-2023 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

03-May-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: Review due in Aug 23. thanks, Dr Shipley

02-May-2023 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

25-Apr-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

30-Mar-2023 Sulfasalazine 500mg gastro-resistant tablets Repeat Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

30-Mar-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

29-Mar-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

29-Mar-2023 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

01-Mar-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

01-Mar-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

01-Mar-2023 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Mar-2023 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

13-Feb-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

13-Feb-2023 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

02-Feb-2023 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

02-Feb-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

05-Jan-2023 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

05-Jan-2023 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

04-Jan-2023 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

23-Dec-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

15-Dec-2022 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

THIRD PARTY COPY

15-Dec-2022 Naproxen 250mg tablets Acute Medication (Past)
28 tablet - 1 TABLET TWICE DAILY

15-Dec-2022 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

13-Dec-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

13-Dec-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

07-Dec-2022 Sulfasalazine 500mg gastro-resistant tablets Repeat Medication (Past)
224 tablet - TWO TO BE TAKEN TWICE DAILY

09-Nov-2022 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

09-Nov-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

09-Nov-2022 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

09-Nov-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

26-Oct-2022 Sulfasalazine 500mg gastro-resistant tablets Acute Medication (Past)
182 tablet - 1 TABLET DAILY, INCREASING BY 500MG EACH WEEK IF TOLERATED *ISSUED FROM HOSPITAL

25-Oct-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

12-Oct-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

13-Sept-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

13-Sept-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-Sept-2022 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

05-Sept-2022 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

05-Sept-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY DAY

31-Aug-2022 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

29-Aug-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

25-Aug-2022 Relactagel vaginal pH correction gel (Kora Healthcare) Acute Medication (Past)
7 device - INSERT ONE APPLICATION EVERY DAY FOR ONE WEEK

25-Aug-2022 Clotrimazole 500mg pessaries Acute Medication (Past)
2 pessary - INSERT ONE PESSARY INTO THE VAGINA AT NIGHT. REPEAT AGAIN AFTER ONE WEEK

25-Aug-2022 Dermol 500 lotion (Dermal Laboratories Ltd) Acute Medication (Past)
500 ml - USE AS A SOAP SUBSTITUTE

09-Aug-2022 Venlafaxine 150mg modified-release tablets Repeat Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

04-Aug-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

03-Aug-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP Notes for patient: please seek a review with Dr Catton. kind regards, Dr Shipley

25-July-2022 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Repeat Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

25-July-2022 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - INJECT ONE SUBCUTANEOUSLY ONCE WEEKLY

25-July-2022 Clotrimazole 500mg pessaries Acute Medication (Past)
1 pessary - INSERT ONE PESSARY INTO THE VAGINA AT NIGHT

21-July-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-July-2022 Venlafaxine 150mg modified-release tablets Acute Medication (Past)
28 tablet - TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP

22-Jun-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

THIRD PARTY COPY

17-Jun-2022 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Jun-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

30-May-2022 Metoject PEN 25mg/0.5ml solution for injection pre-filled... Acute Medication (Past)
8 pre-filled disposable injection - Inj 25mg/0.5ml ONCE weekly

27-May-2022 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

27-May-2022 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

11-May-2022 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

11-May-2022 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

11-May-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

05-May-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

03-May-2022 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

03-May-2022 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

03-May-2022 Amitriptyline 10mg tablets Acute Medication (Past)
56 tablet - ONE AT NIGTH

27-Apr-2022 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

25-Apr-2022 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

30-Mar-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

24-Mar-2022 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

18-Mar-2022 Naproxen 250mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

18-Mar-2022 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

17-Mar-2022 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

17-Mar-2022 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

17-Mar-2022 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

17-Mar-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

02-Mar-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

22-Feb-2022 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

22-Feb-2022 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

03-Feb-2022 Ibuprofen 5%gel Acute Medication (Past)
30 gram - APPLY THREE TIMES DAILY TO THE AFFECTED AREA(S)

03-Feb-2022 Naproxen 250mg tablets Acute Medication (Past)
28 tablet - 1 TABLET TWICE DAILY

03-Feb-2022 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

26-Jan-2022 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

26-Jan-2022 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

19-Jan-2022 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

19-Jan-2022 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

19-Jan-2022 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-Dec-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

THIRD PARTY COPY

29-Dec-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

29-Dec-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

10-Dec-2021 Metronidazole 400mg tablets Acute Medication (Past)
14 tablet - TAKE ONE TABLET TWICE DAILY

01-Dec-2021 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Dec-2021 Folic acid 5mg tablets Repeat Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Dec-2021 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Dec-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Dec-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

01-Dec-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

09-Nov-2021 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

02-Nov-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

02-Nov-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

02-Nov-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

30-Sept-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

30-Sept-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

30-Sept-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

30-Sept-2021 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

13-Sept-2021 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

31-Aug-2021 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

31-Aug-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

31-Aug-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

31-Aug-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

20-July-2021 Amitriptyline 10mg tablets Acute Medication (Past)
56 tablet - ONE AT NIGTH

20-July-2021 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

20-July-2021 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

20-July-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

20-July-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

20-July-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

07-July-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

07-July-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

02-July-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-Jun-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

08-Jun-2021 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

08-Jun-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

THIRD PARTY COPY

01-Jun-2021 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Jun-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

18-May-2021 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

12-May-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

12-May-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

10-May-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

15-Apr-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

08-Apr-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

08-Apr-2021 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

31-Mar-2021 Cetirizine 10mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

31-Mar-2021 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

31-Mar-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

25-Mar-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

18-Mar-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

18-Mar-2021 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

09-Mar-2021 Naproxen 250mg tablets Acute Medication (Past)
28 tablet - 1 TABLET TWICE DAILY

09-Mar-2021 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

25-Feb-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

19-Feb-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

16-Feb-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

16-Feb-2021 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

27-Jan-2021 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

22-Jan-2021 Norethisterone 350microgram tablets Acute Medication (Past)
84 tablet - TAKE ONE TABLET ONCE DAILY

21-Jan-2021 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

20-Jan-2021 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

13-Jan-2021 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

22-Dec-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

17-Dec-2020 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

17-Dec-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

08-Dec-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

08-Dec-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Dec-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

01-Dec-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

16-Nov-2020 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

THIRD PARTY COPY

16-Nov-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

12-Nov-2020 Nexplanon 68mg implant (Merck Sharp & Dohme Ltd) Acute Medication (Past)
1 device - INSERT DEVICE AS DIRECTED

02-Nov-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

02-Nov-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

02-Nov-2020 Amitriptyline 10mg tablets Acute Medication (Past)
56 tablet - ONE AT NIGTH

19-Oct-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

19-Oct-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

02-Oct-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

02-Oct-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

24-Sept-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

15-Sept-2020 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

04-Sept-2020 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

04-Sept-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

04-Sept-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

26-Aug-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

26-Aug-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

12-Aug-2020 Co-codamol 30mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

04-Aug-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

04-Aug-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

28-July-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

22-July-2020 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-July-2020 Podophyllotoxin 0.15% cream Acute Medication (Past)
5 gram - TWICE DAILY FOR 3 DAYS RPT WEEKLY FOR 4 WEEKS

09-July-2020 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

09-July-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-July-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

01-July-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-July-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

11-Jun-2020 Naseptin nasal cream (Alliance Pharmaceuticals Ltd) Acute Medication (Past)
15 gram - APPLY TO NOSTRILS FOUR TIMES DAILY FOR TEN DAYS

09-Jun-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

03-Jun-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

03-Jun-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

20-May-2020 Naproxen 250mg gastro-resistant tablets Acute Medication (Past)
28 tablet - 1 TABLET TWICE DAILY

19-May-2020 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

12-May-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

THIRD PARTY COPY

06-May-2020 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

06-May-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

06-May-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

06-May-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

14-Apr-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

07-Apr-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

01-Apr-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

18-Mar-2020 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

18-Mar-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

12-Mar-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

12-Mar-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

05-Mar-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

20-Feb-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

11-Feb-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

05-Feb-2020 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

14-Jan-2020 Folic acid 5mg tablets Repeat Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

14-Jan-2020 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

14-Jan-2020 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

14-Jan-2020 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

14-Jan-2020 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

14-Jan-2020 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

30-Dec-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

18-Dec-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

18-Dec-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

05-Dec-2019 Co-codamol 30mg/500mg tablets Acute Medication (Past)
100 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

03-Dec-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

19-Nov-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

19-Nov-2019 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

19-Nov-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

19-Nov-2019 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

06-Nov-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

23-Oct-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

23-Oct-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

25-Sept-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

THIRD PARTY COPY

25-Sept-2019 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

25-Sept-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

25-Sept-2019 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

29-Aug-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

29-Aug-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

29-Aug-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

29-Aug-2019 Prednisolone 5mg tablets Acute Medication (Past)
14 tablet - 2 TABLETS DAILY FOR A WEEK

01-Aug-2019 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Aug-2019 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

01-Aug-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

01-Aug-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Aug-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

01-Aug-2019 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

26-July-2019 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

09-July-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

04-July-2019 Co-codamol 30mg/500mg tablets Acute Medication (Past)
100 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

02-July-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

02-July-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

04-Jun-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

04-Jun-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

04-Jun-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

04-Jun-2019 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

29-May-2019 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

29-May-2019 Cetirizine 10mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-May-2019 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

09-May-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

09-May-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-May-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

15-Apr-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

10-Apr-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

10-Apr-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

10-Apr-2019 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

28-Mar-2019 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

12-Mar-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

THIRD PARTY COPY

12-Mar-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

07-Mar-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

12-Feb-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

12-Feb-2019 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

29-Jan-2019 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

29-Jan-2019 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

16-Jan-2019 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

16-Jan-2019 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

16-Jan-2019 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

31-Dec-2018 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

31-Dec-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

19-Dec-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

19-Dec-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

04-Dec-2018 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

27-Nov-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

21-Nov-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

21-Nov-2018 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-Nov-2018 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Nov-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

26-Oct-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

26-Oct-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

11-Oct-2018 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

27-Sept-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

27-Sept-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

20-Sept-2018 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-Sept-2018 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

03-Sept-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

03-Sept-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

24-Aug-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

08-Aug-2018 Venlafaxine 75mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Aug-2018 Venlafaxine 75mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

01-Aug-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

19-July-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

13-July-2018 Metronidazole 400mg tablets Acute Medication (Past)
5 tablet - FIVE TO BE TAKEN IMMEDIATELY

THIRD PARTY COPY

04-July-2018 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

04-July-2018 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

04-July-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

04-July-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

04-July-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

04-July-2018 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

12-Jun-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

12-Jun-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

07-Jun-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

09-May-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

09-May-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

09-May-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

09-May-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-May-2018 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

12-Apr-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

12-Apr-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

05-Apr-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

15-Mar-2018 Norethisterone 350microgram tablets Acute Medication (Past)
336 tablet - ONE TO BE TAKEN EVERY DAY

14-Mar-2018 Venlafaxine 150mg modified-release capsules Repeat Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

14-Mar-2018 Folic acid 5mg tablets Repeat Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

14-Mar-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

14-Mar-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

14-Mar-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

06-Mar-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

06-Mar-2018 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

14-Feb-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

14-Feb-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

22-Jan-2018 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

16-Jan-2018 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

16-Jan-2018 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

16-Jan-2018 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

09-Jan-2018 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

15-Dec-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

15-Dec-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

THIRD PARTY COPY

15-Dec-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

20-Nov-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

20-Nov-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

20-Nov-2017 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

20-Nov-2017 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

09-Nov-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-Nov-2017 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

26-Oct-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

26-Oct-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

12-Oct-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

27-Sept-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

27-Sept-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

27-Sept-2017 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

07-Sept-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

07-Sept-2017 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

25-Aug-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

25-Aug-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

02-Aug-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

28-July-2017 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

28-July-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

28-July-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

28-July-2017 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

27-Jun-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

27-Jun-2017 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

27-Jun-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

27-Jun-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

02-Jun-2017 Amitriptyline 10mg tablets Repeat Medication (Past)
56 tablet - ONE AT NIGTH

02-Jun-2017 Amitriptyline 10mg tablets Acute Medication (Past)
56 tablet - ONE AT NIGTH

29-May-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

29-May-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

29-May-2017 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

26-May-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-May-2017 Norethisterone 350microgram tablets Acute Medication (Past)
336 tablet - ONE TO BE TAKEN EVERY DAY

02-May-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

THIRD PARTY COPY

02-May-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

25-Apr-2017 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

25-Apr-2017 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

20-Apr-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

05-Apr-2017 Venlafaxine 150mg modified-release capsules Repeat Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

05-Apr-2017 Cetirizine 10mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

05-Apr-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

05-Apr-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

05-Apr-2017 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

05-Apr-2017 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

16-Mar-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-Mar-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

09-Mar-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

16-Feb-2017 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

06-Feb-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

06-Feb-2017 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

06-Feb-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

06-Feb-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

13-Jan-2017 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

13-Jan-2017 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

06-Jan-2017 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

15-Dec-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

15-Dec-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

15-Dec-2016 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

06-Dec-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

06-Dec-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

16-Nov-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

10-Nov-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

10-Nov-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

18-Oct-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

18-Oct-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

18-Oct-2016 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-Oct-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

27-Sept-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

THIRD PARTY COPY

21-Sept-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

13-Sept-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

30-Aug-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

23-Aug-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

23-Aug-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

23-Aug-2016 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

17-Aug-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

17-Aug-2016 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

11-Aug-2016 Methotrexate 2.5mg tablets Repeat Medication (Past)
40 tablet - 25MG (TEN TABLETS) TO BE TAKEN WEEKLY

04-Aug-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

11-July-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

11-July-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

27-Jun-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

27-Jun-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

21-Jun-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

21-Jun-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

21-Jun-2016 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

31-May-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

25-May-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

25-May-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

04-May-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

04-May-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

26-Apr-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

19-Apr-2016 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

19-Apr-2016 Methotrexate 2.5mg tablets Repeat Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

19-Apr-2016 Venlafaxine 150mg modified-release capsules Repeat Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

19-Apr-2016 Folic acid 5mg tablets Repeat Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

19-Apr-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

19-Apr-2016 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

06-Apr-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

31-Mar-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

24-Mar-2016 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
336 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

21-Mar-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

10-Mar-2016 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

THIRD PARTY COPY

10-Mar-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

10-Mar-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

23-Feb-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

23-Feb-2016 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

17-Feb-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

15-Feb-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

09-Feb-2016 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
28 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

26-Jan-2016 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

12-Jan-2016 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

12-Jan-2016 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

12-Jan-2016 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

12-Jan-2016 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

15-Dec-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

15-Dec-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

15-Dec-2015 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

15-Dec-2015 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Dec-2015 Naproxen 250mg gastro-resistant tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE DAILY

02-Dec-2015 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

23-Nov-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

18-Nov-2015 Methotrexate 2.5mg tablets Repeat Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

18-Nov-2015 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

18-Nov-2015 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

12-Nov-2015 Co-codamol 30mg/500mg capsules Acute Medication (Past)
100 capsule - 1-2 CAPSULES UP TO FOUR TIMES DAILY

12-Nov-2015 Ibuprofen 5%gel Acute Medication (Past)
30 gram - APPLY THREE TIMES DAILY TO THE AFFECTED AREA(S)

11-Nov-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

02-Nov-2015 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

21-Oct-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

21-Oct-2015 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

09-Oct-2015 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

09-Oct-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY

24-Sept-2015 Venlafaxine 150mg modified-release capsules Repeat Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

24-Sept-2015 Venlafaxine 150mg modified-release capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE DAILY

16-Sept-2015 Ferrous sulfate 200mg tablets Acute Medication (Past)
84 tablet - ONE TO BE TAKEN THREE TIMES A DAY

15-Sept-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

THIRD PARTY COPY

15-Sept-2015 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

10-Sept-2015 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY Notes for patient: Please come in for a review

10-Sept-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

10-Sept-2015 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

20-Aug-2015 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

20-Aug-2015 Ferrous sulfate 200mg tablets Acute Medication (Past)
84 tablet - ONE TO BE TAKEN THREE TIMES A DAY

20-Aug-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

20-Aug-2015 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

28-July-2015 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY Notes for patient: Please come in for a review

27-July-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

27-July-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

27-July-2015 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

22-July-2015 Ferrous sulfate 200mg tablets Acute Medication (Past)
84 tablet - ONE TO BE TAKEN THREE TIMES A DAY

08-July-2015 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY Notes for patient: Please come in for a review

08-July-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

02-July-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

25-Jun-2015 Ferrous sulfate 200mg tablets Acute Medication (Past)
84 tablet - ONE TO BE TAKEN THREE TIMES A DAY

09-Jun-2015 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

09-Jun-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

09-Jun-2015 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

08-Jun-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

05-Jun-2015 Methotrexate 2.5mg tablets Repeat Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

05-Jun-2015 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

05-Jun-2015 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

06-May-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

06-May-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

30-Apr-2015 Cetirizine 10mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

30-Apr-2015 Cetirizine 10mg tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-Apr-2015 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

13-Apr-2015 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
56 tablet - ONE TABLET DAILY

13-Apr-2015 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

13-Apr-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

THIRD PARTY COPY

13-Apr-2015 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Apr-2015 Hydroxychloroquine 200mg tablets Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

25-Mar-2015 Podophyllotoxin 0.15% cream Acute Medication (Past)
5 gram - TWICE DAILY FOR 3 DAYS RPT WEEKLY FOR 4 WEEKS

24-Mar-2015 Cetirizine 10mg tablets Acute Medication (Past)
30 tablet - 1 TABLET ONCE A DAY

11-Mar-2015 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

10-Mar-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

10-Feb-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

10-Feb-2015 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

10-Feb-2015 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

10-Feb-2015 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

10-Feb-2015 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
56 tablet - ONE TABLET DAILY

10-Feb-2015 Cetirizine 10mg tablets Acute Medication (Past)
30 tablet - 1 TABLET ONCE A DAY

04-Feb-2015 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
56 tablet - 1 TABLET TWICE A DAY DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

12-Jan-2015 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

23-Dec-2014 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

23-Dec-2014 Cetirizine 10mg tablets Acute Medication (Past)
60 tablet - 1 TABLET ONCE A DAY

16-Dec-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

16-Dec-2014 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

16-Dec-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
56 tablet - ONE TABLET DAILY

16-Dec-2014 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

15-Dec-2014 Nicorette invisi 15mg/16hours patches (McNeil Products Ltd) Acute Medication (Past)
14 patch - APPLY ONE DAILY Instalments: Please disp weekly

15-Dec-2014 Nicorette invisi 10mg/16hours patches (McNeil Products Ltd) Acute Medication (Past)
14 patch - APPLY ONE DAILY Instalments: Please disp weekly

15-Dec-2014 Methotrexate 2.5mg tablets Repeat Medication (Past)
32 tablet - 20MG (EIGHT TABLETS) TO BE TAKEN WEEKLY

28-Nov-2014 Cetirizine 10mg tablets Acute Medication (Past)
30 tablet - 1 TABLET ONCE A DAY

25-Nov-2014 Nicorette invisi 25mg/16hours patches (McNeil Products Ltd) Acute Medication (Past)
28 patch - APPLY ONE DAILY Instalments: dispense weekly

18-Nov-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

08-Nov-2014 Nicorette invisi 25mg/16hours patches (McNeil Products Ltd) Acute Medication (Past)
14 patch - APPLY ONE DAILY Instalments: dispense weekly

24-Oct-2014 Nicorette invisi 25mg/16hours patches (McNeil Products Ltd) Acute Medication (Past)
14 patch - APPLY ONE DAILY Instalments: dispense weekly

24-Oct-2014 Nicorette Fruitfusion 2mg medicated chewing gum (McNeil P... Acute Medication (Past)
210 piece - USE AS DIRECTED Instalments: dispense 105 weekly

24-Oct-2014 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

24-Oct-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

24-Oct-2014 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

THIRD PARTY COPY

15-Oct-2014 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

15-Oct-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
56 tablet - ONE TABLET DAILY

01-Oct-2014 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

22-Sept-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

22-Sept-2014 Cetirizine 10mg tablets Acute Medication (Past)
30 tablet - 1 TABLET ONCE A DAY

22-Sept-2014 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
168 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

21-Sept-2014 Oilatum cream (GlaxoSmithKline Consumer Healthcare) Acute Medication (Past)
500 gram - APPLY GENEROUSLY THREE TIMES A DAY

02-Sept-2014 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
28 tablet - ONE TABLET TO BE TAKEN ONCE DAILY Notes for patient: Please make appt for a blood pressure before next prescription Thanks

01-Sept-2014 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

01-Sept-2014 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

01-Sept-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

01-Sept-2014 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

15-Aug-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
56 tablet - ONE TABLET DAILY

15-Aug-2014 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

05-Aug-2014 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
28 tablet - ONE TABLET TO BE TAKEN ONCE DAILY Notes for patient: Please make appt for a blood pressure before next prescription Thanks

29-July-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

02-July-2014 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

02-July-2014 Folic acid 5mg tablets Acute Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

02-July-2014 Folic acid 5mg tablets Repeat Medication (Past)
8 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

02-July-2014 Paracetamol 500mg tablets Repeat Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

01-July-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

26-Jun-2014 Metoclopramide 10mg tablets Acute Medication (Past)
84 tablet - 1 TABLET THREE TIMES A DAY

24-Jun-2014 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

24-Jun-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
56 tablet - ONE TABLET DAILY

24-Jun-2014 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

12-Jun-2014 Methotrexate 2.5mg tablets Repeat Medication (Past)
32 tablet - 15 mg (six tablets) to be taken WEEKLY

12-Jun-2014 Methotrexate 2.5mg tablets Repeat Medication (Past)
32 tablet - 20mg (eight tablets) to be taken WEEKLY

04-Jun-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
30 tablet - ONE TABLET DAILY

04-Jun-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
24 tablet - 15 mg (six tablets) to be taken WEEKLY

04-Jun-2014 Folic acid 5mg tablets Acute Medication (Past)
4 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

04-Jun-2014 Paracetamol 500mg tablets Acute Medication (Past)
100 tablet - TWO TABLETS TO BE TAKEN UP TO FOUR TIMES A DAY

22-May-2014 Folic acid 5mg tablets Acute Medication (Past)
4 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

22-May-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
24 tablet - 15 mg (six tablets) to be taken WEEKLY

THIRD PARTY COPY

22-May-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
30 tablet - ONE TABLET DAILY

13-May-2014 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

13-May-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
30 tablet - ONE TABLET DAILY

13-May-2014 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY Notes for patient: Please make appt for a blood pressure before next prescription Thanks

29-Apr-2014 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

29-Apr-2014 Adcal-D3 750mg/200unit caplets (ProStrakan Ltd) Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY

29-Apr-2014 Hydroxychloroquine 200mg tablets Repeat Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

23-Apr-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
30 tablet - ONE TABLET DAILY

23-Apr-2014 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

23-Apr-2014 Folic acid 5mg tablets Acute Medication (Past)
4 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

23-Apr-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
24 tablet - six tablets to be taken WEEKLY

31-Mar-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
24 tablet - 2.5 mg (one tablet) to be taken WEEKLY

31-Mar-2014 Folic acid 5mg tablets Acute Medication (Past)
4 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

31-Mar-2014 Adcal-D3 750mg/200unit caplets (ProStrakan Ltd) Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY

25-Mar-2014 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

10-Mar-2014 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

10-Mar-2014 Venlafaxine 37.5mg modified-release tablets Acute Medication (Past)
30 tablet - ONE TABLET DAILY

04-Mar-2014 Hydroxychloroquine 200mg tablets Acute Medication (Past)
112 tablet - 1 TABLET TWICE A DAY Notes for patient: Optician review is required prior to starting this medication and on an annual basis thereafter

04-Mar-2014 Prednisolone 5mg tablets Acute Medication (Past)
378 tablet - AS DIRECTED Notes for patient: Dosing schedule for prednisolone: Week 1: 60mg /day (12 x 5mg tablets) Week 2: 50mg /day Week 3: 40mg /day Week 4: 30mg /day Week 5: 20mg /day Week 6: 10mg /day Week 7-12: 5mg /day Week 13: Stop prednisolone

27-Feb-2014 Methotrexate 2.5mg tablets Acute Medication (Past)
24 tablet - 15 mg (six tablets) to be taken once WEEKLY

27-Feb-2014 Folic acid 5mg tablets Acute Medication (Past)
4 tablet - 1 TABLET ONCE WEEKLY TO BE TAKEN THE DAY AFTER TAKING THE ORAL METHTREXATE

27-Feb-2014 Omeprazole 20mg gastro-resistant capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY

27-Feb-2014 Adcal-D3 750mg/200unit caplets (ProStrakan Ltd) Acute Medication (Past)
56 tablet - 1 TABLET TWICE A DAY

28-Jan-2014 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY Notes for patient: Please make appt for a blood pressure before next prescription Thanks

08-Jan-2014 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

08-Jan-2014 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

30-Oct-2013 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

30-Oct-2013 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

30-Oct-2013 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY Notes for patient: kindly make appt for r/v before next Rx.

09-Sept-2013 Ibuprofen 400mg tablets Acute Medication (Past)
84 tablet - 1 THREE TIMES A DAY

04-Sept-2013 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

29-Aug-2013 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

THIRD PARTY COPY

24-Jun-2013 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

24-Jun-2013 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

24-Jun-2013 Ferrous fumarate 210mg tablets Acute Medication (Past)
168 tablet - TAKE ONE 3 TIMES/DAY

21-May-2013 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
168 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

24-Apr-2013 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

23-Apr-2013 Ferrous fumarate 210mg tablets Acute Medication (Past)
168 tablet - TAKE ONE 3 TIMES/DAY

23-Apr-2013 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

12-Apr-2013 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

02-Apr-2013 Ibuprofen 400mg tablets Acute Medication (Past)
48 tablet - 1 THREE TIMES A DAY

11-Feb-2013 Ferrous fumarate 210mg tablets Acute Medication (Past)
168 tablet - TAKE ONE 3 TIMES/DAY

11-Feb-2013 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

11-Feb-2013 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

12-Dec-2012 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

12-Dec-2012 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

12-Dec-2012 Micronor 350microgram tablets (Janssen-Cilag Ltd) Acute Medication (Past)
168 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

12-Dec-2012 Ferrous fumarate 210mg tablets Acute Medication (Past)
168 tablet - TAKE ONE 3 TIMES/DAY

29-Oct-2012 Diclofenac sodium 50mg gastro-resistant tablets Acute Medication (Past)
30 tablet - 1 TABLET THREE TIMES A DAY

29-Oct-2012 Co-codamol 8mg/500mg tablets Acute Medication (Past)
60 tablet - 1-2 TABLETS UP TO FOUR TIMES DAILY

19-Oct-2012 Ferrous fumarate 210mg tablets Acute Medication (Past)
168 tablet - TAKE ONE 3 TIMES/DAY

19-Oct-2012 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

19-Oct-2012 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

21-Aug-2012 Venlafaxine 37.5mg tablets Acute Medication (Past)
56 tablet - TAKE ONE DAILY

21-Aug-2012 Venlafaxine 75mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TAB DAILY

21-Aug-2012 Ferrous fumarate 210mg tablets Acute Medication (Past)
168 tablet - TAKE ONE 3 TIMES/DAY

01-Aug-2012 Ibuprofen 400mg tablets Acute Medication (Past)
100 tablet - 1 TAB 3 TIMES DAILY PRN

01-Aug-2012 Ferrous fumarate 210mg tablets Acute Medication (Past)
84 tablet - TAKE ONE 3 TIMES/DAY

01-Aug-2012 Lactulose 3.1-3.7g/5ml oral solution Acute Medication (Past)
500 ml - 15ML TWICE DAILY

19-Jun-2012 VENLAFAXINE mr tab 75mg Acute Medication (Past)
56 tablet - 1 TAB DAILY

19-Jun-2012 VENLAFAXINE tabs 37.5mg Acute Medication (Past)
56 tablet - TAKE ONE DAILY

19-Jun-2012 MICRONOR tabs 350mcg Acute Medication (Past)
168 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

30-Apr-2012 VENLAFAXINE tabs 37.5mg Acute Medication (Past)
56 tablet - TAKE ONE DAILY

30-Apr-2012 VENLAFAXINE mr tab 75mg Acute Medication (Past)
56 tablet - 1 TAB DAILY

05-Mar-2012 MICRONOR tabs 350mcg Acute Medication (Past)
84 tablet - ONE TABLET TO BE TAKEN ONCE DAILY

29-Feb-2012 VENLAFAXINE mr tab 75mg Acute Medication (Past)
56 tablet - 1 TAB DAILY

THIRD PARTY COPY

29-Feb-2012 VENLAFAXINE tabs 37.5mg Acute Medication (Past)
28 tablet - TAKE ONE DAILY

10-Jan-2012 IBUPROFEN tabs 400mg Acute Medication (Past)
100 tablet - 1 TAB 3 TIMES DAILY PRN

29-Dec-2011 VENLAFAXINE mr tab 75mg Acute Medication (Past)
56 tablet - 1 TAB DAILY

04-Nov-2011 VENLAFAXINE mr tab 75mg Acute Medication (Past)
56 tablet - 1 TAB DAILY

03-Oct-2011 VENLAFAXINE mr tab 75mg Acute Medication (Past)
28 tablet - 1 TAB DAILY

03-Oct-2011 MEFENAMIC ACID tabs 500mg Acute Medication (Past)
28 tablet - TAKE ONE THREE TIMES DAILY

23-Sept-2011 VENLAFAXINE mr tab 75mg Acute Medication (Past)
14 tablet - 1 TAB DAILY

03-Aug-2011 FERROUS FUMARATE tabs 210mg Acute Medication (Past)
84 tablet - TAKE ONE 3 TIMES/DAY

01-July-2011 LACTULOSE soln 3.1-3.7g/5ml Acute Medication (Past)
500 ml - 15ML TWICE DAILY

01-July-2011 FERROUS FUMARATE tabs 210mg Acute Medication (Past)
84 tablet - TAKE ONE 3 TIMES/DAY

22-Jun-2011 LACTULOSE soln 3.1-3.7g/5ml Acute Medication (Past)
200 mls - 15ML TWICE DAILY

02-Jun-2011 FERROUS FUMARATE tabs 210mg Acute Medication (Past)
84 tablet(s) - TAKE ONE 3 TIMES/DAY

18-May-2011 LACTULOSE soln 3.1-3.7g/5ml Acute Medication (Past)
200 mls - 15ML TWICE DAILY

05-Jan-2011 FOLIC ACID tabs 5mg Acute Medication (Past)
84 tablet(s) - TAKE ONE DAILY

08-Dec-2010 VENLAFAXINE mr tab 75mg Acute Medication (Past)
56 tablet(s) - 1 Tab Daily

17-Nov-2010 CETIRIZINE tabs 10mg Acute Medication (Past)
7 tablet(s) - TAKE ONE DAILY

08-Oct-2010 Venlafaxine Mr TABS 75MG Acute Medication (Past)
56 - 1 Tab Daily

09-Sept-2010 Venlafaxine Mr TABS 75MG Acute Medication (Past)
28 - 1 Tab Daily

29-July-2010 Venlafaxine Mr TABS 75MG Acute Medication (Past)
28 - 1 Tab Daily

21-Jun-2010 Venlafaxine Mr TABS 75MG Acute Medication (Past)
28 - 1 Tab Daily

24-May-2010 Venlafaxine Mr TABS 75MG Acute Medication (Past)
28 - 1 Tab Daily

24-May-2010 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab As directed

07-Apr-2010 Fluoxetine CAPS 20MG Acute Medication (Past)
84 - 3 Caps Daily Notes for patient: please make a review appt

01-Mar-2010 Fluoxetine CAPS 20MG Acute Medication (Past)
84 - 3 Caps Daily

15-Jan-2010 Fluoxetine CAPS 20MG Acute Medication (Past)
84 - 3 Caps Daily

08-Dec-2009 Fluoxetine CAPS 20MG Acute Medication (Past)
84 - 3 Caps Daily

08-Dec-2009 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab as directed

04-Nov-2009 Fluoxetine CAPS 20MG Acute Medication (Past)
84 - 3 Caps Daily Notes for patient: please see Dr for review

30-Sept-2009 Microgynon 30 TABS Acute Medication (Past)
63 -

12-Jun-2009 Fluoxetine CAPS 20MG Acute Medication (Past)
84 - 3 Caps Daily Notes for patient: please see Dr for review

29-Apr-2009 Fluoxetine CAPS 60MG Acute Medication (Past)
30 - 1 Cap In the morning

02-Apr-2009 Norethisterone TABS 5MG Acute Medication (Past)
30 - 1 Tab 3 times daily

02-Apr-2009 Metronidazole CREAM 0.75% Acute Medication (Past)
30 - Apply Twice daily

17-Mar-2009 Fluoxetine CAPS 60MG Acute Medication (Past)
30 - 1 Cap In the morning

THIRD PARTY COPY

29-Jan-2009 Fluoxetine CAPS 60MG Acute Medication (Past)
30 - 1 Cap In the morning

13-Nov-2008 Fluoxetine CAPS 60MG Acute Medication (Past)
30 - 1 Cap In the morning Notes for patient: please make a rveiew appointment thanks

14-Oct-2008 Ibuprofen TABS 400MG Acute Medication (Past)
100 - 1 Tab 3 times daily prn

25-Sept-2008 Microgynon 30 TABS Acute Medication (Past)
6 OP - 1 Tab Daily

25-Sept-2008 Levonelle 1500 TABS 1.5MG Acute Medication (Past)
1 -

02-Sept-2008 Fluoxetine CAPS 60MG Acute Medication (Past)
60 - 1 Cap In the morning

04-Aug-2008 Naproxen TABS 250MG Acute Medication (Past)
28 - 1 Tab Twice daily

27-Jun-2008 Fluoxetine CAPS 60MG Acute Medication (Past)
60 - 1 Cap In the morning

01-May-2008 Fluoxetine CAPS 60MG Acute Medication (Past)
60 - 1 Cap In the morning

17-Mar-2008 Fluoxetine CAPS 20MG Acute Medication (Past)
120 - 3 Caps Daily

14-Feb-2008 Co-Dydramol 30mg/500mg TABS Acute Medication (Past)
112 - 2 Tabs 4 times daily

28-Jan-2008 Fluoxetine CAPS 20MG Acute Medication (Past)
120 - 3 Caps Daily

27-Nov-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
120 - 2 Caps Daily

27-Nov-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
120 - 2 Caps Daily

26-Oct-2007 Microgynon 30 TABS Acute Medication (Past)
10 OP - 1 Tab Daily

26-Oct-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - 2 Caps Daily

22-Oct-2007 Microgynon 30 TABS Acute Medication (Past)
63 - 1 Tab Daily

25-Sept-2007 Flucloxacillin CAPS 250MG Acute Medication (Past)
20 - 1 Cap 4 times daily

25-Sept-2007 Loratadine TABS 10MG Acute Medication (Past)
30 - 1 Tab Daily

25-Sept-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - 2 Caps Daily

24-Aug-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - 2 Caps Daily

16-July-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense 2mane

22-Jun-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense 2mane

24-May-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense 2mane

26-Apr-2007 Microgynon 30 TABS Acute Medication (Past)
6 OP - 1 Tab Daily

26-Apr-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense 2mane

26-Apr-2007 Chlorpromazine Hydrochloride TABS 50MG Acute Medication (Past)
28 - 1 tab at night At night

26-Mar-2007 Chlorpromazine Hydrochloride TABS 50MG Acute Medication (Past)
28 - 1 tab at night At night dispense weekly

26-Mar-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense 2mane

01-Mar-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense 2mane

31-Jan-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense In the morning

10-Jan-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense In the morning

10-Jan-2007 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - 2 Caps weekly dispense

10-Jan-2007 Chlorpromazine Hydrochloride TABS 25MG Acute Medication (Past)
28 - weekly dispense Take as required

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18-Dec-2006 Fluoxetine CAPS 20MG Acute Medication (Past)
60 - weekly dispense In the morning

04-Dec-2006 Fluoxetine CAPS 20MG Acute Medication (Past)
30 - weekly dispense In the morning

13-Nov-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

13-Nov-2006 Microgynon 30 TABS Acute Medication (Past)
6 OP - 1 Tab Daily

12-Oct-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

07-Sept-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

25-Aug-2006 Microgynon 30 TABS Acute Medication (Past)
63 - 1 Tab Daily

09-Aug-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

07-July-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

07-July-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

05-July-2006 Sertraline TABS 100MG Acute Medication (Past)
56 - 1 Tab In the morning

08-Jun-2006 Sertraline TABS 50MG Acute Medication (Past)
84 - 3 Tabs In the morning

27-Apr-2006 Sertraline TABS 100MG Acute Medication (Past)
56 - 1 Tab In the morning

03-Apr-2006 Sertraline TABS 100MG Acute Medication (Past)
28 - 1 Tab Daily

03-Apr-2006 Sertraline TABS 100MG Acute Medication (Past)
56 - 1 Tab In the morning

03-Apr-2006 Sertraline TABS 100MG Acute Medication (Past)
28 - 1 Tab Daily dispense

24-Mar-2006 Ibuprofen TABS 400MG Acute Medication (Past)
21 - 1 Tab 3 times daily

17-Mar-2006 Sertraline TABS 100MG Acute Medication (Past)
56 - 1 Tab Daily

17-Mar-2006 Diazepam TABS 2MG Acute Medication (Past)
21 - 1 Tab 3 times daily prn

20-Jan-2006 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

25-Nov-2005 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

26-Sept-2005 Metronidazole TABS 500MG Acute Medication (Past)
4 - 4 Tabs Stat

26-Sept-2005 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

26-Sept-2005 Microgynon 30 TABS Acute Medication (Past)
12 OP - 1 Tab Daily

03-Aug-2005 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

08-Jun-2005 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

27-Apr-2005 Sertraline TABS 50MG Acute Medication (Past)
28 - 1 Tab Daily

13-Apr-2005 Sertraline TABS 50MG Acute Medication (Past)
28 - 1 Tab Daily

06-Oct-2004 Microgynon 30 TABS Acute Medication (Past)
12 OP - 1 Tab Daily

24-Sept-2004 Naproxen Ec TABS 250MG Acute Medication (Past)
100 - 2 Tabs morning and night

30-July-2004 Nicotinell Tts 10 7mg/24 Hours PATCH Acute Medication (Past)
28 -

12-July-2004 Nicotinell Tts 20 14mg/24 Hours PATCH Acute Medication (Past)
28 -

14-Jun-2004 Nicotinell Tts 20 14mg/24 Hours PATCH Acute Medication (Past)
28 -

24-May-2004 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

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24-May-2004 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab Daily

07-May-2004 Amoxicillin CAPS 500MG Acute Medication (Past)
21 - 1 Cap THREE TIMES DAILY

17-Feb-2004 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

11-Dec-2003 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

11-Dec-2003 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab Daily

14-Oct-2003 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

27-Aug-2003 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

24-Jun-2003 Sertraline TABS 50MG Acute Medication (Past)
56 - 1 Tab Daily

24-Jun-2003 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab Daily

07-May-2003 Sertraline TABS 50MG Acute Medication (Past)
28 - 1 Tab Daily

21-Jan-2003 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab Daily

21-Jan-2003 Sertraline TABS 50MG Acute Medication (Past)
28 - 1 Tab Daily

16-July-2002 Microgynon 30 TABS Acute Medication (Past)
126 - 1 Tab Daily

15-Feb-2002 Co-Amoxiclav 250mg/125mg TABS Acute Medication (Past)
21 - 1 Tab 3 times daily

15-Feb-2002 Microgynon 30 TABS Acute Medication (Past)
6 OP -

28-Nov-2001 Fluoxetine CAPS 20MG Acute Medication (Past)
30 - 1 Cap In the morning

01-Oct-2001 Fluoxetine CAPS 20MG Acute Medication (Past)
30 - 1 Cap In the morning

27-Aug-2001 Microgynon 30 TABS Acute Medication (Past)
6 OP - 1 TAB IN THE MORNING

25-Jun-2001 Paroxetine TABS 30MG Acute Medication (Past)
60 - 1 Tab In the morning

30-Apr-2001 Paroxetine TABS 20MG Acute Medication (Past)
60 - 1 Tab In the morning

30-Apr-2001 Ibuprofen TABS 400MG Acute Medication (Past)
100 - 1 Tab 3 times daily

26-Mar-2001 Paroxetine TABS 20MG Acute Medication (Past)
30 - 1 Tab In the morning

10-Mar-2001 Paroxetine TABS 20MG Acute Medication (Past)
30 - 1 Tab In the morning

15-Jan-2001 Ferrous Sulphate TABS 200MG Acute Medication (Past)
168 - 1 Tab 3 times daily

28-Dec-2000 Co-Magaldrox Sf 195mg/220mg In 5ml SUSP Acute Medication (Past)
500 - 10 ml 4 times daily

11-Mar-1999 Ovranette TABS Acute Medication (Past)
126 - 1 TAB DAILY

10-Mar-1998 Ovranette TABS Acute Medication (Past)
126 - 1 TAB DAILY

15-Oct-1997 Microgynon 30 TABS Acute Medication (Past)
6 OP - 1 TAB IN THE MORNING

17-Apr-1997 Fluconazole CAPS 150MG Acute Medication (Past)
1 - - AS DIRECTED

17-Apr-1997 Amoxicillin CAPS 250MG Acute Medication (Past)
21 - 1 CAP THREE TIMES DAILY

16-Apr-1997 Amoxicillin CAPS 250MG Acute Medication (Past)
15 - 1 CAP THREE TIMES DAILY

16-Apr-1997 Fluconazole CAPS 150MG Acute Medication (Past)
1 - - -

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Allergies

This section is empty.

Vaccinations

31-May-2022
Administration of first dose of SARS-CoV-2 vaccine
C-19 Booster Moderna (Mass - Midlothian Community Hospital)
Intervention
COVMODERNA

04-Dec-2021
Administration of first dose of SARS-CoV-2 vaccine
C-19 Booster Moderna (Mass - Midlothian Community Hospital)
Intervention
COVMODERNA

04-Nov-2021
Administration of first inactivated seasonal influenza vacc
FLU - Flucelvax Tetra (QIVc) (Mass - Midlothian Community Hospital)
Intervention
FLUQIVC

28-May-2021 Dr Richard Conlan
Admin sec dose SARS-CoV-2 vacc
*C-19 AstraZeneca (By *****)*
Intervention
COVOXFORD

02-Mar-2021 Dr Richard Conlan
Admin first dse SARS-CoV-2 vac
*C-19 AstraZeneca (By *****)*
Intervention
COVOXFORD

01-Oct-2020 Mrs Christine Scott
Administration of first inactivated seasonal influenza vacc
Batch: P100251265, Exp: 30/06/2021 Drug: Flucelvax Tetra vaccine suspension for injection 0.5ml pre-filled syringes (Seqirus Vaccines Ltd)
Intervention
FLU

25-Oct-2019 Mrs Christine Scott
Administration of first inactivated seasonal influenza vacc
Batch: P100123010, Exp: 30/06/2020, Drug: Flucelvax Tetra vaccine suspension for injection 0.5ml pre-filled syringes (Seqirus Vaccines Ltd)
Intervention
FLU

09-Oct-2018 Mrs Marjory Thrusfield
Seasonal influenza vaccination
Batch: R3G351V, Exp: 31/05/2019, Drug: Quadrivalent vaccine (split virion, inactivated) suspension for injection 0.5ml pre-filled syringes (Sanofi Pasteur)
Intervention
FLU

12-Oct-2017 Mrs Zoe Richardson
Seasonal influenza vaccination
Batch: P2A211M Exp:30/08/2018 Vaccine: Influenza vaccine (split virion inactivated) suspension for injection 0.5ml pre-filled syringes (sanofi pasteur MSD Ltd)
Intervention
FLU

11-Oct-2016 Dr Teresa Rafferty
Seasonal influenza vaccination
*Batch: N4A291V Exp:30/04/2017 Vaccine: Influenza vaccine (split virion inactivated) suspension for injection 0.5ml pre-filled syringes (sanofi pasteur MSD Ltd). *****
Intervention
FLU

24-Mar-2016 Mrs Gillian Connolly
Pneumococcal vaccination
Batch: L029374 Exp:31/07/2017 Vaccine: Pneumococcal polysaccharide vaccine solution for injection 0.5ml vials (sanofi pasteur MSD Ltd)
Intervention
PNEUMOPOLY

22-Oct-2015 Mrs Christine Scott
Seasonal influenza vaccination
*Batch: J03N 30/04/2016 Vaccine: Influvac Sub-unit vaccine suspension for injection 0.5ml pre-filled syringes (***** Healthcare Products Ltd).*
Intervention
FLU

13-Nov-2014 Mrs Anne Beck
Seasonal influenza vaccination
Intervention
FLU

21-Jan-2011 Mrs Gillian Connolly
Influenza vaccination
8 weeks pregnant
Intervention
FLU

THIRD PARTY COPY

16-Feb-1989 Dr Mary E D Murray
Rubella vaccination
: PROTOCOL=Rubella Screening$$
Intervention
RUBELLA

Referrals

This section is empty.

Test Requests

31-Dec-9999 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: MTX monitoring Priority: non-urgent, Ordered from: Haematology, No samples collected Test: FBC - DMARD, Status: Requested, Updated: 31/03/2026 Ordered from: Biochemistry, No samples collected Test: Albumin - DMARD, Status: Requested, Updated: 31/03/2026 Test: Creat & Electrolytes - DMARD, Status: Requested, Updated: 31/03/2026 Test: LFTs - DMARD, Status: Requested, Updated: 31/03/2026
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

24-Mar-2026 Ms Audrey Polok
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: MTX bloods Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 24/03/2026 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 24/03/2026 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 24/03/2026 Test: LFTs - DMARD, Status: Complete, Updated: 24/03/2026
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-Dec-2025 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 17/12/2025 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 17/12/2025 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 17/12/2025 Test: LFTs - DMARD, Status: Complete, Updated: 17/12/2025
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

12-Dec-2025 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: +++ leucocytes, +++ protein, ++++ blood, ++++ nitrites - on Trimethoprim Priority: non-urgent, Ordered from: Microbiology, All samples collected Test: MSU (C&S), Status: Complete, Updated: 12/12/2025
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-Sept-2025 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: mtx Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 17/09/2025 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 17/09/2025 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 17/09/2025 Test: LFTs - DMARD, Status: Complete, Updated: 17/09/2025
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

23-May-2025 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards mtx Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 23/05/2025 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 23/05/2025 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 23/05/2025 Test: LFTs - DMARD, Status: Complete, Updated: 23/05/2025
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

THIRD PARTY COPY

20-Feb-2025 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: mtx Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 20/02/2025 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 20/02/2025 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 20/02/2025 Test: LFTs - DMARD, Status: Complete, Updated: 20/02/2025
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

20-Feb-2025 Dr Lucie Shipley
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: chronic macrocytosis on dmards, likely alcohol related, tfts fine Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Serum B12, Status: Complete, Updated: 20/02/2025 Test: Serum Folate, Status: Complete, Updated: 20/02/2025
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

28-Nov-2024 Dr Lucie Shipley
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: ??menopause, has IUS Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 28/11/2024 Test: Menopause, Status: Complete, Updated: 28/11/2024 Test: FSH, Status: Complete, Updated: 28/11/2024 Test: Gonadotrophins LH / FSH, Status: Complete, Updated: 28/11/2024 Test: LFTs, Status: Complete, Updated: 28/11/2024 Test: TFT, Status: Complete, Updated: 28/11/2024 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 28/11/2024
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

04-Nov-2024 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 04/11/2024 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 04/11/2024 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 04/11/2024 Test: LFTs - DMARD, Status: Complete, Updated: 04/11/2024
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

05-Aug-2024 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards 3 monthly Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 05/08/2024 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 05/08/2024 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 05/08/2024 Test: LFTs - DMARD, Status: Complete, Updated: 05/08/2024
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

21-Mar-2024 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: mtx Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 21/03/2024 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 21/03/2024 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 21/03/2024 Test: LFTs - DMARD, Status: Complete, Updated: 21/03/2024
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

04-Dec-2023 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: mtx monthly Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 04/12/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 04/12/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 04/12/2023 Test: LFTs - DMARD, Status: Complete, Updated: 04/12/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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03-Nov-2023 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 03/11/2023 Ordered from: Biochemistry, All samples collected Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 03/11/2023 Test: LFTs - DMARD, Status: Complete, Updated: 03/11/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

03-Oct-2023 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 03/10/2023 Ordered from: Biochemistry, All samples collected Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 03/10/2023 Test: LFTs - DMARD, Status: Complete, Updated: 03/10/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

19-Sept-2023 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 19/09/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 19/09/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 19/09/2023 Test: LFTs - DMARD, Status: Complete, Updated: 19/09/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

05-Sept-2023 Mrs Gillian Connolly
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 05/09/2023 Ordered from: Biochemistry, All samples collected Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 05/09/2023 Test: LFTs - DMARD, Status: Complete, Updated: 05/09/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-Aug-2023 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 17/08/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 17/08/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 17/08/2023 Test: LFTs - DMARD, Status: Complete, Updated: 17/08/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

12-May-2023 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 12/05/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 12/05/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 12/05/2023 Test: LFTs - DMARD, Status: Complete, Updated: 12/05/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

21-Mar-2023 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Dmards Methotrexate/Sulfasalazine Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 21/03/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 21/03/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 21/03/2023 Test: LFTs - DMARD, Status: Complete, Updated: 21/03/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

THIRD PARTY COPY

21-Feb-2023 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards Methotrexate/Sulfasalazine Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 21/02/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 21/02/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 21/02/2023 Test: LFTs - DMARD, Status: Complete, Updated: 21/02/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

24-Jan-2023 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards methotrexate and Sulfasalazine Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 24/01/2023 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 24/01/2023 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 24/01/2023 Test: LFTs - DMARD, Status: Complete, Updated: 24/01/2023
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

05-Dec-2022 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 05/12/2022 Test: LFTs, Status: Complete, Updated: 05/12/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

05-Dec-2022 Dr Lucie Shipley
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: macrocytosis on methotrexate Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Serum B12, Status: Complete, Updated: 05/12/2022 Test: Serum Folate, Status: Complete, Updated: 05/12/2022 Test: TFT, Status: Complete, Updated: 05/12/2022 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 05/12/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

22-Nov-2022 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 22/11/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

07-Nov-2022 Ms Tracey Hunter
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 07/11/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

12-Oct-2022 Dr Richard Conlan
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: as per podiatry ?flare RA Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 12/10/2022 Test: C-Reactive Protein, Status: Complete, Updated: 12/10/2022 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 12/10/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

22-Sept-2022 Mrs Rhonda Tait
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: weekly mxt injections and hydroxychoroquine, RA Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 22/09/2022 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 22/09/2022 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 22/09/2022 Test: LFTs - DMARD, Status: Complete, Updated: 22/09/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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25-Aug-2022 Dr Katrina Catton
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: recurrent thrush, unable to take fluconazole due to medication interaction, need further information re: sensitivity to clotrimazole Priority: non-urgent, Ordered from: Virology , All samples collected Test: Self taken vaginal swab (SOLVS), Status: Complete, Updated: 25/08/2022 Ordered from: Microbiology, All samples collected Test: HVS (MC&S), Status: Complete, Updated: 25/08/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

19-Aug-2022 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 19/08/2022 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 19/08/2022 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 19/08/2022 Test: LFTs - DMARD, Status: Complete, Updated: 19/08/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-Aug-2022 Mrs Marjory Thrusfield
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Microbiology, All samples collected Test: HVS (MC&S), Status: Complete, Updated: 17/08/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

22-July-2022 Dr Lucie Shipley
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: monitoring macrocytosis on mtx. only an issue if mcv > 105. b12/folate,tft. Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 22/07/2022 Test: Serum B12, Status: Complete, Updated: 22/07/2022 Test: Creat & Electolytes, Status: Complete, Updated: 22/07/2022 Test: Serum Folate, Status: Complete, Updated: 22/07/2022 Test: LFTs, Status: Complete, Updated: 22/07/2022 Test: TFT, Status: Complete, Updated: 22/07/2022 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 22/07/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

08-July-2022 Dr Katrina Catton
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 08/07/2022 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 08/07/2022 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 08/07/2022 Test: LFTs - DMARD, Status: Complete, Updated: 08/07/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

15-Jun-2022 Mrs Gillian Connolly
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: on methotrexate. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 15/06/2022 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 15/06/2022 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 15/06/2022 Test: LFTs - DMARD, Status: Complete, Updated: 15/06/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

22-Apr-2022 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 22/04/2022 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 22/04/2022 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 22/04/2022 Test: LFTs - DMARD, Status: Complete, Updated: 22/04/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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21-Jan-2022 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 21/01/2022 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 21/01/2022 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 21/01/2022 Test: LFTs - DMARD, Status: Complete, Updated: 21/01/2022
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

29-Oct-2021 Miss Denise Horne
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: dmards Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 29/10/2021 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 29/10/2021 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 29/10/2021 Test: LFTs - DMARD, Status: Complete, Updated: 29/10/2021
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

02-Sept-2021 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 02/09/2021 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 02/09/2021 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 02/09/2021 Test: LFTs - DMARD, Status: Complete, Updated: 02/09/2021
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

08-July-2021 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 08/07/2021 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 08/07/2021 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 08/07/2021 Test: LFTs - DMARD, Status: Complete, Updated: 08/07/2021
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

13-May-2021 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 13/05/2021 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 13/05/2021 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 13/05/2021 Test: LFTs - DMARD, Status: Complete, Updated: 13/05/2021
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

18-Mar-2021 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 18/03/2021 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 18/03/2021 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 18/03/2021 Test: LFTs - DMARD, Status: Complete, Updated: 18/03/2021
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

21-Jan-2021 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 21/01/2021 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 21/01/2021 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 21/01/2021 Test: LFTs - DMARD, Status: Complete, Updated: 21/01/2021
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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26-Nov-2020 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 26/11/2020 Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 26/11/2020 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 26/11/2020 Test: LFTs - DMARD, Status: Complete, Updated: 26/11/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

01-Oct-2020 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Albumin - DMARD, Status: Complete, Updated: 01/10/2020 Test: Creat & Electrolytes - DMARD, Status: Complete, Updated: 01/10/2020 Test: LFTs - DMARD, Status: Complete, Updated: 01/10/2020 Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 01/10/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

06-Aug-2020 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 06/08/2020 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 06/08/2020 Test: LFTs - DMARD, Status: Complete, Updated: 06/08/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

10-July-2020 Dr Jan Urquhart
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: IM and discharge Priority: non-urgent, Ordered from: Microbiology, All samples collected Test: HVS (MC&S), Status: Complete, Updated: 10/07/2020 Ordered from: Virology , All samples collected Test: Self taken vaginal swab (SOLVS), Status: Complete, Updated: 10/07/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

11-Jun-2020 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 11/06/2020 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 11/06/2020 Test: LFTs - DMARD, Status: Complete, Updated: 11/06/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

14-Apr-2020 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 14/04/2020 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 14/04/2020 Test: LFTs - DMARD, Status: Complete, Updated: 14/04/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

14-Feb-2020 Dr Richard Conlan
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 14/02/2020 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 14/02/2020 Test: LFTs - DMARD, Status: Complete, Updated: 14/02/2020
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

20-Dec-2019 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 20/12/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 20/12/2019 Test: LFTs - DMARD, Status: Complete, Updated: 20/12/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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25-Oct-2019 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 25/10/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 25/10/2019 Test: LFTs - DMARD, Status: Complete, Updated: 25/10/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

30-Aug-2019 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 30/08/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 30/08/2019 Test: LFTs - DMARD, Status: Complete, Updated: 30/08/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

05-July-2019 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC - DMARD, Status: Complete, Updated: 05/07/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 05/07/2019 Test: LFTs - DMARD, Status: Complete, Updated: 05/07/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

14-May-2019 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 14/05/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 14/05/2019 Test: LFTs, Status: Complete, Updated: 14/05/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

19-Mar-2019 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 19/03/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 19/03/2019 Test: LFTs, Status: Complete, Updated: 19/03/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

22-Jan-2019 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 22/01/2019 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 22/01/2019 Test: LFTs, Status: Complete, Updated: 22/01/2019
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

27-Nov-2018 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 27/11/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 27/11/2018 Test: LFTs, Status: Complete, Updated: 27/11/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

01-Oct-2018 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 01/10/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 01/10/2018 Test: LFTs, Status: Complete, Updated: 01/10/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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07-Aug-2018 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 07/08/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 07/08/2018 Test: LFTs, Status: Complete, Updated: 07/08/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

25-Jun-2018 Dr Atoosa Nayer-Habibi
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Microbiology, All samples collected Test: HVS (MC&S), Status: Complete, Updated: 25/06/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

30-May-2018 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 30/05/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 30/05/2018 Test: LFTs, Status: Complete, Updated: 30/05/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

30-Apr-2018 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: MXT check Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 30/04/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 30/04/2018 Test: LFTs, Status: Complete, Updated: 30/04/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

28-Mar-2018 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 28/03/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 28/03/2018 Test: LFTs, Status: Complete, Updated: 28/03/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

28-Feb-2018 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: slightly raised WCCon MXT Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 28/02/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 28/02/2018 Test: LFTs, Status: Complete, Updated: 28/02/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

30-Jan-2018 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 30/01/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 30/01/2018 Test: LFTs, Status: Complete, Updated: 30/01/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

03-Jan-2018 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: mtx monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 03/01/2018 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 03/01/2018 Test: LFTs, Status: Complete, Updated: 03/01/2018
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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06-Dec-2017 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: mtx monitoring. b12/folate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 06/12/2017 Ordered from: Biochemistry, All samples collected Test: Serum B12, Status: Complete, Updated: 06/12/2017 Test: Creat & Electolytes, Status: Complete, Updated: 06/12/2017 Test: Serum Folate, Status: Complete, Updated: 06/12/2017 Test: LFTs, Status: Complete, Updated: 06/12/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

08-Nov-2017 Mrs Janice Hutchison
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 08/11/2017 Test: LFTs, Status: Complete, Updated: 08/11/2017 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 08/11/2017 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 08/11/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

08-Nov-2017 Mrs Janice Hutchison
Blood sample taken
as per ice.
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

12-Oct-2017 Mrs Zoe Richardson
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 12/10/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 12/10/2017 Test: LFTs, Status: Complete, Updated: 12/10/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

12-Oct-2017 Mrs Zoe Richardson
Blood sample taken
as requested.
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

14-Sept-2017 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 14/09/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 14/09/2017 Test: LFTs, Status: Complete, Updated: 14/09/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-Aug-2017 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 17/08/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 17/08/2017 Test: LFTs, Status: Complete, Updated: 17/08/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-July-2017 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 17/07/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 17/07/2017 Test: LFTs, Status: Complete, Updated: 17/07/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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12-Jun-2017 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 12/06/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 12/06/2017 Test: LFTs, Status: Complete, Updated: 12/06/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

12-May-2017 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 12/05/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 12/05/2017 Test: LFTs, Status: Complete, Updated: 12/05/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

13-Apr-2017 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 13/04/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 13/04/2017 Test: LFTs, Status: Complete, Updated: 13/04/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

16-Mar-2017 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 16/03/2017 Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 16/03/2017 Test: LFTs, Status: Complete, Updated: 16/03/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

01-Mar-2017 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 01/03/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

15-Feb-2017 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 15/02/2017 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 15/02/2017 Test: Creat & Electolytes, Status: Complete, Updated: 15/02/2017 Test: LFTs, Status: Complete, Updated: 15/02/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

18-Jan-2017 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 18/01/2017 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 18/01/2017 Test: Creat & Electolytes, Status: Complete, Updated: 18/01/2017 Test: LFTs, Status: Complete, Updated: 18/01/2017
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

19-Dec-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 19/12/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 19/12/2016 Test: Creat & Electolytes, Status: Complete, Updated: 19/12/2016 Test: LFTs, Status: Complete, Updated: 19/12/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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05-Dec-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. fortnightly. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 05/12/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 05/12/2016 Test: Creat & Electolytes, Status: Complete, Updated: 05/12/2016 Test: LFTs, Status: Complete, Updated: 05/12/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

21-Nov-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 21/11/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 21/11/2016 Test: Creat & Electolytes, Status: Complete, Updated: 21/11/2016 Test: LFTs, Status: Complete, Updated: 21/11/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

03-Nov-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 03/11/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 03/11/2016 Test: Creat & Electolytes, Status: Complete, Updated: 03/11/2016 Test: LFTs, Status: Complete, Updated: 03/11/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

21-Oct-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 21/10/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 21/10/2016 Test: Creat & Electolytes, Status: Complete, Updated: 21/10/2016 Test: LFTs, Status: Complete, Updated: 21/10/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

05-Oct-2016 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: MXT Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Calcium / Albumin, Status: Complete, Updated: 05/10/2016 Test: Creat & Electolytes, Status: Complete, Updated: 05/10/2016 Test: LFTs, Status: Complete, Updated: 05/10/2016 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 05/10/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

21-Sept-2016 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: MXT increased dose Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 21/09/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 21/09/2016 Test: Creat & Electolytes, Status: Complete, Updated: 21/09/2016 Test: LFTs, Status: Complete, Updated: 21/09/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

06-Sept-2016 Mrs Norma Lynch
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Creat & Electolytes, Status: Complete, Updated: 06/09/2016 Test: LFTs, Status: Complete, Updated: 06/09/2016 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 06/09/2016 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 06/09/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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11-Aug-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 11/08/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 11/08/2016 Test: Creat & Electolytes, Status: Complete, Updated: 11/08/2016 Test: LFTs, Status: Complete, Updated: 11/08/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

30-Jun-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 30/06/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 30/06/2016 Test: Creat & Electolytes, Status: Complete, Updated: 30/06/2016 Test: LFTs, Status: Complete, Updated: 30/06/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

19-May-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 19/05/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 19/05/2016 Test: Creat & Electolytes, Status: Complete, Updated: 19/05/2016 Test: LFTs, Status: Complete, Updated: 19/05/2016 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 19/05/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

07-Apr-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 07/04/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 07/04/2016 Test: Creat & Electolytes, Status: Complete, Updated: 07/04/2016 Test: LFTs, Status: Complete, Updated: 07/04/2016 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 07/04/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

07-Mar-2016 Dr Damian Fay
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Serum B12, Status: Complete, Updated: 07/03/2016 Test: Serum Folate, Status: Complete, Updated: 07/03/2016 Test: Iron / Transferrin / Transferrin Sat., Status: Complete, Updated: 07/03/2016 Test: TFT, Status: Complete, Updated: 07/03/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

25-Feb-2016 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 25/02/2016 Test: Creat & Electolytes, Status: Complete, Updated: 25/02/2016 Test: LFTs, Status: Complete, Updated: 25/02/2016 Test: Urea, Status: Complete, Updated: 25/02/2016 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 25/02/2016 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 25/02/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

14-Jan-2016 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 14/01/2016 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 14/01/2016 Test: LFTs, Status: Complete, Updated: 14/01/2016 Test: U&E Creatinine, Status: Complete, Updated: 14/01/2016 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 14/01/2016
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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03-Dec-2015 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 03/12/2015 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 03/12/2015 Test: LFTs, Status: Complete, Updated: 03/12/2015 Test: U&E Creatinine, Status: Complete, Updated: 03/12/2015 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 03/12/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

22-Oct-2015 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 22/10/2015 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 22/10/2015 Test: LFTs, Status: Complete, Updated: 22/10/2015 Test: U&E Creatinine, Status: Complete, Updated: 22/10/2015 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 22/10/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

10-Sept-2015 Dr Teresa Rafferty
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: MXT Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 10/09/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 10/09/2015 Ordered from: Biochemistry, All samples collected Test: Calcium / Albumin, Status: Complete, Updated: 10/09/2015 Test: LFTs, Status: Complete, Updated: 10/09/2015 Test: U&E Creatinine, Status: Complete, Updated: 10/09/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

30-July-2015 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring/ on iron Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 30/07/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 30/07/2015 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 30/07/2015 Test: Ferritin, Status: Complete, Updated: 30/07/2015 Test: LFTs, Status: Complete, Updated: 30/07/2015 Test: U&E Creatinine, Status: Complete, Updated: 30/07/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

18-Jun-2015 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. restless hands/feet. Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 18/06/2015 Test: Serum B12, Status: Complete, Updated: 18/06/2015 Test: Ferritin, Status: Complete, Updated: 18/06/2015 Test: Serum Folate, Status: Complete, Updated: 18/06/2015 Test: Iron / Transferrin / Transferrin Sat., Status: Complete, Updated: 18/06/2015 Test: LFTs, Status: Complete, Updated: 18/06/2015 Test: U&E Creatinine, Status: Complete, Updated: 18/06/2015 Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 18/06/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 18/06/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

07-May-2015 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 07/05/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 07/05/2015 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 07/05/2015 Test: LFTs, Status: Complete, Updated: 07/05/2015 Test: U&E Creatinine, Status: Complete, Updated: 07/05/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

23-Mar-2015 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 23/03/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 23/03/2015 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 23/03/2015 Test: LFTs, Status: Complete, Updated: 23/03/2015 Test: U&E Creatinine, Status: Complete, Updated: 23/03/2015
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

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26-Feb-2015 Mrs Norma Lynch
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 26/02/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 26/02/2015 Ordered from: Biochemistry, All samples collected Test: LFTs, Status: Complete, Updated: 26/02/2015 Test: U&E Creatinine, Status: Complete, Updated: 26/02/2015

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

09-Feb-2015 Dr Dawn Westwood
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 09/02/2015 Ordered from: Biochemistry, All samples collected Test: Calcium / Albumin, Status: Complete, Updated: 09/02/2015 Test: LFTs, Status: Complete, Updated: 09/02/2015 Test: U&E Creatinine, Status: Complete, Updated: 09/02/2015

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

06-Jan-2015 Mrs Norma Lynch
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 06/01/2015 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 06/01/2015 Ordered from: Biochemistry, All samples collected Test: LFTs, Status: Complete, Updated: 06/01/2015 Test: U&E Creatinine, Status: Complete, Updated: 06/01/2015

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

13-Nov-2014 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 13/11/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 13/11/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 13/11/2014 Test: LFTs, Status: Complete, Updated: 13/11/2014 Test: U&E Creatinine, Status: Complete, Updated: 13/11/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

13-Oct-2014 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 13/10/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 13/10/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 13/10/2014 Test: LFTs, Status: Complete, Updated: 13/10/2014 Test: U&E Creatinine, Status: Complete, Updated: 13/10/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

11-Aug-2014 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 11/08/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 11/08/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 11/08/2014 Test: LFTs, Status: Complete, Updated: 11/08/2014 Test: U&E Creatinine, Status: Complete, Updated: 11/08/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

10-July-2014 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 10/07/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 10/07/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 10/07/2014 Test: LFTs, Status: Complete, Updated: 10/07/2014 Test: U&E Creatinine, Status: Complete, Updated: 10/07/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

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26-Jun-2014 Mrs Eileen Forbes
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: on Methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 26/06/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 26/06/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 26/06/2014 Test: LFTs, Status: Complete, Updated: 26/06/2014 Test: U&E Creatinine, Status: Complete, Updated: 26/06/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

12-Jun-2014 Dr Syeed Ahmed
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 12/06/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 12/06/2014 Ordered from: Biochemistry, All samples collected Test: LFTs, Status: Complete, Updated: 12/06/2014 Test: U&E Creatinine, Status: Complete, Updated: 12/06/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

03-Jun-2014 Mrs Linda Burnett
Blood sample taken
FBC taken.

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

29-May-2014 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 29/05/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 29/05/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 29/05/2014 Test: LFTs, Status: Complete, Updated: 29/05/2014 Test: U&E Creatinine, Status: Complete, Updated: 29/05/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

15-May-2014 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 15/05/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 15/05/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 15/05/2014 Test: LFTs, Status: Complete, Updated: 15/05/2014 Test: U&E Creatinine, Status: Complete, Updated: 15/05/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

01-May-2014 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 01/05/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 01/05/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 01/05/2014 Test: LFTs, Status: Complete, Updated: 01/05/2014 Test: U&E Creatinine, Status: Complete, Updated: 01/05/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

17-Apr-2014 Mrs Eileen Forbes
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: on methotrexate. Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 17/04/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 17/04/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 17/04/2014 Test: LFTs, Status: Complete, Updated: 17/04/2014 Test: U&E Creatinine, Status: Complete, Updated: 17/04/2014

Status	
Innoculation Risk	False
Priority	Routine
Has Fasted?	False
Is Pregnant?	False

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03-Apr-2014 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate monitoring Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 03/04/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 03/04/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 03/04/2014 Test: LFTs, Status: Complete, Updated: 03/04/2014 Test: U&E Creatinine, Status: Complete, Updated: 03/04/2014
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

20-Mar-2014 Mrs Eileen Forbes
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: on methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 20/03/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 20/03/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 20/03/2014 Test: LFTs, Status: Complete, Updated: 20/03/2014 Test: U&E Creatinine, Status: Complete, Updated: 20/03/2014
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

06-Mar-2014 Mrs Eileen Forbes
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: methotrexate Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 06/03/2014 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 06/03/2014 Ordered from: Biochemistry, All samples collected Test: Albumin, Status: Complete, Updated: 06/03/2014 Test: LFTs, Status: Complete, Updated: 06/03/2014 Test: U&E Creatinine, Status: Complete, Updated: 06/03/2014
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

26-Nov-2013 Mrs Anne Beck
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: Priority: non-urgent, Ordered from: Haematology, All samples collected Test: ESR, Status: Complete, Updated: 26/11/2013 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 26/11/2013 Ordered from: Biochemistry, All samples collected Test: Urate, Status: Complete, Updated: 26/11/2013 Test: U&E Creatinine, Status: Complete, Updated: 26/11/2013
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

17-July-2013 Mrs Christine Scott
Laboratory test requested
Remote Test request from ICE system: NHS LOTHIAN ICE Clinical Information: anaemia Priority: non-urgent, Ordered from: Biochemistry, All samples collected Test: Ferritin, Status: Complete, Updated: 17/07/2013 Test: LFTs, Status: Complete, Updated: 17/07/2013 Test: TFT, Status: Complete, Updated: 17/07/2013 Test: U&E Creatinine, Status: Complete, Updated: 17/07/2013 Ordered from: Haematology, All samples collected Test: FBC, Status: Complete, Updated: 17/07/2013 Ordered from: Biochemistry Yellow, All samples collected Test: Random Glucose, Status: Complete, Updated: 17/07/2013
Status
Innoculation Risk False
Priority Routine
Has Fasted? False
Is Pregnant? False

THIRD PARTY COPY

Test Results

24-Mar-2026 Dr Richard Conlan			
Result: Serum albumin			
Serum albumin		40 g/L	(Range: 36 - 47)
24-Mar-2026 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		72 U/L	(Range: 40 - 125)
24-Mar-2026 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		14 U/L	(Range: 10 - 50)
24-Mar-2026 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		6 umol/L	(Range: 3 - 21)
24-Mar-2026 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		56 umol/L	(Range: 50 - 98)

24-Mar-2026 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)

24-Mar-2026 Dr Richard Conlan
Result: Serum potassium

Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)

24-Mar-2026 Dr Richard Conlan
Result: Serum sodium

Serum sodium	138 mmol/L	(Range: 135 - 145)

24-Mar-2026 Dr Richard Conlan
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

24-Mar-2026 Dr Richard Conlan
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

24-Mar-2026 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

24-Mar-2026 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)

24-Mar-2026 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	131 g/L	(Range: 115 - 165)

24-Mar-2026 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.7 pg**	**(Range: 27 - 32)**

24-Mar-2026 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)

24-Mar-2026 Dr Richard Conlan
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**

24-Mar-2026 Dr Richard Conlan
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)

24-Mar-2026 Dr Richard Conlan
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	4.99 10*9/L	(Range: 2 - 7.5)

24-Mar-2026 Dr Richard Conlan
Result: Platelet count*10^9/L*

Platelet count 10^9/L	255 10*9/L	(Range: 150 - 400)

24-Mar-2026 Dr Richard Conlan
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	**(Range: 3.8 - 5.8)**

24-Mar-2026 Dr Richard Conlan
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)

24-Mar-2026 Dr Richard Conlan
Result: Lymphocyte count*10^9/L*
Abnormal

Lymphocyte count 10^9/L	**1.46 10*9/L**	**(Range: 1.5 - 4.5)**

24-Mar-2026 Dr Richard Conlan
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

24-Mar-2026 Dr Richard Conlan
Result: Haematocrit

Haematocrit	0.393 ratio	(Range: 0.36 - 0.47)

24-Mar-2026 Dr Richard Conlan
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

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17-Dec-2025 Dr Lucie Shipley
Result: Serum albumin
Abnormal

Serum albumin	**35 g/L**	**(Range: 36 - 47)**

17-Dec-2025 Dr Lucie Shipley
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	92 U/L	(Range: 40 - 125)

17-Dec-2025 Dr Lucie Shipley
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)

17-Dec-2025 Dr Lucie Shipley
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

17-Dec-2025 Dr Lucie Shipley
Result: Serum creatinine

Serum creatinine	59 umol/L	(Range: 50 - 98)

17-Dec-2025 Dr Lucie Shipley
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)

17-Dec-2025 Dr Lucie Shipley
Result: Serum potassium
Abnormal

Serum potassium	**5.2 mmol/L**	**(Range: 3.6 - 5)**

17-Dec-2025 Dr Lucie Shipley
Result: Serum sodium

Serum sodium	135 mmol/L	(Range: 135 - 145)

17-Dec-2025 Dr Lucie Shipley
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

17-Dec-2025 Dr Lucie Shipley
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

17-Dec-2025 Dr Lucie Shipley
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

17-Dec-2025 Dr Lucie Shipley
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)

17-Dec-2025 Dr Lucie Shipley
Result: Haemoglobin estimation

Haemoglobin estimation	131 g/L	(Range: 115 - 165)

17-Dec-2025 Dr Lucie Shipley
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.4 pg**	**(Range: 27 - 32)**

17-Dec-2025 Dr Lucie Shipley
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)

17-Dec-2025 Dr Lucie Shipley
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**

17-Dec-2025 Dr Lucie Shipley
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)

17-Dec-2025 Dr Lucie Shipley
Result: Neutrophil count*10^9/L*
Abnormal

Neutrophil count 10^9/L	**9.08 10*9/L**	**(Range: 2 - 7.5)**

17-Dec-2025 Dr Lucie Shipley
Result: Platelet count*10^9/L*

Platelet count 10^9/L	272 10*9/L	(Range: 150 - 400)

17-Dec-2025 Dr Lucie Shipley
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.7 10*-2**	**(Range: 3.8 - 5.8)**

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17-Dec-2025 Dr Lucie Shipley
Result: Total white cell count*10^9/L*
Abnormal

Total white cell count 10^9/L	**11.3 10*9/L**	**(Range: 4 - 11)**

17-Dec-2025 Dr Lucie Shipley
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.53 10*9/L	(Range: 1.5 - 4.5)

17-Dec-2025 Dr Lucie Shipley
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

17-Dec-2025 Dr Lucie Shipley
Result: Haematocrit

Haematocrit	0.395 ratio	(Range: 0.36 - 0.47)

17-Dec-2025 Dr Lucie Shipley
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

12-Dec-2025 Dr Richard Conlan
Result: Urinary microscopy, culture and sensitivities*Urine culture Escherichia coli greater than 100,000 cfu/ml Resistant : Amoxicillin,Co-Amoxiclav,Trimethoprim. Sensitive : Cefalexin,Ciprofloxacin,Gentamicin,Pivmecillinam,Nitrofurantoin. Increased dosing is recommended for antimicrobials if reported as Intermediate or I. For dosing: Please refer to local antimicrobial guidelines e.g. Right Decision Support NHS Lothian Antimicrobial Prescribing toolkit, or East Region Formulary. Urine samples for culture and sensitivity testing should be sent using red topped boric acid universal containers filled to the fill line. The use of boric acid improves the quality of test results and reduces the number of false positives. If the sample is less than 15ml continue to use a white topped universal. Samples should be refrigerated if there is an anticipated delay in transport. If susceptible trimethoprim is the first choice in the Lothian Joint Formulary for lower UTI in adults. Second choice is nitrofurantoin MR (Modified Release). If susceptible trimethoprim is more effective than cefalexin, amoxicillin and co-amoxiclav for cystitis. Ciprofloxacin and co-amoxiclav should be avoided if possible in patients without pyelonephritis. Treatment with cephalosporins, co-amoxiclav or ciprofloxacin has a higher association with subsequent Clostridium difficile infection than trimethoprim, nitrofurantoin, amoxicillin or gentamicin.; Urinary MC&S*

Urinary microscopy, culture and sensitivities Urine culture Escherichia coli greater than 100,000 cfu/ml Resistant : Amoxicillin,Co-Amoxiclav,Trimethoprim. Sensitive : Cefalexin,Ciprofloxacin,Gentamicin,Pivmecillinam,Nitrofurantoin. Increased dosing is recommended for antimicrobials if reported as Intermediate or I. For dosing: Please refer to local antimicrobial guidelines e.g. Right Decision Support NHS Lothian Antimicrobial Prescribing toolkit, or East Region Formulary. Urine samples for culture and sensitivity testing should be sent using red topped boric acid universal containers filled to the fill line. The use of boric acid improves the quality of test results and reduces the number of false positives. If the sample is less than 15ml continue to use a white topped universal. Samples should be refrigerated if there is an anticipated delay in transport. If susceptible trimethoprim is the first choice in the Lothian Joint Formulary for lower UTI in adults. Second choice is nitrofurantoin MR (Modified Release). If susceptible trimethoprim is more effective than cefalexin, amoxicillin and co-amoxiclav for cystitis. Ciprofloxacin and co-amoxiclav should be avoided if possible in patients without pyelonephritis. Treatment with cephalosporins, co-amoxiclav or ciprofloxacin has a higher association with subsequent Clostridium difficile infection than trimethoprim, nitrofurantoin, amoxicillin or gentamicin.; Urinary MC&S		(No range available)

02-Dec-2025 Dr Richard Conlan
Result: BCSP faecal occult blood test normal*No action required*
Negative

BCSP faecal occult blood test normal No action required		(No range available)

17-Sept-2025 Dr Lucie Shipley
Result: Serum albumin

Serum albumin	38 g/L	(Range: 36 - 47)

17-Sept-2025 Dr Lucie Shipley
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)

17-Sept-2025 Dr Lucie Shipley
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)

17-Sept-2025 Dr Lucie Shipley
Result: Serum total bilirubin level

Serum total bilirubin level	7 umol/L	(Range: 3 - 21)

17-Sept-2025 Dr Lucie Shipley
Result: Serum creatinine

Serum creatinine	51 umol/L	(Range: 50 - 98)

17-Sept-2025 Dr Lucie Shipley
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	(Range: 5 - 35)

17-Sept-2025 Dr Lucie Shipley
Result: Serum potassium

Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)

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17-Sept-2025 Dr Lucie Shipley
Result: Serum sodium

Serum sodium	138 mmol/L	(Range: 135 - 145)

17-Sept-2025 Dr Lucie Shipley
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

17-Sept-2025 Dr Lucie Shipley
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

17-Sept-2025 Dr Lucie Shipley
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

17-Sept-2025 Dr Lucie Shipley
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)

17-Sept-2025 Dr Lucie Shipley
Result: Haemoglobin estimation

Haemoglobin estimation	128 g/L	(Range: 115 - 165)

17-Sept-2025 Dr Lucie Shipley
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.5 pg**	**(Range: 27 - 32)**

17-Sept-2025 Dr Lucie Shipley
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	325 g/L	(Range: 310 - 360)

17-Sept-2025 Dr Lucie Shipley
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**109 fL**	**(Range: 78 - 98)**

17-Sept-2025 Dr Lucie Shipley
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.34 10*9/L	(Range: 0.2 - 0.8)

17-Sept-2025 Dr Lucie Shipley
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.85 10*9/L	(Range: 2 - 7.5)

17-Sept-2025 Dr Lucie Shipley
Result: Platelet count*10^9/L*

Platelet count 10^9/L	256 10*9/L	(Range: 150 - 400)

17-Sept-2025 Dr Lucie Shipley
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.61 10*-2**	**(Range: 3.8 - 5.8)**

17-Sept-2025 Dr Lucie Shipley
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)

17-Sept-2025 Dr Lucie Shipley
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.58 10*9/L	(Range: 1.5 - 4.5)

17-Sept-2025 Dr Lucie Shipley
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

17-Sept-2025 Dr Lucie Shipley
Result: Haematocrit

Haematocrit	0.394 ratio	(Range: 0.36 - 0.47)

17-Sept-2025 Dr Lucie Shipley
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

23-May-2025 Dr Lucie Shipley
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)

23-May-2025 Dr Lucie Shipley
Result: Haemoglobin estimation

Haemoglobin estimation	126 g/L	(Range: 115 - 165)

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23-May-2025 Dr Lucie Shipley **Result:** Mean corpusc. haemoglobin(MCH) Abnormal Mean corpusc. haemoglobin(MCH)	**35.2 pg**	**(Range: 27 - 32)**
23-May-2025 Dr Lucie Shipley **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	329 g/L	(Range: 310 - 360)
23-May-2025 Dr Lucie Shipley **Result:** Mean corpuscular volume (MCV) Abnormal Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
23-May-2025 Dr Lucie Shipley **Result:** Monocyte count*10^9/L* Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
23-May-2025 Dr Lucie Shipley **Result:** Neutrophil count*10^9/L* Neutrophil count 10^9/L	4.86 10*9/L	(Range: 2 - 7.5)
23-May-2025 Dr Lucie Shipley **Result:** Platelet count*10^9/L* Platelet count 10^9/L	269 10*9/L	(Range: 150 - 400)
23-May-2025 Dr Lucie Shipley **Result:** Red blood cell (RBC) count*10^12/L* Abnormal Red blood cell (RBC) count 10^12/L	**3.58 10*-2**	**(Range: 3.8 - 5.8)**
23-May-2025 Dr Lucie Shipley **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
23-May-2025 Dr Lucie Shipley **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	1.5 10*9/L	(Range: 1.5 - 4.5)
23-May-2025 Dr Lucie Shipley **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
23-May-2025 Dr Lucie Shipley **Result:** Haematocrit Haematocrit	0.383 ratio	(Range: 0.36 - 0.47)
23-May-2025 Dr Lucie Shipley **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)
23-May-2025 Dr Lucie Shipley **Result:** Serum albumin Serum albumin	38 g/L	(Range: 36 - 47)
23-May-2025 Dr Lucie Shipley **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	75 U/L	(Range: 40 - 125)
23-May-2025 Dr Lucie Shipley **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
23-May-2025 Dr Lucie Shipley **Result:** Serum total bilirubin level Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
23-May-2025 Dr Lucie Shipley **Result:** Serum creatinine Abnormal Serum creatinine	**48 umol/L**	**(Range: 50 - 98)**
23-May-2025 Dr Lucie Shipley **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	9 U/L	(Range: 5 - 35)
23-May-2025 Dr Lucie Shipley **Result:** Serum potassium Serum potassium	4.8 mmol/L	(Range: 3.6 - 5)
23-May-2025 Dr Lucie Shipley **Result:** Serum sodium Serum sodium	139 mmol/L	(Range: 135 - 145)

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23-May-2025 Dr Lucie Shipley
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

23-May-2025 Dr Lucie Shipley
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

23-May-2025 Dr Lucie Shipley
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

20-Feb-2025 Dr Lucie Shipley
Result: Serum vitamin B12

Serum vitamin B12	393 ng/L	(Range: 180 - 2000)

20-Feb-2025 Dr Lucie Shipley
Result: Serum folate

Serum folate	7.5 ug/L	(Range: 2.8 - 20)

20-Feb-2025 Dr Lucie Shipley
Result: Blood haematinic levels*<none>*

Blood haematinic levels <none>		(No range available)

20-Feb-2025 Dr Lucie Shipley
Result: Serum albumin

Serum albumin	41 g/L	(Range: 36 - 47)

20-Feb-2025 Dr Lucie Shipley
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)

20-Feb-2025 Dr Lucie Shipley
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)

20-Feb-2025 Dr Lucie Shipley
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

20-Feb-2025 Dr Lucie Shipley
Result: Serum creatinine
Abnormal

Serum creatinine	**47 umol/L**	**(Range: 50 - 98)**

20-Feb-2025 Dr Lucie Shipley
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	8 U/L	(Range: 5 - 35)

20-Feb-2025 Dr Lucie Shipley
Result: Serum potassium

Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)

20-Feb-2025 Dr Lucie Shipley
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

20-Feb-2025 Dr Lucie Shipley
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

20-Feb-2025 Dr Lucie Shipley
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

20-Feb-2025 Dr Lucie Shipley
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

20-Feb-2025 Dr Lucie Shipley
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.05 10*9/L	(Range: 0.04 - 0.4)

20-Feb-2025 Dr Lucie Shipley
Result: Haemoglobin estimation

Haemoglobin estimation	145 g/L	(Range: 115 - 165)

20-Feb-2025 Dr Lucie Shipley
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.5 pg**	**(Range: 27 - 32)**

20-Feb-2025 Dr Lucie Shipley
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	336 g/L	(Range: 310 - 360)

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20-Feb-2025 Dr Lucie Shipley		
Result: Mean corpuscular volume (MCV)		
Abnormal		
Mean corpuscular volume (MCV)	**106 fL**	**(Range: 78 - 98)**
20-Feb-2025 Dr Lucie Shipley		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.33 10*9/L	(Range: 0.2 - 0.8)
20-Feb-2025 Dr Lucie Shipley		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.93 10*9/L	(Range: 2 - 7.5)
20-Feb-2025 Dr Lucie Shipley		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	236 10*9/L	(Range: 150 - 400)
20-Feb-2025 Dr Lucie Shipley		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)
20-Feb-2025 Dr Lucie Shipley		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)
20-Feb-2025 Dr Lucie Shipley		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.56 10*9/L	(Range: 1.5 - 4.5)
20-Feb-2025 Dr Lucie Shipley		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
20-Feb-2025 Dr Lucie Shipley		
Result: Haematocrit		
Haematocrit	0.431 ratio	(Range: 0.36 - 0.47)
20-Feb-2025 Dr Lucie Shipley		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	88 U/L	(Range: 40 - 125)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum creatinine		
Abnormal		
Serum creatinine	**47 umol/L**	**(Range: 50 - 98)**
28-Nov-2024 Dr Lucie Shipley		
Result: Serum FSH level*U/L*		
Abnormal		
Serum FSH level U/L	**18.3 U/L**	**(Range: 3.5 - 12.5)**
28-Nov-2024 Dr Lucie Shipley		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum LH level*U/L - Ref range for LH/FSH/E2 refer to early follicular phase*		
Abnormal		
Serum LH level U/L - Ref range for LH/FSH/E2 refer to early follicular phase	**16 U/L**	**(Range: 2.4 - 12.6)**
28-Nov-2024 Dr Lucie Shipley		
Result: Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum sodium		
Serum sodium	142 mmol/L	(Range: 135 - 145)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum TSH level*mU/L*		
Serum TSH level mU/L	3.1 mU/L	(Range: 0.23 - 5.6)

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28-Nov-2024 Dr Lucie Shipley		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
28-Nov-2024 Dr Lucie Shipley		
Result: Thyroid function test*<none>*		
Thyroid function test <none>		(No range available)
28-Nov-2024 Dr Lucie Shipley		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
28-Nov-2024 Dr Lucie Shipley		
Result: Endocrine studies*<none>*		
Endocrine studies <none>		(No range available)
28-Nov-2024 Dr Lucie Shipley		
Result: Serum free T4 level		
Serum free T4 level	14 pmol/L	(Range: 9 - 28)
28-Nov-2024 Dr Lucie Shipley		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
28-Nov-2024 Dr Lucie Shipley		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
28-Nov-2024 Dr Lucie Shipley		
Result: Haemoglobin estimation		
Haemoglobin estimation	130 g/L	(Range: 115 - 165)
28-Nov-2024 Dr Lucie Shipley		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**34.7 pg**	**(Range: 27 - 32)**
28-Nov-2024 Dr Lucie Shipley		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	314 g/L	(Range: 310 - 360)
28-Nov-2024 Dr Lucie Shipley		
Result: Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**110 fL**	**(Range: 78 - 98)**
28-Nov-2024 Dr Lucie Shipley		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
28-Nov-2024 Dr Lucie Shipley		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.81 10*9/L	(Range: 2 - 7.5)
28-Nov-2024 Dr Lucie Shipley		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	318 10*9/L	(Range: 150 - 400)
28-Nov-2024 Dr Lucie Shipley		
Result: Red blood cell (RBC) count*10^12/L* Abnormal		
Red blood cell (RBC) count 10^12/L	**3.75 10*-2**	**(Range: 3.8 - 5.8)**
28-Nov-2024 Dr Lucie Shipley		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	9.6 10*9/L	(Range: 4 - 11)
28-Nov-2024 Dr Lucie Shipley		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.17 10*9/L	(Range: 1.5 - 4.5)
28-Nov-2024 Dr Lucie Shipley		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
28-Nov-2024 Dr Lucie Shipley		
Result: Haematocrit		
Haematocrit	0.414 ratio	(Range: 0.36 - 0.47)
28-Nov-2024 Dr Lucie Shipley		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)
04-Nov-2024 Dr Klaas Schuur		
Result: Serum albumin		
Serum albumin	40 g/L	(Range: 36 - 47)

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04-Nov-2024 Dr Klaas Schuur
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)

04-Nov-2024 Dr Klaas Schuur
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)

04-Nov-2024 Dr Klaas Schuur
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

04-Nov-2024 Dr Klaas Schuur
Result: Serum creatinine

Serum creatinine	51 umol/L	(Range: 50 - 98)

04-Nov-2024 Dr Klaas Schuur
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)

04-Nov-2024 Dr Klaas Schuur
Result: Serum potassium

Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)

04-Nov-2024 Dr Klaas Schuur
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

04-Nov-2024 Dr Klaas Schuur
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

04-Nov-2024 Dr Klaas Schuur
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

04-Nov-2024 Dr Klaas Schuur
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

04-Nov-2024 Dr Klaas Schuur
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)

04-Nov-2024 Dr Klaas Schuur
Result: Haemoglobin estimation

Haemoglobin estimation	129 g/L	(Range: 115 - 165)

04-Nov-2024 Dr Klaas Schuur
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.6 pg**	**(Range: 27 - 32)**

04-Nov-2024 Dr Klaas Schuur
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)

04-Nov-2024 Dr Klaas Schuur
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**108 fL**	**(Range: 78 - 98)**

04-Nov-2024 Dr Klaas Schuur
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)

04-Nov-2024 Dr Klaas Schuur
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.31 10*9/L	(Range: 2 - 7.5)

04-Nov-2024 Dr Klaas Schuur
Result: Platelet count*10^9/L*

Platelet count 10^9/L	254 10*9/L	(Range: 150 - 400)

04-Nov-2024 Dr Klaas Schuur
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.62 10*-2**	**(Range: 3.8 - 5.8)**

04-Nov-2024 Dr Klaas Schuur
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	8.1 10*9/L	(Range: 4 - 11)

04-Nov-2024 Dr Klaas Schuur
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	2.09 10*9/L	(Range: 1.5 - 4.5)

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04-Nov-2024 Dr Klaas Schuur			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
04-Nov-2024 Dr Klaas Schuur			
Result: Haematocrit			
Haematocrit	0.389 ratio		(Range: 0.36 - 0.47)
04-Nov-2024 Dr Klaas Schuur			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L	0.04 10*9/L		(Range: 0.01 - 0.1)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L	0.1 10*9/L		(Range: 0.04 - 0.4)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Haemoglobin estimation			
Haemoglobin estimation	134 g/L		(Range: 115 - 165)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)	**35.5 pg**		**(Range: 27 - 32)**
05-Aug-2024 Dr Yulia Gaidakova			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)	332 g/L		(Range: 310 - 360)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)	**107 fL**		**(Range: 78 - 98)**
05-Aug-2024 Dr Yulia Gaidakova			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L	0.55 10*9/L		(Range: 0.2 - 0.8)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L	7.37 10*9/L		(Range: 2 - 7.5)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L	279 10*9/L		(Range: 150 - 400)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Red blood cell (RBC) count*10^12/L* Abnormal			
Red blood cell (RBC) count 10^12/L	**3.77 10*-2**		**(Range: 3.8 - 5.8)**
05-Aug-2024 Dr Yulia Gaidakova			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L	9.9 10*9/L		(Range: 4 - 11)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L	1.79 10*9/L		(Range: 1.5 - 4.5)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Haematocrit			
Haematocrit	0.404 ratio		(Range: 0.36 - 0.47)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L	0.06 10*9/L		(Range: 0.01 - 0.1)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Serum albumin			
Serum albumin	40 g/L		(Range: 36 - 47)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L	85 U/L		(Range: 40 - 125)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L		(Range: 10 - 50)
05-Aug-2024 Dr Yulia Gaidakova			
Result: Serum total bilirubin level			
Serum total bilirubin level	5 umol/L		(Range: 3 - 21)

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05-Aug-2024 Dr Yulia Gaidakova
Result: Serum creatinine

Serum creatinine	55 umol/L	(Range: 50 - 98)

05-Aug-2024 Dr Yulia Gaidakova
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)

05-Aug-2024 Dr Yulia Gaidakova
Result: Serum potassium

Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)

05-Aug-2024 Dr Yulia Gaidakova
Result: Serum sodium

Serum sodium	138 mmol/L	(Range: 135 - 145)

05-Aug-2024 Dr Yulia Gaidakova
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

05-Aug-2024 Dr Yulia Gaidakova
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

05-Aug-2024 Dr Yulia Gaidakova
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

21-Mar-2024 Dr Richard Conlan
Result: Serum albumin

Serum albumin	41 g/L	(Range: 36 - 47)

21-Mar-2024 Dr Richard Conlan
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)

21-Mar-2024 Dr Richard Conlan
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)

21-Mar-2024 Dr Richard Conlan
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

21-Mar-2024 Dr Richard Conlan
Result: Serum creatinine

Serum creatinine	50 umol/L	(Range: 50 - 98)

21-Mar-2024 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	24 U/L	(Range: 5 - 35)

21-Mar-2024 Dr Richard Conlan
Result: Serum potassium

Serum potassium	4 mmol/L	(Range: 3.6 - 5)

21-Mar-2024 Dr Richard Conlan
Result: Serum sodium

Serum sodium	138 mmol/L	(Range: 135 - 145)

21-Mar-2024 Dr Richard Conlan
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

21-Mar-2024 Dr Richard Conlan
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

21-Mar-2024 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

21-Mar-2024 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)

21-Mar-2024 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	138 g/L	(Range: 115 - 165)

21-Mar-2024 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35 pg**	**(Range: 27 - 32)**

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21-Mar-2024 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	328 g/L	(Range: 310 - 360)
21-Mar-2024 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Abnormal		
Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**
21-Mar-2024 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.64 10*9/L	(Range: 0.2 - 0.8)
21-Mar-2024 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.58 10*9/L	(Range: 2 - 7.5)
21-Mar-2024 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	339 10*9/L	(Range: 150 - 400)
21-Mar-2024 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.94 10*-2	(Range: 3.8 - 5.8)
21-Mar-2024 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.6 10*9/L	(Range: 4 - 11)
21-Mar-2024 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.31 10*9/L	(Range: 1.5 - 4.5)
21-Mar-2024 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
21-Mar-2024 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.421 ratio	(Range: 0.36 - 0.47)
21-Mar-2024 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
04-Dec-2023 Dr Richard Conlan		
Result: Serum albumin		
Serum albumin	36 g/L	(Range: 36 - 47)
04-Dec-2023 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
04-Dec-2023 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
04-Dec-2023 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
04-Dec-2023 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	50 umol/L	(Range: 50 - 98)
04-Dec-2023 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
04-Dec-2023 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
04-Dec-2023 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
04-Dec-2023 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
04-Dec-2023 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)

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04-Dec-2023 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

04-Dec-2023 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)

04-Dec-2023 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	129 g/L	(Range: 115 - 165)

04-Dec-2023 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.1 pg**	**(Range: 27 - 32)**

04-Dec-2023 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	329 g/L	(Range: 310 - 360)

04-Dec-2023 Dr Richard Conlan
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**107 fL**	**(Range: 78 - 98)**

04-Dec-2023 Dr Richard Conlan
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)

04-Dec-2023 Dr Richard Conlan
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	3.95 10*9/L	(Range: 2 - 7.5)

04-Dec-2023 Dr Richard Conlan
Result: Platelet count*10^9/L*

Platelet count 10^9/L	276 10*9/L	(Range: 150 - 400)

04-Dec-2023 Dr Richard Conlan
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.67 10*-2**	**(Range: 3.8 - 5.8)**

04-Dec-2023 Dr Richard Conlan
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	6.2 10*9/L	(Range: 4 - 11)

04-Dec-2023 Dr Richard Conlan
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.61 10*9/L	(Range: 1.5 - 4.5)

04-Dec-2023 Dr Richard Conlan
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

04-Dec-2023 Dr Richard Conlan
Result: Haematocrit

Haematocrit	0.392 ratio	(Range: 0.36 - 0.47)

04-Dec-2023 Dr Richard Conlan
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

03-Nov-2023 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)

03-Nov-2023 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	134 g/L	(Range: 115 - 165)

03-Nov-2023 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**36 pg**	**(Range: 27 - 32)**

03-Nov-2023 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)

03-Nov-2023 Dr Richard Conlan
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**105 fL**	**(Range: 78 - 98)**

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03-Nov-2023 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.58 10*9/L	(Range: 0.2 - 0.8)
03-Nov-2023 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Abnormal			
Neutrophil count 10^9/L		**7.58 10*9/L**	**(Range: 2 - 7.5)**
03-Nov-2023 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		277 10*9/L	(Range: 150 - 400)
03-Nov-2023 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Abnormal			
Red blood cell (RBC) count 10^12/L		**3.72 10*-2**	**(Range: 3.8 - 5.8)**
03-Nov-2023 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		9.9 10*9/L	(Range: 4 - 11)
03-Nov-2023 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.56 10*9/L	(Range: 1.5 - 4.5)
03-Nov-2023 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
03-Nov-2023 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit		0.389 ratio	(Range: 0.36 - 0.47)
03-Nov-2023 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.06 10*9/L	(Range: 0.01 - 0.1)
03-Nov-2023 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		87 U/L	(Range: 40 - 125)
03-Nov-2023 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		13 U/L	(Range: 10 - 50)
03-Nov-2023 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		5 umol/L	(Range: 3 - 21)
03-Nov-2023 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		51 umol/L	(Range: 50 - 98)
03-Nov-2023 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		18 U/L	(Range: 5 - 35)
03-Nov-2023 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.5 mmol/L	(Range: 3.6 - 5)
03-Nov-2023 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
03-Nov-2023 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
03-Nov-2023 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
03-Nov-2023 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)
03-Oct-2023 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.08 10*9/L	(Range: 0.04 - 0.4)
03-Oct-2023 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		130 g/L	(Range: 115 - 165)

THIRD PARTY COPY

03-Oct-2023 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)		
Abnormal		
Mean corpusc. haemoglobin(MCH)	**35.7 pg**	**(Range: 27 - 32)**
03-Oct-2023 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)
03-Oct-2023 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Abnormal		
Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
03-Oct-2023 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Abnormal		
Monocyte count 10^9/L	**0.98 10*9/L**	**(Range: 0.2 - 0.8)**
03-Oct-2023 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Abnormal		
Neutrophil count 10^9/L	**9.23 10*9/L**	**(Range: 2 - 7.5)**
03-Oct-2023 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	269 10*9/L	(Range: 150 - 400)
03-Oct-2023 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Abnormal		
Red blood cell (RBC) count 10^12/L	**3.64 10*-2**	**(Range: 3.8 - 5.8)**
03-Oct-2023 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Abnormal		
Total white cell count 10^9/L	**12 10*9/L**	**(Range: 4 - 11)**
03-Oct-2023 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.64 10*9/L	(Range: 1.5 - 4.5)
03-Oct-2023 Dr Richard Conlan		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
03-Oct-2023 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.378 ratio	(Range: 0.36 - 0.47)
03-Oct-2023 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
03-Oct-2023 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
03-Oct-2023 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
03-Oct-2023 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
03-Oct-2023 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	51 umol/L	(Range: 50 - 98)
03-Oct-2023 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
03-Oct-2023 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	4 mmol/L	(Range: 3.6 - 5)
03-Oct-2023 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
03-Oct-2023 Dr Richard Conlan		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)

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03-Oct-2023 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
03-Oct-2023 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min		(No range available)
19-Sept-2023 Dr Richard Conlan			
Result: Serum albumin			
Serum albumin	40 g/L		(Range: 36 - 47)
19-Sept-2023 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L	80 U/L		(Range: 40 - 125)
19-Sept-2023 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L		(Range: 10 - 50)
19-Sept-2023 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level	4 umol/L		(Range: 3 - 21)
19-Sept-2023 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine	54 umol/L		(Range: 50 - 98)
19-Sept-2023 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L		(Range: 5 - 35)
19-Sept-2023 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium	4.2 mmol/L		(Range: 3.6 - 5)
19-Sept-2023 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium	142 mmol/L		(Range: 135 - 145)
19-Sept-2023 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
19-Sept-2023 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
19-Sept-2023 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min		(No range available)
19-Sept-2023 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L	0.11 10*9/L		(Range: 0.04 - 0.4)
19-Sept-2023 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation	128 g/L		(Range: 115 - 165)
19-Sept-2023 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)	**35.4 pg**		**(Range: 27 - 32)**
19-Sept-2023 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)	341 g/L		(Range: 310 - 360)
19-Sept-2023 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)	**104 fL**		**(Range: 78 - 98)**
19-Sept-2023 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L	0.64 10*9/L		(Range: 0.2 - 0.8)
19-Sept-2023 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L	4.66 10*9/L		(Range: 2 - 7.5)
19-Sept-2023 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L	281 10*9/L		(Range: 150 - 400)

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19-Sept-2023 Dr Richard Conlan
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.62 10*-2**	**(Range: 3.8 - 5.8)**

19-Sept-2023 Dr Richard Conlan
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)

19-Sept-2023 Dr Richard Conlan
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.85 10*9/L	(Range: 1.5 - 4.5)

19-Sept-2023 Dr Richard Conlan
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

19-Sept-2023 Dr Richard Conlan
Result: Haematocrit

Haematocrit	0.375 ratio	(Range: 0.36 - 0.47)

19-Sept-2023 Dr Richard Conlan
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)

05-Sept-2023 Dr Richard Conlan
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	70 U/L	(Range: 40 - 125)

05-Sept-2023 Dr Richard Conlan
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)

05-Sept-2023 Dr Richard Conlan
Result: Serum total bilirubin level

Serum total bilirubin level	4 umol/L	(Range: 3 - 21)

05-Sept-2023 Dr Richard Conlan
Result: Serum creatinine
Abnormal

Serum creatinine	**47 umol/L**	**(Range: 50 - 98)**

05-Sept-2023 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)

05-Sept-2023 Dr Richard Conlan
Result: Serum potassium

Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)

05-Sept-2023 Dr Richard Conlan
Result: Serum sodium

Serum sodium	137 mmol/L	(Range: 135 - 145)

05-Sept-2023 Dr Richard Conlan
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

05-Sept-2023 Dr Richard Conlan
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

05-Sept-2023 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

05-Sept-2023 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)

05-Sept-2023 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	128 g/L	(Range: 115 - 165)

05-Sept-2023 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.3 pg**	**(Range: 27 - 32)**

05-Sept-2023 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	351 g/L	(Range: 310 - 360)

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05-Sept-2023 Dr Richard Conlan **Result:** Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**101 fL**	**(Range: 78 - 98)**
05-Sept-2023 Dr Richard Conlan **Result:** Monocyte count*10^9/L* Abnormal		
Monocyte count 10^9/L	**0.83 10*9/L**	**(Range: 0.2 - 0.8)**
05-Sept-2023 Dr Richard Conlan **Result:** Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	7.42 10*9/L	(Range: 2 - 7.5)
05-Sept-2023 Dr Richard Conlan **Result:** Platelet count*10^9/L*		
Platelet count 10^9/L	275 10*9/L	(Range: 150 - 400)
05-Sept-2023 Dr Richard Conlan **Result:** Red blood cell (RBC) count*10^12/L* Abnormal		
Red blood cell (RBC) count 10^12/L	**3.63 10*-2**	**(Range: 3.8 - 5.8)**
05-Sept-2023 Dr Richard Conlan **Result:** Nucleated red blood cell count		
Nucleated red blood cell count	10*12/L	(No range available)
05-Sept-2023 Dr Richard Conlan **Result:** Total white cell count*10^9/L*		
Total white cell count 10^9/L	10.8 10*9/L	(Range: 4 - 11)
05-Sept-2023 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.4 10*9/L	(Range: 1.5 - 4.5)
05-Sept-2023 Dr Richard Conlan **Result:** Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
05-Sept-2023 Dr Richard Conlan **Result:** Haematocrit		
Haematocrit	0.365 ratio	(Range: 0.36 - 0.47)
05-Sept-2023 Dr Richard Conlan **Result:** Basophil count*10^9/L*		
Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)
17-Aug-2023 Dr Richard Conlan **Result:** Serum albumin		
Serum albumin	39 g/L	(Range: 36 - 47)
17-Aug-2023 Dr Richard Conlan **Result:** Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	78 U/L	(Range: 40 - 125)
17-Aug-2023 Dr Richard Conlan **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
17-Aug-2023 Dr Richard Conlan **Result:** Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
17-Aug-2023 Dr Richard Conlan **Result:** Serum creatinine		
Serum creatinine	60 umol/L	(Range: 50 - 98)
17-Aug-2023 Dr Richard Conlan **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
17-Aug-2023 Dr Richard Conlan **Result:** Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
17-Aug-2023 Dr Richard Conlan **Result:** Serum sodium		
Serum sodium	142 mmol/L	(Range: 135 - 145)
17-Aug-2023 Dr Richard Conlan **Result:** Liver function test<*none*>		
Liver function test <none>		(No range available)
17-Aug-2023 Dr Richard Conlan **Result:** Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)

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17-Aug-2023 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
17-Aug-2023 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count	10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
17-Aug-2023 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		135 g/L	(Range: 115 - 165)
17-Aug-2023 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)		**34.4 pg**	**(Range: 27 - 32)**
17-Aug-2023 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		333 g/L	(Range: 310 - 360)
17-Aug-2023 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)		**104 fL**	**(Range: 78 - 98)**
17-Aug-2023 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count	10^9/L	0.52 10*9/L	(Range: 0.2 - 0.8)
17-Aug-2023 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count	10^9/L	5.17 10*9/L	(Range: 2 - 7.5)
17-Aug-2023 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count	10^9/L	260 10*9/L	(Range: 150 - 400)
17-Aug-2023 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count	10^12/L	3.92 10*-2	(Range: 3.8 - 5.8)
17-Aug-2023 Dr Richard Conlan			
Result: Nucleated red blood cell count			
Nucleated red blood cell count		10*12/L	(No range available)
17-Aug-2023 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count	10^9/L	7.9 10*9/L	(Range: 4 - 11)
17-Aug-2023 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count	10^9/L	2.07 10*9/L	(Range: 1.5 - 4.5)
17-Aug-2023 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC	<none>		(No range available)
17-Aug-2023 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit		0.406 ratio	(Range: 0.36 - 0.47)
17-Aug-2023 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count	10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)
12-May-2023 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count	10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
12-May-2023 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		134 g/L	(Range: 115 - 165)
12-May-2023 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)		**34.3 pg**	**(Range: 27 - 32)**
12-May-2023 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		334 g/L	(Range: 310 - 360)

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12-May-2023 Dr Richard Conlan **Result:** Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**
12-May-2023 Dr Richard Conlan **Result:** Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.5 10*9/L	(Range: 0.2 - 0.8)
12-May-2023 Dr Richard Conlan **Result:** Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	3.91 10*9/L	(Range: 2 - 7.5)
12-May-2023 Dr Richard Conlan **Result:** Platelet count*10^9/L*		
Platelet count 10^9/L	255 10*9/L	(Range: 150 - 400)
12-May-2023 Dr Richard Conlan **Result:** Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.91 10*-2	(Range: 3.8 - 5.8)
12-May-2023 Dr Richard Conlan **Result:** Nucleated red blood cell count		
Nucleated red blood cell count	10*12/L	(No range available)
12-May-2023 Dr Richard Conlan **Result:** Total white cell count*10^9/L*		
Total white cell count 10^9/L	6.5 10*9/L	(Range: 4 - 11)
12-May-2023 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.96 10*9/L	(Range: 1.5 - 4.5)
12-May-2023 Dr Richard Conlan **Result:** Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
12-May-2023 Dr Richard Conlan **Result:** Haematocrit		
Haematocrit	0.401 ratio	(Range: 0.36 - 0.47)
12-May-2023 Dr Richard Conlan **Result:** Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
12-May-2023 Dr Richard Conlan **Result:** Serum albumin		
Serum albumin	39 g/L	(Range: 36 - 47)
12-May-2023 Dr Richard Conlan **Result:** Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
12-May-2023 Dr Richard Conlan **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
12-May-2023 Dr Richard Conlan **Result:** Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
12-May-2023 Dr Richard Conlan **Result:** Serum creatinine		
Serum creatinine	54 umol/L	(Range: 50 - 98)
12-May-2023 Dr Richard Conlan **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
12-May-2023 Dr Richard Conlan **Result:** Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
12-May-2023 Dr Richard Conlan **Result:** Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
12-May-2023 Dr Richard Conlan **Result:** Liver function test*<none>*		
Liver function test <none>		(No range available)
12-May-2023 Dr Richard Conlan **Result:** Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)

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12-May-2023 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
21-Mar-2023 Dr Richard Conlan			
Result: Serum albumin			
Serum albumin		36 g/L	(Range: 36 - 47)
21-Mar-2023 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase	U/L	81 U/L	(Range: 40 - 125)
21-Mar-2023 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level	Serum ALT level - U/L	30 U/L	(Range: 10 - 50)
21-Mar-2023 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		4 umol/L	(Range: 3 - 21)
21-Mar-2023 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		51 umol/L	(Range: 50 - 98)
21-Mar-2023 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level	Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
21-Mar-2023 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.7 mmol/L	(Range: 3.6 - 5)
21-Mar-2023 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		136 mmol/L	(Range: 135 - 145)
21-Mar-2023 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test	<none>		(No range available)
21-Mar-2023 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes	<none>		(No range available)
21-Mar-2023 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
21-Mar-2023 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count	10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
21-Mar-2023 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		136 g/L	(Range: 115 - 165)
21-Mar-2023 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)		**34.6 pg**	**(Range: 27 - 32)**
21-Mar-2023 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		322 g/L	(Range: 310 - 360)
21-Mar-2023 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)		**107 fL**	**(Range: 78 - 98)**
21-Mar-2023 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count	10^9/L	0.56 10*9/L	(Range: 0.2 - 0.8)
21-Mar-2023 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count	10^9/L	4.61 10*9/L	(Range: 2 - 7.5)
21-Mar-2023 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count	10^9/L	245 10*9/L	(Range: 150 - 400)
21-Mar-2023 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count	10^12/L	3.93 10*-2	(Range: 3.8 - 5.8)

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21-Mar-2023 Dr Richard Conlan **Result:** Nucleated red blood cell count Nucleated red blood cell count	10*12/L	(No range available)
21-Mar-2023 Dr Richard Conlan **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
21-Mar-2023 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	1.64 10*9/L	(Range: 1.5 - 4.5)
21-Mar-2023 Dr Richard Conlan **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
21-Mar-2023 Dr Richard Conlan **Result:** Haematocrit Haematocrit	0.422 ratio	(Range: 0.36 - 0.47)
21-Mar-2023 Dr Richard Conlan **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)
21-Feb-2023 Dr Richard Conlan **Result:** Eosinophil count*10^9/L* Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
21-Feb-2023 Dr Richard Conlan **Result:** Haemoglobin estimation Haemoglobin estimation	138 g/L	(Range: 115 - 165)
21-Feb-2023 Dr Richard Conlan **Result:** Mean corpusc. haemoglobin(MCH) Abnormal Mean corpusc. haemoglobin(MCH)	**34.2 pg**	**(Range: 27 - 32)**
21-Feb-2023 Dr Richard Conlan **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
21-Feb-2023 Dr Richard Conlan **Result:** Mean corpuscular volume (MCV) Abnormal Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**
21-Feb-2023 Dr Richard Conlan **Result:** Monocyte count*10^9/L* Monocyte count 10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
21-Feb-2023 Dr Richard Conlan **Result:** Neutrophil count*10^9/L* Neutrophil count 10^9/L	5.92 10*9/L	(Range: 2 - 7.5)
21-Feb-2023 Dr Richard Conlan **Result:** Platelet count*10^9/L* Platelet count 10^9/L	265 10*9/L	(Range: 150 - 400)
21-Feb-2023 Dr Richard Conlan **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	4.03 10*-2	(Range: 3.8 - 5.8)
21-Feb-2023 Dr Richard Conlan **Result:** Nucleated red blood cell count Nucleated red blood cell count	10*12/L	(No range available)
21-Feb-2023 Dr Richard Conlan **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
21-Feb-2023 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	1.75 10*9/L	(Range: 1.5 - 4.5)
21-Feb-2023 Dr Richard Conlan **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
21-Feb-2023 Dr Richard Conlan **Result:** Haematocrit Haematocrit	0.416 ratio	(Range: 0.36 - 0.47)
21-Feb-2023 Dr Richard Conlan **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)

THIRD PARTY COPY

21-Feb-2023 Dr Richard Conlan		
Result: Serum albumin		
Serum albumin	36 g/L	(Range: 36 - 47)
21-Feb-2023 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
21-Feb-2023 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	23 U/L	(Range: 10 - 50)
21-Feb-2023 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
21-Feb-2023 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	52 umol/L	(Range: 50 - 98)
21-Feb-2023 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
21-Feb-2023 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	5 mmol/L	(Range: 3.6 - 5)
21-Feb-2023 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	136 mmol/L	(Range: 135 - 145)
21-Feb-2023 Dr Richard Conlan		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
21-Feb-2023 Dr Richard Conlan		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)
21-Feb-2023 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
24-Jan-2023 Dr Richard Conlan		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
24-Jan-2023 Dr Richard Conlan		
Result: Haemoglobin estimation		
Haemoglobin estimation	124 g/L	(Range: 115 - 165)
24-Jan-2023 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**34.3 pg**	**(Range: 27 - 32)**
24-Jan-2023 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	330 g/L	(Range: 310 - 360)
24-Jan-2023 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
24-Jan-2023 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)
24-Jan-2023 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.33 10*9/L	(Range: 2 - 7.5)
24-Jan-2023 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	262 10*9/L	(Range: 150 - 400)
24-Jan-2023 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L* Abnormal		
Red blood cell (RBC) count 10^12/L	**3.61 10*-2**	**(Range: 3.8 - 5.8)**
24-Jan-2023 Dr Richard Conlan		
Result: Nucleated red blood cell count		
Nucleated red blood cell count	10*12/L	(No range available)

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24-Jan-2023 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.9 10*9/L	(Range: 4 - 11)
24-Jan-2023 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.83 10*9/L	(Range: 1.5 - 4.5)
24-Jan-2023 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
24-Jan-2023 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.376 ratio	(Range: 0.36 - 0.47)
24-Jan-2023 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
24-Jan-2023 Dr Richard Conlan		
Result: Serum albumin		
Abnormal		
Serum albumin	**35 g/L**	**(Range: 36 - 47)**
24-Jan-2023 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
24-Jan-2023 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
24-Jan-2023 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
24-Jan-2023 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	57 umol/L	(Range: 50 - 98)
24-Jan-2023 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
24-Jan-2023 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
24-Jan-2023 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
24-Jan-2023 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
24-Jan-2023 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
24-Jan-2023 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
05-Dec-2022 Dr Lucie Shipley		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	88 U/L	(Range: 40 - 125)
05-Dec-2022 Dr Lucie Shipley		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)
05-Dec-2022 Dr Lucie Shipley		
Result: Serum total bilirubin level		
Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
05-Dec-2022 Dr Lucie Shipley		
Result: Serum creatinine		
Serum creatinine	56 umol/L	(Range: 50 - 98)
05-Dec-2022 Dr Lucie Shipley		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)

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05-Dec-2022 Dr Lucie Shipley
Result: Serum potassium

Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)

05-Dec-2022 Dr Lucie Shipley
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

05-Dec-2022 Dr Lucie Shipley
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

05-Dec-2022 Dr Lucie Shipley
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

05-Dec-2022 Dr Lucie Shipley
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

05-Dec-2022 Dr Lucie Shipley
Result: Serum vitamin B12

Serum vitamin B12	307 ng/L	(Range: 180 - 2000)

05-Dec-2022 Dr Lucie Shipley
Result: Serum folate

Serum folate	6.7 ug/L	(Range: 2.8 - 20)

05-Dec-2022 Dr Lucie Shipley
Result: Serum TSH level*mU/L*

Serum TSH level mU/L	3.9 mU/L	(Range: 0.23 - 5.6)

05-Dec-2022 Dr Lucie Shipley
Result: Thyroid function test*<none>*

Thyroid function test <none>		(No range available)

05-Dec-2022 Dr Lucie Shipley
Result: Blood haematinic levels*<none>*

Blood haematinic levels <none>		(No range available)

05-Dec-2022 Dr Lucie Shipley
Result: Serum free T4 level

Serum free T4 level	13 pmol/L	(Range: 9 - 28)

05-Dec-2022 Dr Lucie Shipley
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)

05-Dec-2022 Dr Lucie Shipley
Result: Haemoglobin estimation

Haemoglobin estimation	141 g/L	(Range: 115 - 165)

05-Dec-2022 Dr Lucie Shipley
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**35.1 pg**	**(Range: 27 - 32)**

05-Dec-2022 Dr Lucie Shipley
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)

05-Dec-2022 Dr Lucie Shipley
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**103 fL**	**(Range: 78 - 98)**

05-Dec-2022 Dr Lucie Shipley
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.56 10*9/L	(Range: 0.2 - 0.8)

05-Dec-2022 Dr Lucie Shipley
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	6.54 10*9/L	(Range: 2 - 7.5)

05-Dec-2022 Dr Lucie Shipley
Result: Platelet count*10^9/L*

Platelet count 10^9/L	295 10*9/L	(Range: 150 - 400)

05-Dec-2022 Dr Lucie Shipley
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.02 10*-2	(Range: 3.8 - 5.8)

05-Dec-2022 Dr Lucie Shipley
Result: Nucleated red blood cell count

Nucleated red blood cell count	10*12/L	(No range available)

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05-Dec-2022 Dr Lucie Shipley		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.7 10*9/L	(Range: 4 - 11)
05-Dec-2022 Dr Lucie Shipley		
Result: Lymphocyte count*10^9/L*		
Abnormal		
Lymphocyte count 10^9/L	**1.46 10*9/L**	**(Range: 1.5 - 4.5)**
05-Dec-2022 Dr Lucie Shipley		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
05-Dec-2022 Dr Lucie Shipley		
Result: Haematocrit		
Haematocrit	0.415 ratio	(Range: 0.36 - 0.47)
05-Dec-2022 Dr Lucie Shipley		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)
22-Nov-2022 Dr Lucie Shipley		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)
22-Nov-2022 Dr Lucie Shipley		
Result: Haemoglobin estimation		
Haemoglobin estimation	136 g/L	(Range: 115 - 165)
22-Nov-2022 Dr Lucie Shipley		
Result: Mean corpusc. haemoglobin(MCH)		
Abnormal		
Mean corpusc. haemoglobin(MCH)	**34.9 pg**	**(Range: 27 - 32)**
22-Nov-2022 Dr Lucie Shipley		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	331 g/L	(Range: 310 - 360)
22-Nov-2022 Dr Lucie Shipley		
Result: Mean corpuscular volume (MCV)		
Abnormal		
Mean corpuscular volume (MCV)	**105 fL**	**(Range: 78 - 98)**
22-Nov-2022 Dr Lucie Shipley		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.64 10*9/L	(Range: 0.2 - 0.8)
22-Nov-2022 Dr Lucie Shipley		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.19 10*9/L	(Range: 2 - 7.5)
22-Nov-2022 Dr Lucie Shipley		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	310 10*9/L	(Range: 150 - 400)
22-Nov-2022 Dr Lucie Shipley		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
22-Nov-2022 Dr Lucie Shipley		
Result: Nucleated red blood cell count		
Nucleated red blood cell count	10*12/L	(No range available)
22-Nov-2022 Dr Lucie Shipley		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.9 10*9/L	(Range: 4 - 11)
22-Nov-2022 Dr Lucie Shipley		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.95 10*9/L	(Range: 1.5 - 4.5)
22-Nov-2022 Dr Lucie Shipley		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
22-Nov-2022 Dr Lucie Shipley		
Result: Haematocrit		
Haematocrit	0.411 ratio	(Range: 0.36 - 0.47)
22-Nov-2022 Dr Lucie Shipley		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)
07-Nov-2022 Dr Lucie Shipley		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)

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07-Nov-2022 Dr Lucie Shipley			
Result: Haemoglobin estimation			
Haemoglobin estimation		140 g/L	(Range: 115 - 165)
07-Nov-2022 Dr Lucie Shipley			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)		**34.8 pg**	**(Range: 27 - 32)**
07-Nov-2022 Dr Lucie Shipley			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		337 g/L	(Range: 310 - 360)
07-Nov-2022 Dr Lucie Shipley			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)		**104 fL**	**(Range: 78 - 98)**
07-Nov-2022 Dr Lucie Shipley			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.62 10*9/L	(Range: 0.2 - 0.8)
07-Nov-2022 Dr Lucie Shipley			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		6.21 10*9/L	(Range: 2 - 7.5)
07-Nov-2022 Dr Lucie Shipley			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		268 10*9/L	(Range: 150 - 400)
07-Nov-2022 Dr Lucie Shipley			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.02 10*-2	(Range: 3.8 - 5.8)
07-Nov-2022 Dr Lucie Shipley			
Result: Nucleated red blood cell count			
Nucleated red blood cell count		10*12/L	(No range available)
07-Nov-2022 Dr Lucie Shipley			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		8.8 10*9/L	(Range: 4 - 11)
07-Nov-2022 Dr Lucie Shipley			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.79 10*9/L	(Range: 1.5 - 4.5)
07-Nov-2022 Dr Lucie Shipley			
Result: Full blood count - FBC<*none*>			
Full blood count - FBC <none>			(No range available)
07-Nov-2022 Dr Lucie Shipley			
Result: Haematocrit			
Haematocrit		0.416 ratio	(Range: 0.36 - 0.47)
07-Nov-2022 Dr Lucie Shipley			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.06 10*9/L	(Range: 0.01 - 0.1)
12-Oct-2022 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.08 10*9/L	(Range: 0.04 - 0.4)
12-Oct-2022 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		132 g/L	(Range: 115 - 165)
12-Oct-2022 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)		**35.5 pg**	**(Range: 27 - 32)**
12-Oct-2022 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		341 g/L	(Range: 310 - 360)
12-Oct-2022 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)		**104 fL**	**(Range: 78 - 98)**
12-Oct-2022 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.31 10*9/L	(Range: 0.2 - 0.8)

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12-Oct-2022 Dr Richard Conlan **Result:** Neutrophil count*10^9/L* Neutrophil count 10^9/L	4.95 10*9/L	(Range: 2 - 7.5)
12-Oct-2022 Dr Richard Conlan **Result:** Platelet count*10^9/L* Platelet count 10^9/L	281 10*9/L	(Range: 150 - 400)
12-Oct-2022 Dr Richard Conlan **Result:** Red blood cell (RBC) count*10^12/L* Abnormal Red blood cell (RBC) count 10^12/L	**3.72 10*-2**	**(Range: 3.8 - 5.8)**
12-Oct-2022 Dr Richard Conlan **Result:** Nucleated red blood cell count Nucleated red blood cell count	10*12/L	(No range available)
12-Oct-2022 Dr Richard Conlan **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
12-Oct-2022 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	1.57 10*9/L	(Range: 1.5 - 4.5)
12-Oct-2022 Dr Richard Conlan **Result:** Full blood count - FBC*<none>* Full blood count - FBC <none>		(No range available)
12-Oct-2022 Dr Richard Conlan **Result:** Haematocrit Haematocrit	0.387 ratio	(Range: 0.36 - 0.47)
12-Oct-2022 Dr Richard Conlan **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
12-Oct-2022 Dr Richard Conlan **Result:** Serum creatinine Serum creatinine	50 umol/L	(Range: 50 - 98)
12-Oct-2022 Dr Richard Conlan **Result:** Serum potassium Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
12-Oct-2022 Dr Richard Conlan **Result:** Serum sodium Serum sodium	139 mmol/L	(Range: 135 - 145)
12-Oct-2022 Dr Richard Conlan **Result:** Urea and electrolytes*<none>* Urea and electrolytes <none>		(No range available)
12-Oct-2022 Dr Richard Conlan **Result:** Serum C reactive protein level Serum C reactive protein level	4 mg/L	(No range available)
12-Oct-2022 Dr Richard Conlan **Result:** GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min* GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
22-Sept-2022 Dr Richard Conlan **Result:** Serum albumin Serum albumin	39 g/L	(Range: 36 - 47)
22-Sept-2022 Dr Richard Conlan **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)
22-Sept-2022 Dr Richard Conlan **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
22-Sept-2022 Dr Richard Conlan **Result:** Serum total bilirubin level Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
22-Sept-2022 Dr Richard Conlan **Result:** Serum creatinine Abnormal Serum creatinine	**48 umol/L**	**(Range: 50 - 98)**
22-Sept-2022 Dr Richard Conlan **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)

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22-Sept-2022 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.2 mmol/L	(Range: 3.6 - 5)
22-Sept-2022 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		140 mmol/L	(Range: 135 - 145)
22-Sept-2022 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
22-Sept-2022 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
22-Sept-2022 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
22-Sept-2022 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
22-Sept-2022 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		140 g/L	(Range: 115 - 165)
22-Sept-2022 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH) Abnormal			
Mean corpusc. haemoglobin(MCH)		**34.9 pg**	**(Range: 27 - 32)**
22-Sept-2022 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		341 g/L	(Range: 310 - 360)
22-Sept-2022 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV) Abnormal			
Mean corpuscular volume (MCV)		**103 fL**	**(Range: 78 - 98)**
22-Sept-2022 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.45 10*9/L	(Range: 0.2 - 0.8)
22-Sept-2022 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		6.63 10*9/L	(Range: 2 - 7.5)
22-Sept-2022 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		275 10*9/L	(Range: 150 - 400)
22-Sept-2022 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.01 10*-2	(Range: 3.8 - 5.8)
22-Sept-2022 Dr Richard Conlan			
Result: Nucleated red blood cell count			
Nucleated red blood cell count		10*12/L	(No range available)
22-Sept-2022 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		9.1 10*9/L	(Range: 4 - 11)
22-Sept-2022 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.92 10*9/L	(Range: 1.5 - 4.5)
22-Sept-2022 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
22-Sept-2022 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit		0.411 ratio	(Range: 0.36 - 0.47)
22-Sept-2022 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.05 10*9/L	(Range: 0.01 - 0.1)

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25-Aug-2022 Dr Katrina Catton
Result: Mycology microscopy, culture and sensitivities*Mycology Identification Specialist Mycology lab ID Candida species Germ tube positive Sensitive : Fluconazole. Germ tube positive yeasts include Candida albicans, Candida dubliniensis and Candida africana.; Mycology MC&S*

Mycology microscopy, culture and sensitivities Mycology Identification Specialist Mycology lab ID Candida species Germ tube positive Sensitive : Fluconazole. Germ tube positive yeasts include Candida albicans, Candida dubliniensis and Candida africana.; Mycology MC&S		(No range available)

25-Aug-2022 Dr Katrina Catton
Result: Microscopy, culture and sensitivities*Culture and Sensitivities Microscopy : No White blood cells seen No Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Further investigations to follow from Mycology ; Micro, culture & sensitivities*

Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No White blood cells seen No Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Further investigations to follow from Mycology ; Micro, culture & sensitivities		(No range available)

25-Aug-2022 Dr Katrina Catton
Result: Mycology microscopy, culture and sensitivities*Mycology Identification in progress; Mycology MC&S*

Mycology microscopy, culture and sensitivities Mycology Identification in progress; Mycology MC&S		(No range available)

19-Aug-2022 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)

19-Aug-2022 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	146 g/L	(Range: 115 - 165)

19-Aug-2022 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH) Abnormal

Mean corpusc. haemoglobin(MCH)	**34.6 pg**	**(Range: 27 - 32)**

19-Aug-2022 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)

19-Aug-2022 Dr Richard Conlan
Result: Mean corpuscular volume (MCV) Abnormal

Mean corpuscular volume (MCV)	**102 fL**	**(Range: 78 - 98)**

19-Aug-2022 Dr Richard Conlan
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)

19-Aug-2022 Dr Richard Conlan
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	6.68 10*9/L	(Range: 2 - 7.5)

19-Aug-2022 Dr Richard Conlan
Result: Platelet count*10^9/L*

Platelet count 10^9/L	327 10*9/L	(Range: 150 - 400)

19-Aug-2022 Dr Richard Conlan
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.22 10*-2	(Range: 3.8 - 5.8)

19-Aug-2022 Dr Richard Conlan
Result: Nucleated red blood cell count

Nucleated red blood cell count	10*12/L	(No range available)

19-Aug-2022 Dr Richard Conlan
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	9.4 10*9/L	(Range: 4 - 11)

19-Aug-2022 Dr Richard Conlan
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.91 10*9/L	(Range: 1.5 - 4.5)

19-Aug-2022 Dr Richard Conlan
Result: Full blood count - FBC<*none*>

Full blood count - FBC <none>		(No range available)

19-Aug-2022 Dr Richard Conlan
Result: Haematocrit

Haematocrit	0.43 ratio	(Range: 0.36 - 0.47)

19-Aug-2022 Dr Richard Conlan
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.09 10*9/L	(Range: 0.01 - 0.1)

19-Aug-2022 Dr Richard Conlan
Result: Serum albumin

Serum albumin	40 g/L	(Range: 36 - 47)

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19-Aug-2022 Dr Richard Conlan
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)

19-Aug-2022 Dr Richard Conlan
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)

19-Aug-2022 Dr Richard Conlan
Result: Serum total bilirubin level

Serum total bilirubin level	6 umol/L	(Range: 3 - 21)

19-Aug-2022 Dr Richard Conlan
Result: Serum creatinine

Serum creatinine	59 umol/L	(Range: 50 - 98)

19-Aug-2022 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	22 U/L	(Range: 5 - 35)

19-Aug-2022 Dr Richard Conlan
Result: Serum potassium

Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

19-Aug-2022 Dr Richard Conlan
Result: Serum sodium

Serum sodium	137 mmol/L	(Range: 135 - 145)

19-Aug-2022 Dr Richard Conlan
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

19-Aug-2022 Dr Richard Conlan
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

19-Aug-2022 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

17-Aug-2022 Dr Richard Conlan
Result: Microscopy, culture and sensitivities*Culture and Sensitivities Microscopy : Small numbers of White blood cells seen Moderate numbers of Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Isolate(s) will be held for 7 days ; Micro, culture & sensitivities*

Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : Small numbers of White blood cells seen Moderate numbers of Clue cells seen No Trichomonas vaginalis seen Culture : Large numbers of Yeasts isolated Isolate(s) will be held for 7 days ; Micro, culture & sensitivities		(No range available)

22-July-2022 Dr Lucie Shipley
Result: Serum albumin
Abnormal

Serum albumin	**35 g/L**	**(Range: 36 - 47)**

22-July-2022 Dr Lucie Shipley
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)

22-July-2022 Dr Lucie Shipley
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)

22-July-2022 Dr Lucie Shipley
Result: Serum vitamin B12

Serum vitamin B12	413 ng/L	(Range: 180 - 2000)

22-July-2022 Dr Lucie Shipley
Result: Serum total bilirubin level

Serum total bilirubin level	4 umol/L	(Range: 3 - 21)

22-July-2022 Dr Lucie Shipley
Result: Serum creatinine
Abnormal

Serum creatinine	**45 umol/L**	**(Range: 50 - 98)**

22-July-2022 Dr Lucie Shipley
Result: Serum folate

Serum folate	20 ug/L	(Range: 2.8 - 20)

22-July-2022 Dr Lucie Shipley
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)

22-July-2022 Dr Lucie Shipley
Result: Serum potassium

Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)

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22-July-2022 Dr Lucie Shipley
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

22-July-2022 Dr Lucie Shipley
Result: Serum TSH level*mU/L*

Serum TSH level mU/L	5.3 mU/L	(Range: 0.23 - 5.6)

22-July-2022 Dr Lucie Shipley
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

22-July-2022 Dr Lucie Shipley
Result: Thyroid function test*<none>*

Thyroid function test <none>		(No range available)

22-July-2022 Dr Lucie Shipley
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

22-July-2022 Dr Lucie Shipley
Result: Blood haematinic levels*<none>*

Blood haematinic levels <none>		(No range available)

22-July-2022 Dr Lucie Shipley
Result: Serum free T4 level

Serum free T4 level	12 pmol/L	(Range: 9 - 28)

22-July-2022 Dr Lucie Shipley
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

22-July-2022 Dr Lucie Shipley
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)

22-July-2022 Dr Lucie Shipley
Result: Haemoglobin estimation

Haemoglobin estimation	131 g/L	(Range: 115 - 165)

22-July-2022 Dr Lucie Shipley
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**34.8 pg**	**(Range: 27 - 32)**

22-July-2022 Dr Lucie Shipley
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)

22-July-2022 Dr Lucie Shipley
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**102 fL**	**(Range: 78 - 98)**

22-July-2022 Dr Lucie Shipley
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.3 10*9/L	(Range: 0.2 - 0.8)

22-July-2022 Dr Lucie Shipley
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	4.1 10*9/L	(Range: 2 - 7.5)

22-July-2022 Dr Lucie Shipley
Result: Platelet count*10^9/L*

Platelet count 10^9/L	223 10*9/L	(Range: 150 - 400)

22-July-2022 Dr Lucie Shipley
Result: Red blood cell (RBC) count*10^12/L*
Abnormal

Red blood cell (RBC) count 10^12/L	**3.76 10*-2**	**(Range: 3.8 - 5.8)**

22-July-2022 Dr Lucie Shipley
Result: Nucleated red blood cell count

Nucleated red blood cell count	10*12/L	(No range available)

22-July-2022 Dr Lucie Shipley
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	5.9 10*9/L	(Range: 4 - 11)

22-July-2022 Dr Lucie Shipley
Result: Lymphocyte count*10^9/L*
Abnormal

Lymphocyte count 10^9/L	**1.36 10*9/L**	**(Range: 1.5 - 4.5)**

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22-July-2022 Dr Lucie Shipley		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
22-July-2022 Dr Lucie Shipley		
Result: Haematocrit		
Haematocrit	0.382 ratio	(Range: 0.36 - 0.47)
22-July-2022 Dr Lucie Shipley		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
08-July-2022 Dr Klaas Schuur		
Result: Serum albumin		
Serum albumin	36 g/L	(Range: 36 - 47)
08-July-2022 Dr Klaas Schuur		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	89 U/L	(Range: 40 - 125)
08-July-2022 Dr Klaas Schuur		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
08-July-2022 Dr Klaas Schuur		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
08-July-2022 Dr Klaas Schuur		
Result: Serum creatinine		
Serum creatinine	56 umol/L	(Range: 50 - 98)
08-July-2022 Dr Klaas Schuur		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
08-July-2022 Dr Klaas Schuur		
Result: Serum potassium		
Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
08-July-2022 Dr Klaas Schuur		
Result: Serum sodium		
Serum sodium	136 mmol/L	(Range: 135 - 145)
08-July-2022 Dr Klaas Schuur		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
08-July-2022 Dr Klaas Schuur		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
08-July-2022 Dr Klaas Schuur		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
08-July-2022 Dr Klaas Schuur		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
08-July-2022 Dr Klaas Schuur		
Result: Haemoglobin estimation		
Haemoglobin estimation	141 g/L	(Range: 115 - 165)
08-July-2022 Dr Klaas Schuur		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**34.1 pg**	**(Range: 27 - 32)**
08-July-2022 Dr Klaas Schuur		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
08-July-2022 Dr Klaas Schuur		
Result: Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**102 fL**	**(Range: 78 - 98)**
08-July-2022 Dr Klaas Schuur		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.53 10*9/L	(Range: 0.2 - 0.8)
08-July-2022 Dr Klaas Schuur		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.06 10*9/L	(Range: 2 - 7.5)

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08-July-2022 Dr Klaas Schuur			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		286 10*9/L	(Range: 150 - 400)
08-July-2022 Dr Klaas Schuur			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.13 10*-2	(Range: 3.8 - 5.8)
08-July-2022 Dr Klaas Schuur			
Result: Nucleated red blood cell count			
Nucleated red blood cell count		10*12/L	(No range available)
08-July-2022 Dr Klaas Schuur			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		8.7 10*9/L	(Range: 4 - 11)
08-July-2022 Dr Klaas Schuur			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.93 10*9/L	(No range available)
08-July-2022 Dr Klaas Schuur			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
08-July-2022 Dr Klaas Schuur			
Result: Haematocrit			
Haematocrit		0.419 ratio	(Range: 0.36 - 0.47)
08-July-2022 Dr Klaas Schuur			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.07 10*9/L	(Range: 0.01 - 0.1)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum albumin			
Serum albumin		37 g/L	(Range: 36 - 47)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		94 U/L	(Range: 40 - 125)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		20 U/L	(Range: 10 - 50)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum total bilirubin level			
Serum total bilirubin level		4 umol/L	(Range: 3 - 21)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum creatinine			
Serum creatinine		57 umol/L	(Range: 50 - 98)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		21 U/L	(Range: 5 - 35)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum potassium			
Serum potassium		4.4 mmol/L	(Range: 3.6 - 5)
15-Jun-2022 Dr Klaas Schuur			
Result: Serum sodium			
Serum sodium		139 mmol/L	(Range: 135 - 145)
15-Jun-2022 Dr Klaas Schuur			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
15-Jun-2022 Dr Klaas Schuur			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
15-Jun-2022 Dr Klaas Schuur			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)
15-Jun-2022 Dr Klaas Schuur			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
15-Jun-2022 Dr Klaas Schuur			
Result: Haemoglobin estimation			
Haemoglobin estimation		145 g/L	(Range: 115 - 165)

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15-Jun-2022 Dr Klaas Schuur **Result:** Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**34 pg**	**(Range: 27 - 32)**
15-Jun-2022 Dr Klaas Schuur **Result:** Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	328 g/L	(Range: 310 - 360)
15-Jun-2022 Dr Klaas Schuur **Result:** Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**104 fL**	**(Range: 78 - 98)**
15-Jun-2022 Dr Klaas Schuur **Result:** Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
15-Jun-2022 Dr Klaas Schuur **Result:** Neutrophil count*10^9/L* Abnormal		
Neutrophil count 10^9/L	**7.74 10*9/L**	**(Range: 2 - 7.5)**
15-Jun-2022 Dr Klaas Schuur **Result:** Platelet count*10^9/L*		
Platelet count 10^9/L	273 10*9/L	(Range: 150 - 400)
15-Jun-2022 Dr Klaas Schuur **Result:** Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.27 10*-2	(Range: 3.8 - 5.8)
15-Jun-2022 Dr Klaas Schuur **Result:** Nucleated red blood cell count		
Nucleated red blood cell count	10*12/L	(No range available)
15-Jun-2022 Dr Klaas Schuur **Result:** Total white cell count*10^9/L*		
Total white cell count 10^9/L	10.4 10*9/L	(Range: 4 - 11)
15-Jun-2022 Dr Klaas Schuur **Result:** Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.98 10*9/L	(Range: 1.5 - 4.5)
15-Jun-2022 Dr Klaas Schuur **Result:** Full blood count - FBC*Rbc macrocytic+ Wbc neutrophil right shift+*		
Full blood count - FBC Rbc macrocytic+ Wbc neutrophil right shift+		(No range available)
15-Jun-2022 Dr Klaas Schuur **Result:** Haematocrit		
Haematocrit	0.442 ratio	(Range: 0.36 - 0.47)
15-Jun-2022 Dr Klaas Schuur **Result:** Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum albumin Abnormal		
Serum albumin	**35 g/L**	**(Range: 36 - 47)**
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	101 U/L	(Range: 40 - 125)
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum creatinine		
Serum creatinine	52 umol/L	(Range: 50 - 98)
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	25 U/L	(Range: 5 - 35)
22-Apr-2022 Dr Yulia Gaidakova **Result:** Serum potassium		
Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)

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22-Apr-2022 Dr Yulia Gaidakova
Result: Serum sodium
Abnormal

Serum sodium	**133 mmol/L**	**(Range: 135 - 145)**

22-Apr-2022 Dr Yulia Gaidakova
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

22-Apr-2022 Dr Yulia Gaidakova
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

22-Apr-2022 Dr Yulia Gaidakova
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

22-Apr-2022 Dr Yulia Gaidakova
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)

22-Apr-2022 Dr Yulia Gaidakova
Result: Haemoglobin estimation

Haemoglobin estimation	142 g/L	(Range: 115 - 165)

22-Apr-2022 Dr Yulia Gaidakova
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**34 pg**	**(Range: 27 - 32)**

22-Apr-2022 Dr Yulia Gaidakova
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	341 g/L	(Range: 310 - 360)

22-Apr-2022 Dr Yulia Gaidakova
Result: Mean corpuscular volume (MCV)
Abnormal

Mean corpuscular volume (MCV)	**100 fL**	**(Range: 78 - 98)**

22-Apr-2022 Dr Yulia Gaidakova
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.5 10*9/L	(Range: 0.2 - 0.8)

22-Apr-2022 Dr Yulia Gaidakova
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	7.21 10*9/L	(Range: 2 - 7.5)

22-Apr-2022 Dr Yulia Gaidakova
Result: Platelet count*10^9/L*

Platelet count 10^9/L	315 10*9/L	(Range: 150 - 400)

22-Apr-2022 Dr Yulia Gaidakova
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.18 10*-2	(Range: 3.8 - 5.8)

22-Apr-2022 Dr Yulia Gaidakova
Result: Nucleated red blood cell count

Nucleated red blood cell count	10*12/L	(No range available)

22-Apr-2022 Dr Yulia Gaidakova
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	9.5 10*9/L	(Range: 4 - 11)

22-Apr-2022 Dr Yulia Gaidakova
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.65 10*9/L	(Range: 1.5 - 4.5)

22-Apr-2022 Dr Yulia Gaidakova
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

22-Apr-2022 Dr Yulia Gaidakova
Result: Haematocrit

Haematocrit	0.416 ratio	(Range: 0.36 - 0.47)

22-Apr-2022 Dr Yulia Gaidakova
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

06-Jan-2022 Dr Richard Conlan
Result: 2019-nCoV (novel coronavirus) RNA detected*SARS-CoV-2 Positive - Positive by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)*

2019-nCoV (novel coronavirus) RNA detected SARS-CoV-2 Positive - Positive by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		(No range available)

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06-Jan-2022 Dr Richard Conlan
Result: Coronavirus ribonucleic acid detection assay*SARS-CoV-2*

Coronavirus ribonucleic acid detection assay SARS-CoV-2		(No range available)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum albumin

Serum albumin	37 g/L	(Range: 36 - 47)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	93 U/L	(Range: 40 - 125)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum total bilirubin level

Serum total bilirubin level	4 umol/L	(Range: 3 - 21)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum creatinine

Serum creatinine	55 umol/L	(Range: 50 - 98)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum potassium

Serum potassium	4.9 mmol/L	(Range: 3.6 - 5)

21-Jan-2022 Dr Yulia Gaidakova
Result: Serum sodium

Serum sodium	141 mmol/L	(Range: 135 - 145)

21-Jan-2022 Dr Yulia Gaidakova
Result: Liver function test<*none*>

Liver function test <none>		(No range available)

21-Jan-2022 Dr Yulia Gaidakova
Result: Urea and electrolytes<*none*>

Urea and electrolytes <none>		(No range available)

21-Jan-2022 Dr Yulia Gaidakova
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

21-Jan-2022 Dr Yulia Gaidakova
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.14 10*9/L	(Range: 0.04 - 0.4)

21-Jan-2022 Dr Yulia Gaidakova
Result: Haemoglobin estimation

Haemoglobin estimation	134 g/L	(Range: 115 - 165)

21-Jan-2022 Dr Yulia Gaidakova
Result: Mean corpusc. haemoglobin(MCH)

Mean corpusc. haemoglobin(MCH)	31.9 pg	(Range: 27 - 32)

21-Jan-2022 Dr Yulia Gaidakova
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	325 g/L	(Range: 310 - 360)

21-Jan-2022 Dr Yulia Gaidakova
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)

21-Jan-2022 Dr Yulia Gaidakova
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)

21-Jan-2022 Dr Yulia Gaidakova
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	3.97 10*9/L	(Range: 2 - 7.5)

21-Jan-2022 Dr Yulia Gaidakova
Result: Platelet count*10^9/L*

Platelet count 10^9/L	334 10*9/L	(Range: 150 - 400)

21-Jan-2022 Dr Yulia Gaidakova
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.2 10*-2	(Range: 3.8 - 5.8)

THIRD PARTY COPY

21-Jan-2022 Dr Yulia Gaidakova			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		6.3 10*9/L	(Range: 4 - 11)
21-Jan-2022 Dr Yulia Gaidakova			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.66 10*9/L	(Range: 1.5 - 4.5)
21-Jan-2022 Dr Yulia Gaidakova			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
21-Jan-2022 Dr Yulia Gaidakova			
Result: Haematocrit			
Haematocrit		0.412 ratio	(Range: 0.36 - 0.47)
21-Jan-2022 Dr Yulia Gaidakova			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.06 10*9/L	(Range: 0.01 - 0.1)
29-Oct-2021 Dr Richard Conlan			
Result: Serum albumin			
Serum albumin		38 g/L	(Range: 36 - 47)
29-Oct-2021 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		89 U/L	(Range: 40 - 125)
29-Oct-2021 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		16 U/L	(Range: 10 - 50)
29-Oct-2021 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		3 umol/L	(Range: 3 - 21)
29-Oct-2021 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		58 umol/L	(Range: 50 - 98)
29-Oct-2021 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		13 U/L	(Range: 5 - 35)
29-Oct-2021 Dr Richard Conlan			
Result: Serum potassium			
Abnormal			
Serum potassium		**5.1 mmol/L**	**(Range: 3.6 - 5)**
29-Oct-2021 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
29-Oct-2021 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
29-Oct-2021 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
29-Oct-2021 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)
29-Oct-2021 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.07 10*9/L	(Range: 0.04 - 0.4)
29-Oct-2021 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		133 g/L	(Range: 115 - 165)
29-Oct-2021 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH)			
Mean corpusc. haemoglobin(MCH)		31.2 pg	(Range: 27 - 32)
29-Oct-2021 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		329 g/L	(Range: 310 - 360)
29-Oct-2021 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		95 fL	(Range: 78 - 98)

THIRD PARTY COPY

29-Oct-2021 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.41 10*9/L	(Range: 0.2 - 0.8)
29-Oct-2021 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.65 10*9/L	(Range: 2 - 7.5)
29-Oct-2021 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	285 10*9/L	(Range: 150 - 400)
29-Oct-2021 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.26 10*-2	(Range: 3.8 - 5.8)
29-Oct-2021 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
29-Oct-2021 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4.5)
29-Oct-2021 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
29-Oct-2021 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.404 ratio	(Range: 0.36 - 0.47)
29-Oct-2021 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
11-Oct-2021 Dr Richard Conlan		
Result: 2019-nCoV (novel coronavirus) RNA not detected*SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)*		
2019-nCoV (novel coronavirus) RNA not detected SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		(No range available)
11-Oct-2021 Dr Richard Conlan		
Result: Coronavirus ribonucleic acid detection assay*SARS-CoV-2*		
Coronavirus ribonucleic acid detection assay SARS-CoV-2		(No range available)
02-Sept-2021 Dr Richard Conlan		
Result: Serum albumin		
Serum albumin	36 g/L	(Range: 36 - 47)
02-Sept-2021 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
02-Sept-2021 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
02-Sept-2021 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
02-Sept-2021 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	63 umol/L	(Range: 50 - 98)
02-Sept-2021 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
02-Sept-2021 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
02-Sept-2021 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
02-Sept-2021 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
02-Sept-2021 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)

THIRD PARTY COPY

02-Sept-2021 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
02-Sept-2021 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count	10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
02-Sept-2021 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		117 g/L	(Range: 115 - 165)
02-Sept-2021 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH)			
Mean corpusc. haemoglobin(MCH)		30.5 pg	(Range: 27 - 32)
02-Sept-2021 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		326 g/L	(Range: 310 - 360)
02-Sept-2021 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		94 fL	(Range: 78 - 98)
02-Sept-2021 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count	10^9/L	0.58 10*9/L	(Range: 0.2 - 0.8)
02-Sept-2021 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count	10^9/L	5.54 10*9/L	(Range: 2 - 7.5)
02-Sept-2021 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count	10^9/L	301 10*9/L	(Range: 150 - 400)
02-Sept-2021 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count	10^12/L	3.83 10*-2	(Range: 3.8 - 5.8)
02-Sept-2021 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count	10^9/L	8.4 10*9/L	(Range: 4 - 11)
02-Sept-2021 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count	10^9/L	2.1 10*9/L	(Range: 1.5 - 4.5)
02-Sept-2021 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC	<none>		(No range available)
02-Sept-2021 Dr Richard Conlan			
Result: Haematocrit			
Abnormal			
Haematocrit		**0.359 ratio**	**(Range: 0.36 - 0.47)**
02-Sept-2021 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count	10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
14-July-2021 Dr Richard Conlan			
Result: 2019-nCoV (novel coronavirus) RNA not detected*SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)*			
2019-nCoV (novel coronavirus) RNA not detected	SARS-CoV-2 Negative - Negative by PCR - Sample taken at - LTS - Ramsay Croft Car Park. Sample analysed in the National Lighthouse Laboratory (Glasgow)		(No range available)
14-July-2021 Dr Richard Conlan			
Result: Coronavirus ribonucleic acid detection assay*SARS-CoV-2*			
Coronavirus ribonucleic acid detection assay	SARS-CoV-2		(No range available)
08-July-2021 Dr Yulia Gaidakova			
Result: Eosinophil count*10^9/L*			
Eosinophil count	10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
08-July-2021 Dr Yulia Gaidakova			
Result: Haemoglobin estimation			
Haemoglobin estimation		123 g/L	(Range: 115 - 165)
08-July-2021 Dr Yulia Gaidakova			
Result: Mean corpusc. haemoglobin(MCH)			
Mean corpusc. haemoglobin(MCH)		30.7 pg	(Range: 27 - 32)

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08-July-2021 Dr Yulia Gaidakova		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	322 g/L	(Range: 310 - 360)
08-July-2021 Dr Yulia Gaidakova		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
08-July-2021 Dr Yulia Gaidakova		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.41 10*9/L	(Range: 0.2 - 0.8)
08-July-2021 Dr Yulia Gaidakova		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.81 10*9/L	(Range: 2 - 7.5)
08-July-2021 Dr Yulia Gaidakova		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	344 10*9/L	(Range: 150 - 400)
08-July-2021 Dr Yulia Gaidakova		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.01 10*-2	(Range: 3.8 - 5.8)
08-July-2021 Dr Yulia Gaidakova		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	9.1 10*9/L	(Range: 4 - 11)
08-July-2021 Dr Yulia Gaidakova		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.77 10*9/L	(Range: 1.5 - 4.5)
08-July-2021 Dr Yulia Gaidakova		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
08-July-2021 Dr Yulia Gaidakova		
Result: Haematocrit		
Haematocrit	0.382 ratio	(Range: 0.36 - 0.47)
08-July-2021 Dr Yulia Gaidakova		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum albumin		
Serum albumin	38 g/L	(Range: 36 - 47)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	104 U/L	(Range: 40 - 125)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum creatinine		
Serum creatinine	56 umol/L	(Range: 50 - 98)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum potassium		
Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
08-July-2021 Dr Yulia Gaidakova		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
08-July-2021 Dr Yulia Gaidakova		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
08-July-2021 Dr Yulia Gaidakova		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)

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08-July-2021 Dr Yulia Gaidakova
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

13-May-2021 Dr Yulia Gaidakova
Result: Serum albumin

Serum albumin	39 g/L	(Range: 36 - 47)

13-May-2021 Dr Yulia Gaidakova
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)

13-May-2021 Dr Yulia Gaidakova
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)

13-May-2021 Dr Yulia Gaidakova
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

13-May-2021 Dr Yulia Gaidakova
Result: Serum creatinine

Serum creatinine	55 umol/L	(Range: 50 - 98)

13-May-2021 Dr Yulia Gaidakova
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)

13-May-2021 Dr Yulia Gaidakova
Result: Serum potassium

Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)

13-May-2021 Dr Yulia Gaidakova
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

13-May-2021 Dr Yulia Gaidakova
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

13-May-2021 Dr Yulia Gaidakova
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

13-May-2021 Dr Yulia Gaidakova
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)

13-May-2021 Dr Yulia Gaidakova
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)

13-May-2021 Dr Yulia Gaidakova
Result: Haemoglobin estimation

Haemoglobin estimation	121 g/L	(Range: 115 - 165)

13-May-2021 Dr Yulia Gaidakova
Result: Mean corpusc. haemoglobin(MCH)

Mean corpusc. haemoglobin(MCH)	31.1 pg	(Range: 27 - 32)

13-May-2021 Dr Yulia Gaidakova
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	330 g/L	(Range: 310 - 360)

13-May-2021 Dr Yulia Gaidakova
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)

13-May-2021 Dr Yulia Gaidakova
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.49 10*9/L	(Range: 0.2 - 0.8)

13-May-2021 Dr Yulia Gaidakova
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	4.67 10*9/L	(Range: 2 - 7.5)

13-May-2021 Dr Yulia Gaidakova
Result: Platelet count*10^9/L*

Platelet count 10^9/L	336 10*9/L	(Range: 150 - 400)

13-May-2021 Dr Yulia Gaidakova
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	3.89 10*-2	(Range: 3.8 - 5.8)

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13-May-2021 Dr Yulia Gaidakova		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
13-May-2021 Dr Yulia Gaidakova		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.02 10*9/L	(Range: 1.5 - 4.5)
13-May-2021 Dr Yulia Gaidakova		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
13-May-2021 Dr Yulia Gaidakova		
Result: Haematocrit		
Haematocrit	0.367 ratio	(Range: 0.36 - 0.47)
13-May-2021 Dr Yulia Gaidakova		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum albumin		
Serum albumin	39 g/L	(Range: 36 - 47)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum total bilirubin level		
Serum total bilirubin level	10 umol/L	(Range: 3 - 21)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum creatinine		
Serum creatinine	55 umol/L	(Range: 50 - 98)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum potassium		
Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
18-Mar-2021 Dr Yulia Gaidakova		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Haemoglobin estimation		
Haemoglobin estimation	123 g/L	(Range: 115 - 165)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Mean corpusc. haemoglobin(MCH)		
Mean corpusc. haemoglobin(MCH)	31.3 pg	(Range: 27 - 32)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
18-Mar-2021 Dr Yulia Gaidakova		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)

THIRD PARTY COPY

18-Mar-2021 Dr Yulia Gaidakova			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.48 10*9/L	(Range: 0.2 - 0.8)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		5.34 10*9/L	(Range: 2 - 7.5)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		346 10*9/L	(Range: 150 - 400)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		3.93 10*-2	(Range: 3.8 - 5.8)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		8 10*9/L	(Range: 4 - 11)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		2.01 10*9/L	(Range: 1.5 - 4.5)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Haematocrit			
Haematocrit		0.369 ratio	(Range: 0.36 - 0.47)
18-Mar-2021 Dr Yulia Gaidakova			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.04 10*9/L	(Range: 0.01 - 0.1)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum albumin			
Serum albumin		42 g/L	(Range: 36 - 47)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		92 U/L	(Range: 40 - 125)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		12 U/L	(Range: 10 - 50)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum total bilirubin level			
Serum total bilirubin level		6 umol/L	(Range: 3 - 21)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum creatinine			
Serum creatinine		61 umol/L	(Range: 50 - 98)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		19 U/L	(Range: 5 - 35)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum potassium			
Serum potassium		4.4 mmol/L	(Range: 3.6 - 5)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
21-Jan-2021 Dr Yulia Gaidakova			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)
21-Jan-2021 Dr Yulia Gaidakova			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.07 10*9/L	(Range: 0.04 - 0.4)

THIRD PARTY COPY

21-Jan-2021 Dr Yulia Gaidakova **Result:** Haemoglobin estimation Haemoglobin estimation	134 g/L	(Range: 115 - 165)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Mean corpusc. haemoglobin(MCH) Mean corpusc. haemoglobin(MCH)	31 pg	(Range: 27 - 32)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	91 fL	(Range: 78 - 98)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Monocyte count*10^9/L* Monocyte count 10^9/L	0.57 10*9/L	(Range: 0.2 - 0.8)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Neutrophil count*10^9/L* Neutrophil count 10^9/L	4.59 10*9/L	(Range: 2 - 7.5)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Platelet count*10^9/L* Platelet count 10^9/L	303 10*9/L	(Range: 150 - 400)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	4.32 10*-2	(Range: 3.8 - 5.8)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	2.04 10*9/L	(Range: 1.5 - 4.5)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Haematocrit Haematocrit	0.395 ratio	(Range: 0.36 - 0.47)
21-Jan-2021 Dr Yulia Gaidakova **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum albumin Serum albumin	39 g/L	(Range: 36 - 47)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	11 U/L	(Range: 10 - 50)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum total bilirubin level Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum creatinine Serum creatinine	57 umol/L	(Range: 50 - 98)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum potassium Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
26-Nov-2020 Dr Yulia Gaidakova **Result:** Serum sodium Serum sodium	140 mmol/L	(Range: 135 - 145)

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26-Nov-2020 Dr Yulia Gaidakova		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
26-Nov-2020 Dr Yulia Gaidakova		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Haemoglobin estimation		
Haemoglobin estimation	118 g/L	(Range: 115 - 165)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Mean corpusc. haemoglobin(MCH)		
Mean corpusc. haemoglobin(MCH)	30.7 pg	(Range: 27 - 32)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	91 fL	(Range: 78 - 98)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.52 10*9/L	(Range: 0.2 - 0.8)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.91 10*9/L	(Range: 2 - 7.5)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	304 10*9/L	(Range: 150 - 400)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.84 10*-2	(Range: 3.8 - 5.8)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7.7 10*9/L	(Range: 4 - 11)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.12 10*9/L	(Range: 1.5 - 4.5)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
26-Nov-2020 Dr Yulia Gaidakova		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.35 ratio**	**(Range: 0.36 - 0.47)**
26-Nov-2020 Dr Yulia Gaidakova		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
01-Oct-2020 Dr Yulia Gaidakova		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
01-Oct-2020 Dr Yulia Gaidakova		
Result: Haemoglobin estimation		
Abnormal		
Haemoglobin estimation	**114 g/L**	**(Range: 115 - 165)**
01-Oct-2020 Dr Yulia Gaidakova		
Result: Mean corpusc. haemoglobin(MCH)		
Mean corpusc. haemoglobin(MCH)	31.1 pg	(Range: 27 - 32)
01-Oct-2020 Dr Yulia Gaidakova		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)

THIRD PARTY COPY

01-Oct-2020 Dr Yulia Gaidakova			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		95 fL	(Range: 78 - 98)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.53 10*9/L	(Range: 0.2 - 0.8)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		4.05 10*9/L	(Range: 2 - 7.5)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		305 10*9/L	(Range: 150 - 400)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Red blood cell (RBC) count*10^12/L*			
Abnormal			
Red blood cell (RBC) count 10^12/L		**3.67 10*-2**	**(Range: 3.8 - 5.8)**
01-Oct-2020 Dr Yulia Gaidakova			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		6.5 10*9/L	(Range: 4 - 11)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.84 10*9/L	(Range: 1.5 - 4.5)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Full blood count - FBC<*none*>			
Full blood count - FBC <none>			(No range available)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Haematocrit			
Abnormal			
Haematocrit		**0.349 ratio**	**(Range: 0.36 - 0.47)**
01-Oct-2020 Dr Yulia Gaidakova			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.03 10*9/L	(Range: 0.01 - 0.1)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum albumin			
Serum albumin		38 g/L	(Range: 36 - 47)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		82 U/L	(Range: 40 - 125)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		22 U/L	(Range: 10 - 50)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum total bilirubin level			
Serum total bilirubin level		5 umol/L	(Range: 3 - 21)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum creatinine			
Serum creatinine		70 umol/L	(Range: 50 - 98)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		11 U/L	(Range: 5 - 35)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum potassium			
Serum potassium		4.4 mmol/L	(Range: 3.6 - 5)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Liver function test<*none*>			
Liver function test <none>			(No range available)
01-Oct-2020 Dr Yulia Gaidakova			
Result: Urea and electrolytes<*none*>			
Urea and electrolytes <none>			(No range available)
01-Oct-2020 Dr Yulia Gaidakova			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)

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06-Aug-2020 Dr Yulia Gaidakova **Result:** Eosinophil count*10^9/L* Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Haemoglobin estimation Haemoglobin estimation	121 g/L	(Range: 115 - 165)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Mean corpusc. haemoglobin(MCH) Mean corpusc. haemoglobin(MCH)	31.3 pg	(Range: 27 - 32)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	331 g/L	(Range: 310 - 360)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Monocyte count*10^9/L* Monocyte count 10^9/L	0.39 10*9/L	(Range: 0.2 - 0.8)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Neutrophil count*10^9/L* Neutrophil count 10^9/L	4.4 10*9/L	(Range: 2 - 7.5)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Platelet count*10^9/L* Platelet count 10^9/L	335 10*9/L	(Range: 150 - 400)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	3.87 10*-2	(Range: 3.8 - 5.8)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	6.5 10*9/L	(Range: 4 - 11)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	1.65 10*9/L	(Range: 1.5 - 4.5)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Full blood count - FBC*<none>* Full blood count - FBC <none>		(No range available)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Haematocrit Haematocrit	0.366 ratio	(Range: 0.36 - 0.47)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum total bilirubin level Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum creatinine Serum creatinine	55 umol/L	(Range: 50 - 98)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum potassium Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
06-Aug-2020 Dr Yulia Gaidakova **Result:** Serum sodium Serum sodium	138 mmol/L	(Range: 135 - 145)

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06-Aug-2020 Dr Yulia Gaidakova
Result: Liver function test*<none>*
Liver function test <none> (No range available)

06-Aug-2020 Dr Yulia Gaidakova
Result: Urea and electrolytes*<none>*
Urea and electrolytes <none> (No range available)

06-Aug-2020 Dr Yulia Gaidakova
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min 60 mL/min (No range available)

10-July-2020 Dr Jan Urquhart
Result: Chlamydia deoxyribonucleic acid detection*Treatment of Chlamydia has been updated 2019. Refer to link https://www.ljf.scot.nhs.uk/LothianJointFormularies/Adult/5.0/(d)/Page for recommendations.; Chlamydia DNA detection*
Chlamydia deoxyribonucleic acid detection Treatment of Chlamydia has been updated 2019. Refer to link https://www.ljf.scot.nhs.uk/LothianJointFormularies/Adult/5.0/(d)/Page for recommendations.; Chlamydia DNA detection (No range available)

10-July-2020 Dr Jan Urquhart
Result: Chlamydia deoxyribonucleic acid detection*Chlamydia DNA detection - Negative*
Chlamydia deoxyribonucleic acid detection Chlamydia DNA detection - Negative (No range available)

10-July-2020 Dr Jan Urquhart
Result: Neisseria gonorrhoeae nucleic acid detection*N. gonorrhoeae nucl acid detn - Negative*
Neisseria gonorrhoeae nucleic acid detection N. gonorrhoeae nucl acid detn - Negative (No range available)

10-July-2020 Dr Jan Urquhart
Result: Microbiology test*<none>*
Microbiology test <none> (No range available)

10-July-2020 Dr Jan Urquhart
Result: Microscopy, culture and sensitivities*Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Clue cells seen No Trichomonas vaginalis seen Culture : No Yeasts isolated No growth; Micro, culture & sensitivities*
Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Clue cells seen No Trichomonas vaginalis seen Culture : No Yeasts isolated No growth; Micro, culture & sensitivities (No range available)

11-Jun-2020 Dr Richard Conlan
Result: Serum alkaline phosphatase*U/L*
Serum alkaline phosphatase U/L 71 U/L (Range: 40 - 125)

11-Jun-2020 Dr Richard Conlan
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*
Serum alanine aminotransferase level Serum ALT level - U/L 15 U/L (Range: 10 - 50)

11-Jun-2020 Dr Richard Conlan
Result: Serum total bilirubin level
Serum total bilirubin level 6 umol/L (Range: 3 - 21)

11-Jun-2020 Dr Richard Conlan
Result: Serum creatinine
Serum creatinine 57 umol/L (Range: 50 - 98)

11-Jun-2020 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L 15 U/L (Range: 5 - 35)

11-Jun-2020 Dr Richard Conlan
Result: Serum potassium
Serum potassium 4.4 mmol/L (Range: 3.6 - 5)

11-Jun-2020 Dr Richard Conlan
Result: Serum sodium
Serum sodium 142 mmol/L (Range: 135 - 145)

11-Jun-2020 Dr Richard Conlan
Result: Liver function test*<none>*
Liver function test <none> (No range available)

11-Jun-2020 Dr Richard Conlan
Result: Urea and electrolytes*<none>*
Urea and electrolytes <none> (No range available)

11-Jun-2020 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min 60 mL/min (No range available)

11-Jun-2020 Dr Richard Conlan
Result: Eosinophil count*10^9/L*
Eosinophil count 10^9/L 0.06 10*9/L (Range: 0.04 - 0.4)

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11-Jun-2020 Dr Richard Conlan **Result:** Haemoglobin estimation Haemoglobin estimation	127 g/L	(Range: 115 - 165)
11-Jun-2020 Dr Richard Conlan **Result:** Mean corpusc. haemoglobin(MCH) Mean corpusc. haemoglobin(MCH)	31.1 pg	(Range: 27 - 32)
11-Jun-2020 Dr Richard Conlan **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	335 g/L	(Range: 310 - 360)
11-Jun-2020 Dr Richard Conlan **Result:** Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
11-Jun-2020 Dr Richard Conlan **Result:** Monocyte count*10^9/L* Monocyte count 10^9/L	0.68 10*9/L	(Range: 0.2 - 0.8)
11-Jun-2020 Dr Richard Conlan **Result:** Neutrophil count*10^9/L* Abnormal Neutrophil count 10^9/L	**8.48 10*9/L**	**(Range: 2 - 7.5)**
11-Jun-2020 Dr Richard Conlan **Result:** Platelet count*10^9/L* Platelet count 10^9/L	302 10*9/L	(Range: 150 - 400)
11-Jun-2020 Dr Richard Conlan **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	4.09 10*-2	(Range: 3.8 - 5.8)
11-Jun-2020 Dr Richard Conlan **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	10.7 10*9/L	(Range: 4 - 11)
11-Jun-2020 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L* Abnormal Lymphocyte count 10^9/L	**1.48 10*9/L**	**(Range: 1.5 - 4.5)**
11-Jun-2020 Dr Richard Conlan **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
11-Jun-2020 Dr Richard Conlan **Result:** Haematocrit Haematocrit	0.379 ratio	(Range: 0.36 - 0.47)
11-Jun-2020 Dr Richard Conlan **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
14-Apr-2020 Dr Richard Conlan **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
14-Apr-2020 Dr Richard Conlan **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
14-Apr-2020 Dr Richard Conlan **Result:** Serum total bilirubin level Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
14-Apr-2020 Dr Richard Conlan **Result:** Serum creatinine Serum creatinine	57 umol/L	(Range: 50 - 98)
14-Apr-2020 Dr Richard Conlan **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
14-Apr-2020 Dr Richard Conlan **Result:** Serum potassium Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
14-Apr-2020 Dr Richard Conlan **Result:** Serum sodium Serum sodium	140 mmol/L	(Range: 135 - 145)
14-Apr-2020 Dr Richard Conlan **Result:** Liver function test<*none*> Liver function test <none>		(No range available)

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14-Apr-2020 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
14-Apr-2020 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min		(No range available)
14-Apr-2020 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L	0.09 10*9/L		(Range: 0.04 - 0.4)
14-Apr-2020 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation	124 g/L		(Range: 115 - 165)
14-Apr-2020 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH)			
Mean corpusc. haemoglobin(MCH)	31.2 pg		(Range: 27 - 32)
14-Apr-2020 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)	340 g/L		(Range: 310 - 360)
14-Apr-2020 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)	92 fL		(Range: 78 - 98)
14-Apr-2020 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L	0.64 10*9/L		(Range: 0.2 - 0.8)
14-Apr-2020 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L	5.05 10*9/L		(Range: 2 - 7.5)
14-Apr-2020 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L	298 10*9/L		(Range: 150 - 400)
14-Apr-2020 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L	3.97 10*-2		(Range: 3.8 - 5.8)
14-Apr-2020 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L	7.6 10*9/L		(Range: 4 - 11)
14-Apr-2020 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L	1.8 10*9/L		(Range: 1.5 - 4.5)
14-Apr-2020 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
14-Apr-2020 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit	0.365 ratio		(Range: 0.36 - 0.47)
14-Apr-2020 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L	0.05 10*9/L		(Range: 0.01 - 0.1)
14-Feb-2020 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L	75 U/L		(Range: 40 - 125)
14-Feb-2020 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L		(Range: 10 - 50)
14-Feb-2020 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level	5 umol/L		(Range: 3 - 21)
14-Feb-2020 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine	56 umol/L		(Range: 50 - 98)
14-Feb-2020 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L		(Range: 5 - 35)

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14-Feb-2020 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4 mmol/L	(Range: 3.6 - 5)
14-Feb-2020 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		140 mmol/L	(Range: 135 - 145)
14-Feb-2020 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
14-Feb-2020 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
14-Feb-2020 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
14-Feb-2020 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
14-Feb-2020 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		123 g/L	(Range: 115 - 165)
14-Feb-2020 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH)			
Mean corpusc. haemoglobin(MCH)		31.2 pg	(Range: 27 - 32)
14-Feb-2020 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		332 g/L	(Range: 310 - 360)
14-Feb-2020 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		94 fL	(Range: 78 - 98)
14-Feb-2020 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.34 10*9/L	(Range: 0.2 - 0.8)
14-Feb-2020 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		5.35 10*9/L	(Range: 2 - 7.5)
14-Feb-2020 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		290 10*9/L	(Range: 150 - 400)
14-Feb-2020 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		3.94 10*-2	(Range: 3.8 - 5.8)
14-Feb-2020 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		7.3 10*9/L	(Range: 4 - 11)
14-Feb-2020 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Abnormal			
Lymphocyte count 10^9/L		**1.49 10*9/L**	**(Range: 1.5 - 4.5)**
14-Feb-2020 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
14-Feb-2020 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit		0.37 ratio	(Range: 0.36 - 0.47)
14-Feb-2020 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.03 10*9/L	(Range: 0.01 - 0.1)
20-Dec-2019 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.07 10*9/L	(Range: 0.04 - 0.4)
20-Dec-2019 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		120 g/L	(Range: 115 - 165)

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20-Dec-2019 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)		
Mean corpusc. haemoglobin(MCH)	30.8 pg	(Range: 27 - 32)
20-Dec-2019 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	321 g/L	(Range: 310 - 360)
20-Dec-2019 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
20-Dec-2019 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.38 10*9/L	(Range: 0.2 - 0.8)
20-Dec-2019 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Abnormal		
Neutrophil count 10^9/L	**1.75 10*9/L**	**(Range: 2 - 7.5)**
20-Dec-2019 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	276 10*9/L	(Range: 150 - 400)
20-Dec-2019 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
20-Dec-2019 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Abnormal		
Total white cell count 10^9/L	**3.4 10*9/L**	**(Range: 4 - 11)**
20-Dec-2019 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Abnormal		
Lymphocyte count 10^9/L	**1.15 10*9/L**	**(Range: 1.5 - 4.5)**
20-Dec-2019 Dr Richard Conlan		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
20-Dec-2019 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.374 ratio	(Range: 0.36 - 0.47)
20-Dec-2019 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
20-Dec-2019 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
20-Dec-2019 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
20-Dec-2019 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
20-Dec-2019 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	56 umol/L	(Range: 50 - 98)
20-Dec-2019 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
20-Dec-2019 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	4.6 mmol/L	(Range: 3.6 - 5)
20-Dec-2019 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
20-Dec-2019 Dr Richard Conlan		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
20-Dec-2019 Dr Richard Conlan		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)

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20-Dec-2019 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
25-Oct-2019 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count	10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
25-Oct-2019 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		120 g/L	(Range: 115 - 165)
25-Oct-2019 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH)			
Mean corpusc. haemoglobin(MCH)		30.8 pg	(Range: 27 - 32)
25-Oct-2019 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		326 g/L	(Range: 310 - 360)
25-Oct-2019 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		94 fL	(Range: 78 - 98)
25-Oct-2019 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count	10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
25-Oct-2019 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count	10^9/L	5.14 10*9/L	(Range: 2 - 7.5)
25-Oct-2019 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count	10^9/L	291 10*9/L	(Range: 150 - 400)
25-Oct-2019 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count	10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
25-Oct-2019 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count	10^9/L	6.9 10*9/L	(Range: 4 - 11)
25-Oct-2019 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Abnormal			
Lymphocyte count	10^9/L	**1.24 10*9/L**	**(Range: 1.5 - 4.5)**
25-Oct-2019 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC	<none>		(No range available)
25-Oct-2019 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit		0.368 ratio	(Range: 0.36 - 0.47)
25-Oct-2019 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count	10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)
25-Oct-2019 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase	U/L	80 U/L	(Range: 40 - 125)
25-Oct-2019 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level	Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
25-Oct-2019 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		5 umol/L	(Range: 3 - 21)
25-Oct-2019 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		58 umol/L	(Range: 50 - 98)
25-Oct-2019 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level	Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
25-Oct-2019 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.5 mmol/L	(Range: 3.6 - 5)

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25-Oct-2019 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
25-Oct-2019 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
25-Oct-2019 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
25-Oct-2019 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
30-Aug-2019 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
30-Aug-2019 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
30-Aug-2019 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
30-Aug-2019 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	61 umol/L	(Range: 50 - 98)
30-Aug-2019 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
30-Aug-2019 Dr Richard Conlan		
Result: Serum potassium		
Abnormal		
Serum potassium	**3.5 mmol/L**	**(Range: 3.6 - 5)**
30-Aug-2019 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
30-Aug-2019 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
30-Aug-2019 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
30-Aug-2019 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
30-Aug-2019 Dr Richard Conlan		
Result: Eosinophil count*10^9/L*		
Abnormal		
Eosinophil count 10^9/L	**0.02 10*9/L**	**(Range: 0.04 - 0.4)**
30-Aug-2019 Dr Richard Conlan		
Result: Haemoglobin estimation		
Haemoglobin estimation	126 g/L	(Range: 115 - 165)
30-Aug-2019 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)		
Mean corpusc. haemoglobin(MCH)	30.4 pg	(Range: 27 - 32)
30-Aug-2019 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	323 g/L	(Range: 310 - 360)
30-Aug-2019 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
30-Aug-2019 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.74 10*9/L	(Range: 0.2 - 0.8)
30-Aug-2019 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Abnormal		
Neutrophil count 10^9/L	**11.9 10*9/L**	**(Range: 2 - 7.5)**

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30-Aug-2019 Dr Richard Conlan
Result: Platelet count*10^9/L*

Platelet count 10^9/L	276 10*9/L	(Range: 150 - 400)

30-Aug-2019 Dr Richard Conlan
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)

30-Aug-2019 Dr Richard Conlan
Result: Total white cell count*10^9/L*
Abnormal

Total white cell count 10^9/L	**14.3 10*9/L**	**(Range: 4 - 11)**

30-Aug-2019 Dr Richard Conlan
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.6 10*9/L	(Range: 1.5 - 4.5)

30-Aug-2019 Dr Richard Conlan
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

30-Aug-2019 Dr Richard Conlan
Result: Haematocrit

Haematocrit	0.39 ratio	(Range: 0.36 - 0.47)

30-Aug-2019 Dr Richard Conlan
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

05-July-2019 Dr Richard Conlan
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	76 U/L	(Range: 40 - 125)

05-July-2019 Dr Richard Conlan
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)

05-July-2019 Dr Richard Conlan
Result: Serum total bilirubin level

Serum total bilirubin level	7 umol/L	(Range: 3 - 21)

05-July-2019 Dr Richard Conlan
Result: Serum creatinine

Serum creatinine	56 umol/L	(Range: 50 - 98)

05-July-2019 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)

05-July-2019 Dr Richard Conlan
Result: Serum potassium

Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

05-July-2019 Dr Richard Conlan
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

05-July-2019 Dr Richard Conlan
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

05-July-2019 Dr Richard Conlan
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

05-July-2019 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

05-July-2019 Dr Richard Conlan
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)

05-July-2019 Dr Richard Conlan
Result: Haemoglobin estimation

Haemoglobin estimation	121 g/L	(Range: 115 - 165)

05-July-2019 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)

Mean corpusc. haemoglobin(MCH)	30.5 pg	(Range: 27 - 32)

05-July-2019 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)

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05-July-2019 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	92 fL	(Range: 78 - 98)
05-July-2019 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
05-July-2019 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.59 10*9/L	(Range: 2 - 7.5)
05-July-2019 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	270 10*9/L	(Range: 150 - 400)
05-July-2019 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.97 10*-2	(Range: 3.8 - 5.8)
05-July-2019 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
05-July-2019 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.86 10*9/L	(Range: 1.5 - 4.5)
05-July-2019 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
05-July-2019 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.365 ratio	(Range: 0.36 - 0.47)
05-July-2019 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
14-May-2019 Dr Richard Conlan		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
14-May-2019 Dr Richard Conlan		
Result: Haemoglobin estimation		
Haemoglobin estimation	121 g/L	(Range: 115 - 160)
14-May-2019 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)		
Mean corpusc. haemoglobin(MCH)	31 pg	(Range: 27 - 32)
14-May-2019 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	334 g/L	(Range: 310 - 360)
14-May-2019 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
14-May-2019 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.52 10*9/L	(Range: 0.2 - 0.8)
14-May-2019 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.82 10*9/L	(Range: 2 - 7.5)
14-May-2019 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
14-May-2019 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.9 10*-2	(Range: 3.8 - 5.8)
14-May-2019 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)
14-May-2019 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.52 10*9/L	(Range: 1.5 - 4)

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14-May-2019 Dr Richard Conlan
Result: Full blood count - FBC*<none>*
Full blood count - FBC <none> (No range available)

14-May-2019 Dr Richard Conlan
Result: Haematocrit
Abnormal
Haematocrit **0.362 ratio** **(Range: 0.37 - 0.47)**

14-May-2019 Dr Richard Conlan
Result: Basophil count*10^9/L*
Basophil count 10^9/L 0.03 10*9/L (Range: 0.01 - 0.1)

14-May-2019 Dr Richard Conlan
Result: Serum alkaline phosphatase*U/L*
Serum alkaline phosphatase U/L 75 U/L (Range: 40 - 125)

14-May-2019 Dr Richard Conlan
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*
Serum alanine aminotransferase level Serum ALT level - U/L 16 U/L (Range: 10 - 50)

14-May-2019 Dr Richard Conlan
Result: Serum total bilirubin level
Serum total bilirubin level 5 umol/L (Range: 3 - 21)

14-May-2019 Dr Richard Conlan
Result: Serum creatinine
Serum creatinine 53 umol/L (Range: 50 - 98)

14-May-2019 Dr Richard Conlan
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L 16 U/L (Range: 5 - 35)

14-May-2019 Dr Richard Conlan
Result: Serum potassium
Serum potassium 4.2 mmol/L (Range: 3.6 - 5)

14-May-2019 Dr Richard Conlan
Result: Serum sodium
Serum sodium 139 mmol/L (Range: 135 - 145)

14-May-2019 Dr Richard Conlan
Result: Liver function test*<none>*
Liver function test <none> (No range available)

14-May-2019 Dr Richard Conlan
Result: Urea and electrolytes*<none>*
Urea and electrolytes <none> (No range available)

14-May-2019 Dr Richard Conlan
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60 mL/min (No range available)

19-Mar-2019 Dr Richard Conlan
Result: Eosinophil count*10^9/L*
Eosinophil count 10^9/L 0.05 10*9/L (Range: 0.04 - 0.4)

19-Mar-2019 Dr Richard Conlan
Result: Haemoglobin estimation
Haemoglobin estimation 119 g/L (Range: 115 - 160)

19-Mar-2019 Dr Richard Conlan
Result: Mean corpusc. haemoglobin(MCH)
Mean corpusc. haemoglobin(MCH) 31.9 pg (Range: 27 - 32)

19-Mar-2019 Dr Richard Conlan
Result: Mean corpusc. Hb. conc. (MCHC)
Mean corpusc. Hb. conc. (MCHC) 331 g/L (Range: 310 - 360)

19-Mar-2019 Dr Richard Conlan
Result: Mean corpuscular volume (MCV)
Mean corpuscular volume (MCV) 96 fL (Range: 78 - 98)

19-Mar-2019 Dr Richard Conlan
Result: Monocyte count*10^9/L*
Monocyte count 10^9/L 0.41 10*9/L (Range: 0.2 - 0.8)

19-Mar-2019 Dr Richard Conlan
Result: Neutrophil count*10^9/L*
Neutrophil count 10^9/L 4.39 10*9/L (Range: 2 - 7.5)

19-Mar-2019 Dr Richard Conlan
Result: Platelet count*10^9/L*
Platelet count 10^9/L 295 10*9/L (Range: 150 - 400)

THIRD PARTY COPY

19-Mar-2019 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Abnormal		
Red blood cell (RBC) count 10^12/L	**3.73 10*-2**	**(Range: 3.8 - 5.8)**
19-Mar-2019 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6.4 10*9/L	(Range: 4 - 11)
19-Mar-2019 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.56 10*9/L	(Range: 1.5 - 4)
19-Mar-2019 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
19-Mar-2019 Dr Richard Conlan		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.359 ratio**	**(Range: 0.37 - 0.47)**
19-Mar-2019 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
19-Mar-2019 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
19-Mar-2019 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
19-Mar-2019 Dr Richard Conlan		
Result: Serum total bilirubin level		
Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
19-Mar-2019 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	57 umol/L	(Range: 50 - 98)
19-Mar-2019 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
19-Mar-2019 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
19-Mar-2019 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
19-Mar-2019 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
19-Mar-2019 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
19-Mar-2019 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
22-Jan-2019 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
22-Jan-2019 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	131 g/L	(Range: 115 - 160)
22-Jan-2019 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)		
Abnormal		
Mean corpusc. haemoglobin(MCH)	**32.3 pg**	**(Range: 27 - 32)**
22-Jan-2019 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
22-Jan-2019 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)

THIRD PARTY COPY

22-Jan-2019 Dr Teresa Rafferty			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.4 10*9/L	(Range: 0.2 - 0.8)
22-Jan-2019 Dr Teresa Rafferty			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		5.58 10*9/L	(Range: 2 - 7.5)
22-Jan-2019 Dr Teresa Rafferty			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		295 10*9/L	(Range: 150 - 400)
22-Jan-2019 Dr Teresa Rafferty			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.06 10*-2	(Range: 3.8 - 5.8)
22-Jan-2019 Dr Teresa Rafferty			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		8.1 10*9/L	(Range: 4 - 11)
22-Jan-2019 Dr Teresa Rafferty			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.98 10*9/L	(Range: 1.5 - 4)
22-Jan-2019 Dr Teresa Rafferty			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
22-Jan-2019 Dr Teresa Rafferty			
Result: Haematocrit			
Haematocrit		0.387 ratio	(Range: 0.37 - 0.47)
22-Jan-2019 Dr Teresa Rafferty			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.04 10*9/L	(Range: 0.01 - 0.1)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		83 U/L	(Range: 40 - 125)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		18 U/L	(Range: 10 - 50)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum total bilirubin level			
Serum total bilirubin level		7 umol/L	(Range: 3 - 21)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum creatinine			
Serum creatinine		57 umol/L	(Range: 50 - 98)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		15 U/L	(Range: 5 - 35)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum potassium			
Serum potassium		4.7 mmol/L	(Range: 3.6 - 5)
22-Jan-2019 Dr Teresa Rafferty			
Result: Serum sodium			
Serum sodium		139 mmol/L	(Range: 135 - 145)
22-Jan-2019 Dr Teresa Rafferty			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
22-Jan-2019 Dr Teresa Rafferty			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
22-Jan-2019 Dr Teresa Rafferty			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
27-Nov-2018 Dr Teresa Rafferty			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
27-Nov-2018 Dr Teresa Rafferty			
Result: Haemoglobin estimation			
Haemoglobin estimation		128 g/L	(Range: 115 - 160)

THIRD PARTY COPY

27-Nov-2018 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**32.6 pg**	**(Range: 27 - 32)**
27-Nov-2018 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
27-Nov-2018 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
27-Nov-2018 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
27-Nov-2018 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.15 10*9/L	(Range: 2 - 7.5)
27-Nov-2018 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	254 10*9/L	(Range: 150 - 400)
27-Nov-2018 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.93 10*-2	(Range: 3.8 - 5.8)
27-Nov-2018 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.7 10*9/L	(Range: 4 - 11)
27-Nov-2018 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.97 10*9/L	(Range: 1.5 - 4)
27-Nov-2018 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
27-Nov-2018 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.376 ratio	(Range: 0.37 - 0.47)
27-Nov-2018 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	55 umol/L	(Range: 50 - 98)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
27-Nov-2018 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
27-Nov-2018 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
27-Nov-2018 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)

THIRD PARTY COPY

27-Nov-2018 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	7 umol/L	(Range: 3 - 21)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	55 umol/L	(Range: 50 - 98)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

01-Oct-2018 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	137 mmol/L	(Range: 135 - 145)

01-Oct-2018 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

01-Oct-2018 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

01-Oct-2018 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

01-Oct-2018 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)

01-Oct-2018 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	132 g/L	(Range: 115 - 160)

01-Oct-2018 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**32.4 pg**	**(Range: 27 - 32)**

01-Oct-2018 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	335 g/L	(Range: 310 - 360)

01-Oct-2018 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)

01-Oct-2018 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)

01-Oct-2018 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.7 10*9/L	(Range: 2 - 7.5)

01-Oct-2018 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	259 10*9/L	(Range: 150 - 400)

01-Oct-2018 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.07 10*-2	(Range: 3.8 - 5.8)

01-Oct-2018 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7.9 10*9/L	(Range: 4 - 11)

THIRD PARTY COPY

01-Oct-2018 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.58 10*9/L	(Range: 1.5 - 4)
01-Oct-2018 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
01-Oct-2018 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.394 ratio	(Range: 0.37 - 0.47)
01-Oct-2018 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
07-Aug-2018 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
07-Aug-2018 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	130 g/L	(Range: 115 - 160)
07-Aug-2018 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**32.1 pg**	**(Range: 27 - 32)**
07-Aug-2018 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
07-Aug-2018 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
07-Aug-2018 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.8 10*9/L	(Range: 0.2 - 0.8)
07-Aug-2018 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.51 10*9/L	(Range: 2 - 7.5)
07-Aug-2018 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	258 10*9/L	(Range: 150 - 400)
07-Aug-2018 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.05 10*-2	(Range: 3.8 - 5.8)
07-Aug-2018 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.2 10*9/L	(Range: 4 - 11)
07-Aug-2018 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.76 10*9/L	(Range: 1.5 - 4)
07-Aug-2018 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
07-Aug-2018 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.391 ratio	(Range: 0.37 - 0.47)
07-Aug-2018 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
07-Aug-2018 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	91 U/L	(Range: 40 - 125)
07-Aug-2018 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
07-Aug-2018 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	8 umol/L	(Range: 3 - 21)

THIRD PARTY COPY

07-Aug-2018 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	57 umol/L	(Range: 50 - 98)

07-Aug-2018 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level *Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)

07-Aug-2018 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)

07-Aug-2018 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	142 mmol/L	(Range: 135 - 145)

07-Aug-2018 Dr Teresa Rafferty
Result: Liver function test *<none>*

Liver function test <none>		(No range available)

07-Aug-2018 Dr Teresa Rafferty
Result: Urea and electrolytes *<none>*

Urea and electrolytes <none>		(No range available)

07-Aug-2018 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD *GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

25-Jun-2018 Dr Atoosa Nayer-Habibi
Result: Microscopy, culture and sensitivities *Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Trichomonas vaginalis seen Clue cells seen The presence of "clue cells" on microscopy can indicate Bacterial Vaginosis. Consider treatment if patient is symptomatic. Culture : No Yeasts isolated No significant growth; Micro, culture & sensitivities*

Microscopy, culture and sensitivities Culture and Sensitivities Microscopy : No Pus cells seen No Yeasts seen No Trichomonas vaginalis seen Clue cells seen The presence of "clue cells" on microscopy can indicate Bacterial Vaginosis. Consider treatment if patient is symptomatic. Culture : No Yeasts isolated No significant growth; Micro, culture & sensitivities		(No range available)

25-Jun-2018 Dr Teresa Rafferty
Result: Chlamydia deoxyribonucleic acid detection *Chlamydia DNA detection - Negative*

Chlamydia deoxyribonucleic acid detection Chlamydia DNA detection - Negative		(No range available)

25-Jun-2018 Dr Teresa Rafferty
Result: Neisseria gonorrhoeae nucleic acid detection *N. gonorrhoeae nucl acid detn - Negative*

Neisseria gonorrhoeae nucleic acid detection N. gonorrhoeae nucl acid detn - Negative		(No range available)

25-Jun-2018 Dr Teresa Rafferty
Result: Microbiology test *<none>*

Microbiology test <none>		(No range available)

30-May-2018 Dr Teresa Rafferty
Result: Serum alkaline phosphatase *U/L*

Serum alkaline phosphatase U/L	76 U/L	(Range: 40 - 125)

30-May-2018 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level *Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)

30-May-2018 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	6 umol/L	(Range: 3 - 21)

30-May-2018 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	55 umol/L	(Range: 50 - 98)

30-May-2018 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level *Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)

30-May-2018 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)

30-May-2018 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

30-May-2018 Dr Teresa Rafferty
Result: Liver function test *<none>*

Liver function test <none>		(No range available)

30-May-2018 Dr Teresa Rafferty
Result: Urea and electrolytes *<none>*

Urea and electrolytes <none>		(No range available)

THIRD PARTY COPY

30-May-2018 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

30-May-2018 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)

30-May-2018 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	133 g/L	(Range: 115 - 160)

30-May-2018 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**32.6 pg**	**(Range: 27 - 32)**

30-May-2018 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)

30-May-2018 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)

30-May-2018 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)

30-May-2018 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.18 10*9/L	(Range: 2 - 7.5)

30-May-2018 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	256 10*9/L	(Range: 150 - 400)

30-May-2018 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)

30-May-2018 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7.4 10*9/L	(Range: 4 - 11)

30-May-2018 Dr Teresa Rafferty
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.61 10*9/L	(Range: 1.5 - 4)

30-May-2018 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

30-May-2018 Dr Teresa Rafferty
Result: Haematocrit

Haematocrit	0.4 ratio	(Range: 0.37 - 0.47)

30-May-2018 Dr Teresa Rafferty
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

30-Apr-2018 Dr Catherine Murray
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)

30-Apr-2018 Dr Catherine Murray
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	11 U/L	(Range: 10 - 50)

30-Apr-2018 Dr Catherine Murray
Result: Serum total bilirubin level

Serum total bilirubin level	6 umol/L	(Range: 3 - 21)

30-Apr-2018 Dr Catherine Murray
Result: Serum creatinine

Serum creatinine	51 umol/L	(Range: 50 - 98)

30-Apr-2018 Dr Catherine Murray
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)

30-Apr-2018 Dr Catherine Murray
Result: Serum potassium

Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)

THIRD PARTY COPY

30-Apr-2018 Dr Catherine Murray		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
30-Apr-2018 Dr Catherine Murray		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
30-Apr-2018 Dr Catherine Murray		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
30-Apr-2018 Dr Catherine Murray		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
30-Apr-2018 Dr Catherine Murray		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)
30-Apr-2018 Dr Catherine Murray		
Result: Haemoglobin estimation		
Haemoglobin estimation	129 g/L	(Range: 115 - 160)
30-Apr-2018 Dr Catherine Murray		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**33.2 pg**	**(Range: 27 - 32)**
30-Apr-2018 Dr Catherine Murray		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
30-Apr-2018 Dr Catherine Murray		
Result: Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**99 fL**	**(Range: 78 - 98)**
30-Apr-2018 Dr Catherine Murray		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
30-Apr-2018 Dr Catherine Murray		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	3.55 10*9/L	(Range: 2 - 7.5)
30-Apr-2018 Dr Catherine Murray		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	245 10*9/L	(Range: 150 - 400)
30-Apr-2018 Dr Catherine Murray		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.89 10*-2	(Range: 3.8 - 5.8)
30-Apr-2018 Dr Catherine Murray		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6 10*9/L	(Range: 4 - 11)
30-Apr-2018 Dr Catherine Murray		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.84 10*9/L	(Range: 1.5 - 4)
30-Apr-2018 Dr Catherine Murray		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
30-Apr-2018 Dr Catherine Murray		
Result: Haematocrit		
Haematocrit	0.383 ratio	(Range: 0.37 - 0.47)
30-Apr-2018 Dr Catherine Murray		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
28-Mar-2018 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
28-Mar-2018 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	22 U/L	(Range: 10 - 50)
28-Mar-2018 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)

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28-Mar-2018 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	58 umol/L	(Range: 50 - 98)

28-Mar-2018 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)

28-Mar-2018 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.6 mmol/L	(Range: 3.6 - 5)

28-Mar-2018 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

28-Mar-2018 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

28-Mar-2018 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

28-Mar-2018 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

28-Mar-2018 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)

28-Mar-2018 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	133 g/L	(Range: 115 - 160)

28-Mar-2018 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)
Abnormal

Mean corpusc. haemoglobin(MCH)	**32.9 pg**	**(Range: 27 - 32)**

28-Mar-2018 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	345 g/L	(Range: 310 - 360)

28-Mar-2018 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)

28-Mar-2018 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.4 10*9/L	(Range: 0.2 - 0.8)

28-Mar-2018 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	4.7 10*9/L	(Range: 2 - 7.5)

28-Mar-2018 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	289 10*9/L	(Range: 150 - 400)

28-Mar-2018 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.04 10*-2	(Range: 3.8 - 5.8)

28-Mar-2018 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7.4 10*9/L	(Range: 4 - 11)

28-Mar-2018 Dr Teresa Rafferty
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	2.16 10*9/L	(Range: 1.5 - 4)

28-Mar-2018 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

28-Mar-2018 Dr Teresa Rafferty
Result: Haematocrit

Haematocrit	0.386 ratio	(Range: 0.37 - 0.47)

28-Mar-2018 Dr Teresa Rafferty
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

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28-Feb-2018 Dr Lucie Buckingham		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
28-Feb-2018 Dr Lucie Buckingham		
Result: Haemoglobin estimation		
Haemoglobin estimation	139 g/L	(Range: 115 - 160)
28-Feb-2018 Dr Lucie Buckingham		
Result: Mean corpusc. haemoglobin(MCH) Abnormal		
Mean corpusc. haemoglobin(MCH)	**33 pg**	**(Range: 27 - 32)**
28-Feb-2018 Dr Lucie Buckingham		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	334 g/L	(Range: 310 - 360)
28-Feb-2018 Dr Lucie Buckingham		
Result: Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**99 fL**	**(Range: 78 - 98)**
28-Feb-2018 Dr Lucie Buckingham		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)
28-Feb-2018 Dr Lucie Buckingham		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.72 10*9/L	(Range: 2 - 7.5)
28-Feb-2018 Dr Lucie Buckingham		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	282 10*9/L	(Range: 150 - 400)
28-Feb-2018 Dr Lucie Buckingham		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.21 10*-2	(Range: 3.8 - 5.8)
28-Feb-2018 Dr Lucie Buckingham		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
28-Feb-2018 Dr Lucie Buckingham		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.01 10*9/L	(Range: 1.5 - 4)
28-Feb-2018 Dr Lucie Buckingham		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
28-Feb-2018 Dr Lucie Buckingham		
Result: Haematocrit		
Haematocrit	0.416 ratio	(Range: 0.37 - 0.47)
28-Feb-2018 Dr Lucie Buckingham		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	81 U/L	(Range: 40 - 125)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	26 U/L	(Range: 10 - 50)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum creatinine		
Serum creatinine	54 umol/L	(Range: 50 - 98)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum potassium		
Serum potassium	4.8 mmol/L	(Range: 3.6 - 5)
28-Feb-2018 Dr Lucie Buckingham		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)

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28-Feb-2018 Dr Lucie Buckingham
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

28-Feb-2018 Dr Lucie Buckingham
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

28-Feb-2018 Dr Lucie Buckingham
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	56 umol/L	(Range: 50 - 98)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)

30-Jan-2018 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

30-Jan-2018 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

30-Jan-2018 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

30-Jan-2018 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

30-Jan-2018 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.06 10*9/L	(Range: 0.04 - 0.4)

30-Jan-2018 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	135 g/L	(Range: 115 - 160)

30-Jan-2018 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**

30-Jan-2018 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)

30-Jan-2018 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)

30-Jan-2018 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.75 10*9/L	(Range: 0.2 - 0.8)

30-Jan-2018 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*
Abnormal

Neutrophil count 10^9/L	**9.66 10*9/L**	**(Range: 2 - 7.5)**

30-Jan-2018 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	314 10*9/L	(Range: 150 - 400)

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30-Jan-2018 Dr Teresa Rafferty			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.1 10*-2	(Range: 3.8 - 5.8)
30-Jan-2018 Dr Teresa Rafferty			
Result: Total white cell count*10^9/L*			
Abnormal			
Total white cell count 10^9/L		**13.1 10*9/L**	**(Range: 4 - 11)**
30-Jan-2018 Dr Teresa Rafferty			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		2.56 10*9/L	(Range: 1.5 - 4)
30-Jan-2018 Dr Teresa Rafferty			
Result: Full blood count - FBC<*none*>			
Full blood count - FBC <none>			(No range available)
30-Jan-2018 Dr Teresa Rafferty			
Result: Haematocrit			
Haematocrit		0.393 ratio	(Range: 0.37 - 0.47)
30-Jan-2018 Dr Teresa Rafferty			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.04 10*9/L	(Range: 0.01 - 0.1)
03-Jan-2018 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		98 U/L	(Range: 40 - 125)
03-Jan-2018 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		40 U/L	(Range: 10 - 50)
03-Jan-2018 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		5 umol/L	(Range: 3 - 21)
03-Jan-2018 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		51 umol/L	(Range: 50 - 98)
03-Jan-2018 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		20 U/L	(Range: 5 - 35)
03-Jan-2018 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.4 mmol/L	(Range: 3.6 - 5)
03-Jan-2018 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		139 mmol/L	(Range: 135 - 145)
03-Jan-2018 Dr Richard Conlan			
Result: Liver function test<*none*>			
Liver function test <none>			(No range available)
03-Jan-2018 Dr Richard Conlan			
Result: Urea and electrolytes<*none*>			
Urea and electrolytes <none>			(No range available)
03-Jan-2018 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min		60 mL/min	(No range available)
03-Jan-2018 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
03-Jan-2018 Dr Richard Conlan			
Result: Haemoglobin estimation			
Haemoglobin estimation		136 g/L	(Range: 115 - 160)
03-Jan-2018 Dr Richard Conlan			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Abnormal			
Mean corpusc. haemoglobin(MCH) pg		**32.1 pg/mL**	**(Range: 27 - 32)**
03-Jan-2018 Dr Richard Conlan			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		339 g/L	(Range: 310 - 360)
03-Jan-2018 Dr Richard Conlan			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		95 fL	(Range: 78 - 98)

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03-Jan-2018 Dr Richard Conlan			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.33 10*9/L	(Range: 0.2 - 0.8)
03-Jan-2018 Dr Richard Conlan			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		5.24 10*9/L	(Range: 2 - 7.5)
03-Jan-2018 Dr Richard Conlan			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		325 10*9/L	(Range: 150 - 400)
03-Jan-2018 Dr Richard Conlan			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.24 10*-2	(Range: 3.8 - 5.8)
03-Jan-2018 Dr Richard Conlan			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		7.8 10*9/L	(Range: 4 - 11)
03-Jan-2018 Dr Richard Conlan			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		2.15 10*9/L	(Range: 1.5 - 4)
03-Jan-2018 Dr Richard Conlan			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
03-Jan-2018 Dr Richard Conlan			
Result: Haematocrit			
Haematocrit		0.401 ratio	(Range: 0.37 - 0.47)
03-Jan-2018 Dr Richard Conlan			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.03 10*9/L	(Range: 0.01 - 0.1)
06-Dec-2017 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		93 U/L	(Range: 40 - 125)
06-Dec-2017 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		18 U/L	(Range: 10 - 50)
06-Dec-2017 Dr Richard Conlan			
Result: Serum vitamin B12			
Serum vitamin B12		214 ng/L	(Range: 180 - 2000)
06-Dec-2017 Dr Richard Conlan			
Result: Serum total bilirubin level*<5*			
Serum total bilirubin level <5		umol/L	(No range available)
06-Dec-2017 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		55 umol/L	(Range: 50 - 98)
06-Dec-2017 Dr Richard Conlan			
Result: Serum folate*High folate result. ?Patient on treatment.*			
Serum folate High folate result. ?Patient on treatment.		20 ug/L	(Range: 2.8 - 20)
06-Dec-2017 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		21 U/L	(Range: 5 - 35)
06-Dec-2017 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.7 mmol/L	(Range: 3.6 - 5)
06-Dec-2017 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
06-Dec-2017 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
06-Dec-2017 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
06-Dec-2017 Dr Richard Conlan			
Result: Blood haematinic levels*<none>*			
Blood haematinic levels <none>			(No range available)

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06-Dec-2017 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
06-Dec-2017 Dr Richard Conlan		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
06-Dec-2017 Dr Richard Conlan		
Result: Haemoglobin estimation		
Haemoglobin estimation	134 g/L	(Range: 115 - 160)
06-Dec-2017 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)*pg* Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	**(Range: 27 - 32)**
06-Dec-2017 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	345 g/L	(Range: 310 - 360)
06-Dec-2017 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
06-Dec-2017 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.46 10*9/L	(Range: 0.2 - 0.8)
06-Dec-2017 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5 10*9/L	(Range: 2 - 7.5)
06-Dec-2017 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	318 10*9/L	(Range: 150 - 400)
06-Dec-2017 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.1 10*-2	(Range: 3.8 - 5.8)
06-Dec-2017 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7.1 10*9/L	(Range: 4 - 11)
06-Dec-2017 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L* Abnormal		
Lymphocyte count 10^9/L	**1.49 10*9/L**	**(Range: 1.5 - 4)**
06-Dec-2017 Dr Richard Conlan		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
06-Dec-2017 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
06-Dec-2017 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
08-Nov-2017 Dr Richard Conlan		
Result: Erythrocyte sedimentation rate*mm/hr*		
Erythrocyte sedimentation rate mm/hr	5 mm/h	(Range: 3 - 15)
08-Nov-2017 Dr Richard Conlan		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
08-Nov-2017 Dr Richard Conlan		
Result: Haemoglobin estimation		
Haemoglobin estimation	136 g/L	(Range: 115 - 160)
08-Nov-2017 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)*pg* Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	**(Range: 27 - 32)**
08-Nov-2017 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)

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08-Nov-2017 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Abnormal		
Mean corpuscular volume (MCV)	**100 fL**	**(Range: 78 - 98)**
08-Nov-2017 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.4 10*9/L	(Range: 0.2 - 0.8)
08-Nov-2017 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	3.48 10*9/L	(Range: 2 - 7.5)
08-Nov-2017 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	306 10*9/L	(Range: 150 - 400)
08-Nov-2017 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.18 10*-2	(Range: 3.8 - 5.8)
08-Nov-2017 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	5.7 10*9/L	(Range: 4 - 11)
08-Nov-2017 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.7 10*9/L	(Range: 1.5 - 4)
08-Nov-2017 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
08-Nov-2017 Dr Richard Conlan		
Result: Haematocrit		
Haematocrit	0.416 ratio	(Range: 0.37 - 0.47)
08-Nov-2017 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
08-Nov-2017 Dr Richard Conlan		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	90 U/L	(Range: 40 - 125)
08-Nov-2017 Dr Richard Conlan		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	12 U/L	(Range: 10 - 50)
08-Nov-2017 Dr Richard Conlan		
Result: Serum total bilirubin level*<5*		
Serum total bilirubin level <5	umol/L	(No range available)
08-Nov-2017 Dr Richard Conlan		
Result: Serum creatinine		
Serum creatinine	61 umol/L	(Range: 50 - 98)
08-Nov-2017 Dr Richard Conlan		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
08-Nov-2017 Dr Richard Conlan		
Result: Serum potassium		
Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
08-Nov-2017 Dr Richard Conlan		
Result: Serum sodium		
Serum sodium	143 mmol/L	(Range: 135 - 145)
08-Nov-2017 Dr Richard Conlan		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
08-Nov-2017 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
08-Nov-2017 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
12-Oct-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)

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12-Oct-2017 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	30 U/L	(Range: 10 - 50)

12-Oct-2017 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	8 umol/L	(Range: 3 - 21)

12-Oct-2017 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	65 umol/L	(Range: 50 - 98)

12-Oct-2017 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)

12-Oct-2017 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4 mmol/L	(Range: 3.6 - 5)

12-Oct-2017 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

12-Oct-2017 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

12-Oct-2017 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

12-Oct-2017 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

12-Oct-2017 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.07 10*9/L	(Range: 0.04 - 0.4)

12-Oct-2017 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	134 g/L	(Range: 115 - 160)

12-Oct-2017 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**32.4 pg/mL**	**(Range: 27 - 32)**

12-Oct-2017 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)

12-Oct-2017 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)

12-Oct-2017 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.31 10*9/L	(Range: 0.2 - 0.8)

12-Oct-2017 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.01 10*9/L	(Range: 2 - 7.5)

12-Oct-2017 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	275 10*9/L	(Range: 150 - 400)

12-Oct-2017 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)

12-Oct-2017 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7 10*9/L	(Range: 4 - 11)

12-Oct-2017 Dr Teresa Rafferty
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.61 10*9/L	(Range: 1.5 - 4)

12-Oct-2017 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

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12-Oct-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.398 ratio	(Range: 0.37 - 0.47)
12-Oct-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.02 10*9/L	(Range: 0.01 - 0.1)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	64 umol/L	(Range: 50 - 98)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4 mmol/L	(Range: 3.6 - 5)
14-Sept-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	143 mmol/L	(Range: 135 - 145)
14-Sept-2017 Dr Teresa Rafferty		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
14-Sept-2017 Dr Teresa Rafferty		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)
14-Sept-2017 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
14-Sept-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)
14-Sept-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	132 g/L	(Range: 115 - 160)
14-Sept-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	(Range: 27 - 32)
14-Sept-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
14-Sept-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
14-Sept-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.54 10*9/L	(Range: 0.2 - 0.8)
14-Sept-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.19 10*9/L	(Range: 2 - 7.5)
14-Sept-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	293 10*9/L	(Range: 150 - 400)
14-Sept-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)

THIRD PARTY COPY

14-Sept-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.6 10*9/L	(Range: 4 - 11)
14-Sept-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4)
14-Sept-2017 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
14-Sept-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.39 ratio	(Range: 0.37 - 0.47)
14-Sept-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level<*5*		
Serum total bilirubin level <5	umol/L	(No range available)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	57 umol/L	(Range: 50 - 98)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
17-Aug-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
17-Aug-2017 Dr Teresa Rafferty		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
17-Aug-2017 Dr Teresa Rafferty		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)
17-Aug-2017 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
17-Aug-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.14 10*9/L	(Range: 0.04 - 0.4)
17-Aug-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	133 g/L	(Range: 115 - 160)
17-Aug-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	**(Range: 27 - 32)**
17-Aug-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
17-Aug-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
17-Aug-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.44 10*9/L	(Range: 0.2 - 0.8)

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17-Aug-2017 Dr Teresa Rafferty			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		4.79 10*9/L	(Range: 2 - 7.5)
17-Aug-2017 Dr Teresa Rafferty			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		288 10*9/L	(Range: 150 - 400)
17-Aug-2017 Dr Teresa Rafferty			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.12 10*-2	(Range: 3.8 - 5.8)
17-Aug-2017 Dr Teresa Rafferty			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		6.9 10*9/L	(Range: 4 - 11)
17-Aug-2017 Dr Teresa Rafferty			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		1.55 10*9/L	(Range: 1.5 - 4)
17-Aug-2017 Dr Teresa Rafferty			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
17-Aug-2017 Dr Teresa Rafferty			
Result: Haematocrit			
Haematocrit		0.394 ratio	(Range: 0.37 - 0.47)
17-Aug-2017 Dr Teresa Rafferty			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.02 10*9/L	(Range: 0.01 - 0.1)
17-July-2017 Dr Teresa Rafferty			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		74 U/L	(Range: 40 - 125)
17-July-2017 Dr Teresa Rafferty			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		19 U/L	(Range: 10 - 50)
17-July-2017 Dr Teresa Rafferty			
Result: Serum total bilirubin level			
Serum total bilirubin level		6 umol/L	(Range: 3 - 21)
17-July-2017 Dr Teresa Rafferty			
Result: Serum creatinine			
Serum creatinine		58 umol/L	(Range: 50 - 98)
17-July-2017 Dr Teresa Rafferty			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		16 U/L	(Range: 5 - 35)
17-July-2017 Dr Teresa Rafferty			
Result: Serum potassium			
Serum potassium		4.2 mmol/L	(Range: 3.6 - 5)
17-July-2017 Dr Teresa Rafferty			
Result: Serum sodium			
Serum sodium		143 mmol/L	(Range: 135 - 145)
17-July-2017 Dr Teresa Rafferty			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
17-July-2017 Dr Teresa Rafferty			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
17-July-2017 Dr Teresa Rafferty			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
17-July-2017 Dr Teresa Rafferty			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.12 10*9/L	(Range: 0.04 - 0.4)
17-July-2017 Dr Teresa Rafferty			
Result: Haemoglobin estimation			
Haemoglobin estimation		138 g/L	(Range: 115 - 160)
17-July-2017 Dr Teresa Rafferty			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Abnormal			
Mean corpusc. haemoglobin(MCH) pg		**33.3 pg/mL**	**(Range: 27 - 32)**

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17-July-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)
17-July-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV) Abnormal		
Mean corpuscular volume (MCV)	**99 fL**	**(Range: 78 - 98)**
17-July-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.51 10*9/L	(Range: 0.2 - 0.8)
17-July-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	3.5 10*9/L	(Range: 2 - 7.5)
17-July-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	277 10*9/L	(Range: 150 - 400)
17-July-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
17-July-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6 10*9/L	(Range: 4 - 11)
17-July-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4)
17-July-2017 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
17-July-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.408 ratio	(Range: 0.37 - 0.47)
17-July-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	71 U/L	(Range: 40 - 125)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	55 umol/L	(Range: 50 - 98)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
12-Jun-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
12-Jun-2017 Dr Teresa Rafferty		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
12-Jun-2017 Dr Teresa Rafferty		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)
12-Jun-2017 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

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12-Jun-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
12-Jun-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	137 g/L	(Range: 115 - 160)
12-Jun-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg* Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	**(Range: 27 - 32)**
12-Jun-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)
12-Jun-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
12-Jun-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.57 10*9/L	(Range: 0.2 - 0.8)
12-Jun-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.66 10*9/L	(Range: 2 - 7.5)
12-Jun-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
12-Jun-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.22 10*-2	(Range: 3.8 - 5.8)
12-Jun-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
12-Jun-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.86 10*9/L	(Range: 1.5 - 4)
12-Jun-2017 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
12-Jun-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.399 ratio	(Range: 0.37 - 0.47)
12-Jun-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.07 10*9/L	(Range: 0.01 - 0.1)
12-May-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	63 U/L	(Range: 40 - 125)
12-May-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
12-May-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
12-May-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	53 umol/L	(Range: 50 - 98)
12-May-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
12-May-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
12-May-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	138 mmol/L	(Range: 135 - 145)

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12-May-2017 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

12-May-2017 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

12-May-2017 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

12-May-2017 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.09 10*9/L	(Range: 0.04 - 0.4)

12-May-2017 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	130 g/L	(Range: 115 - 160)

12-May-2017 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	**(Range: 27 - 32)**

12-May-2017 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	342 g/L	(Range: 310 - 360)

12-May-2017 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)

12-May-2017 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.55 10*9/L	(Range: 0.2 - 0.8)

12-May-2017 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.59 10*9/L	(Range: 2 - 7.5)

12-May-2017 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)

12-May-2017 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	3.98 10*-2	(Range: 3.8 - 5.8)

12-May-2017 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	8.1 10*9/L	(Range: 4 - 11)

12-May-2017 Dr Teresa Rafferty
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.8 10*9/L	(Range: 1.5 - 4)

12-May-2017 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

12-May-2017 Dr Teresa Rafferty
Result: Haematocrit

Haematocrit	0.38 ratio	(Range: 0.37 - 0.47)

12-May-2017 Dr Teresa Rafferty
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

13-Apr-2017 Dr Teresa Rafferty
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	73 U/L	(Range: 40 - 125)

13-Apr-2017 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)

13-Apr-2017 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	6 umol/L	(Range: 3 - 21)

13-Apr-2017 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	58 umol/L	(Range: 50 - 98)

THIRD PARTY COPY

13-Apr-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
13-Apr-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
13-Apr-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
13-Apr-2017 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
13-Apr-2017 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
13-Apr-2017 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
13-Apr-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
13-Apr-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	139 g/L	(Range: 115 - 160)
13-Apr-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg* Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	**(Range: 27 - 32)**
13-Apr-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
13-Apr-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
13-Apr-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.49 10*9/L	(Range: 0.2 - 0.8)
13-Apr-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.08 10*9/L	(Range: 2 - 7.5)
13-Apr-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	268 10*9/L	(Range: 150 - 400)
13-Apr-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.3 10*-2	(Range: 3.8 - 5.8)
13-Apr-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6.9 10*9/L	(Range: 4 - 11)
13-Apr-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.19 10*9/L	(Range: 1.5 - 4)
13-Apr-2017 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
13-Apr-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.417 ratio	(Range: 0.37 - 0.47)
13-Apr-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
16-Mar-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)

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16-Mar-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	129 g/L	(Range: 115 - 160)
16-Mar-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
16-Mar-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
16-Mar-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
16-Mar-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Abnormal		
Monocyte count 10^9/L	**0.81 10*9/L**	**(Range: 0.2 - 0.8)**
16-Mar-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.69 10*9/L	(Range: 2 - 7.5)
16-Mar-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	231 10*9/L	(Range: 150 - 400)
16-Mar-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.92 10*-2	(Range: 3.8 - 5.8)
16-Mar-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.3 10*9/L	(Range: 4 - 11)
16-Mar-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.62 10*9/L	(Range: 1.5 - 4)
16-Mar-2017 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
16-Mar-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.381 ratio	(Range: 0.37 - 0.47)
16-Mar-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	24 U/L	(Range: 10 - 50)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	54 umol/L	(Range: 50 - 98)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
16-Mar-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
16-Mar-2017 Dr Teresa Rafferty		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)

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16-Mar-2017 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
16-Mar-2017 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
01-Mar-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)
01-Mar-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	132 g/L	(Range: 115 - 160)
01-Mar-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
01-Mar-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	340 g/L	(Range: 310 - 360)
01-Mar-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)
01-Mar-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.44 10*9/L	(Range: 0.2 - 0.8)
01-Mar-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.67 10*9/L	(Range: 2 - 7.5)
01-Mar-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	316 10*9/L	(Range: 150 - 400)
01-Mar-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.01 10*-2	(Range: 3.8 - 5.8)
01-Mar-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6.8 10*9/L	(Range: 4 - 11)
01-Mar-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.55 10*9/L	(Range: 1.5 - 4)
01-Mar-2017 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
01-Mar-2017 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
01-Mar-2017 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
15-Feb-2017 Dr Teresa Rafferty		
Result: Serum albumin		
Abnormal		
Serum albumin	**35 g/L**	**(Range: 36 - 47)**
15-Feb-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	72 U/L	(Range: 40 - 125)
15-Feb-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	25 U/L	(Range: 10 - 50)
15-Feb-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
15-Feb-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	50 umol/L	(Range: 50 - 98)

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15-Feb-2017 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	12 U/L	(Range: 5 - 35)

15-Feb-2017 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)

15-Feb-2017 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

15-Feb-2017 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

15-Feb-2017 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

15-Feb-2017 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

15-Feb-2017 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)

15-Feb-2017 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	133 g/L	(Range: 115 - 160)

15-Feb-2017 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**32.7 pg/mL**	**(Range: 27 - 32)**

15-Feb-2017 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	338 g/L	(Range: 310 - 360)

15-Feb-2017 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	97 fL	(Range: 78 - 98)

15-Feb-2017 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.6 10*9/L	(Range: 0.2 - 0.8)

15-Feb-2017 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*
Abnormal

Neutrophil count 10^9/L	**11.36 10*9/L**	**(Range: 2 - 7.5)**

15-Feb-2017 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	236 10*9/L	(Range: 150 - 400)

15-Feb-2017 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.07 10*-2	(Range: 3.8 - 5.8)

15-Feb-2017 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*
Abnormal

Total white cell count 10^9/L	**13.7 10*9/L**	**(Range: 4 - 11)**

15-Feb-2017 Dr Teresa Rafferty
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	1.65 10*9/L	(Range: 1.5 - 4)

15-Feb-2017 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

15-Feb-2017 Dr Teresa Rafferty
Result: Haematocrit

Haematocrit	0.394 ratio	(Range: 0.37 - 0.47)

15-Feb-2017 Dr Teresa Rafferty
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)

18-Jan-2017 Dr Teresa Rafferty
Result: Serum albumin

Serum albumin	38 g/L	(Range: 36 - 47)

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18-Jan-2017 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	69 U/L	(Range: 40 - 125)
18-Jan-2017 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
18-Jan-2017 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
18-Jan-2017 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	53 umol/L	(Range: 50 - 98)
18-Jan-2017 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
18-Jan-2017 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
18-Jan-2017 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
18-Jan-2017 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
18-Jan-2017 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
18-Jan-2017 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
18-Jan-2017 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.11 10*9/L	(Range: 0.04 - 0.4)
18-Jan-2017 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	137 g/L	(Range: 115 - 160)
18-Jan-2017 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	32 pg/mL	(Range: 27 - 32)
18-Jan-2017 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	337 g/L	(Range: 310 - 360)
18-Jan-2017 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
18-Jan-2017 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.5 10*9/L	(Range: 0.2 - 0.8)
18-Jan-2017 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.38 10*9/L	(Range: 2 - 7.5)
18-Jan-2017 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	251 10*9/L	(Range: 150 - 400)
18-Jan-2017 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.28 10*-2	(Range: 3.8 - 5.8)
18-Jan-2017 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	6.8 10*9/L	(Range: 4 - 11)
18-Jan-2017 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	1.78 10*9/L	(Range: 1.5 - 4)

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18-Jan-2017 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

18-Jan-2017 Dr Teresa Rafferty
Result: Haematocrit

Haematocrit	0.407 ratio	(Range: 0.37 - 0.47)

18-Jan-2017 Dr Teresa Rafferty
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum albumin

Serum albumin	36 g/L	(Range: 36 - 47)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	66 U/L	(Range: 40 - 125)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	6 umol/L	(Range: 3 - 21)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	51 umol/L	(Range: 50 - 98)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)

19-Dec-2016 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

19-Dec-2016 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

19-Dec-2016 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

19-Dec-2016 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

19-Dec-2016 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)

19-Dec-2016 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	132 g/L	(Range: 115 - 160)

19-Dec-2016 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**32.3 pg/mL**	**(Range: 27 - 32)**

19-Dec-2016 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)

19-Dec-2016 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)

19-Dec-2016 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.63 10*9/L	(Range: 0.2 - 0.8)

19-Dec-2016 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	5.41 10*9/L	(Range: 2 - 7.5)

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19-Dec-2016 Dr Teresa Rafferty **Result:** Platelet count*10^9/L* Platelet count 10^9/L	227 10*9/L	(Range: 150 - 400)
19-Dec-2016 Dr Teresa Rafferty **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	4.09 10*-2	(Range: 3.8 - 5.8)
19-Dec-2016 Dr Teresa Rafferty **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
19-Dec-2016 Dr Teresa Rafferty **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	2.22 10*9/L	(Range: 1.5 - 4)
19-Dec-2016 Dr Teresa Rafferty **Result:** Full blood count - FBC*<none>* Full blood count - FBC <none>		(No range available)
19-Dec-2016 Dr Teresa Rafferty **Result:** Haematocrit Haematocrit	0.385 ratio	(Range: 0.37 - 0.47)
19-Dec-2016 Dr Teresa Rafferty **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum albumin Serum albumin	37 g/L	(Range: 36 - 47)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	78 U/L	(Range: 40 - 125)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum total bilirubin level Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum creatinine Serum creatinine	54 umol/L	(Range: 50 - 98)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum potassium Serum potassium	4 mmol/L	(Range: 3.6 - 5)
05-Dec-2016 Dr Teresa Rafferty **Result:** Serum sodium Serum sodium	141 mmol/L	(Range: 135 - 145)
05-Dec-2016 Dr Teresa Rafferty **Result:** Liver function test*<none>* Liver function test <none>		(No range available)
05-Dec-2016 Dr Teresa Rafferty **Result:** Urea and electrolytes*<none>* Urea and electrolytes <none>		(No range available)
05-Dec-2016 Dr Teresa Rafferty **Result:** GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60* GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
05-Dec-2016 Dr Teresa Rafferty **Result:** Eosinophil count*10^9/L* Eosinophil count 10^9/L	0.17 10*9/L	(Range: 0.04 - 0.4)
05-Dec-2016 Dr Teresa Rafferty **Result:** Haemoglobin estimation Haemoglobin estimation	131 g/L	(Range: 115 - 160)
05-Dec-2016 Dr Teresa Rafferty **Result:** Mean corpusc. haemoglobin(MCH)*pg* Mean corpusc. haemoglobin(MCH) pg	31.6 pg/mL	(Range: 27 - 32)

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05-Dec-2016 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	330 g/L	(Range: 310 - 360)
05-Dec-2016 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	96 fL	(Range: 78 - 98)
05-Dec-2016 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.49 10*9/L	(Range: 0.2 - 0.8)
05-Dec-2016 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	4.27 10*9/L	(Range: 2 - 7.5)
05-Dec-2016 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	255 10*9/L	(Range: 150 - 400)
05-Dec-2016 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.14 10*-2	(Range: 3.8 - 5.8)
05-Dec-2016 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	7.3 10*9/L	(Range: 4 - 11)
05-Dec-2016 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.29 10*9/L	(Range: 1.5 - 4)
05-Dec-2016 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
05-Dec-2016 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.397 ratio	(Range: 0.37 - 0.47)
05-Dec-2016 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	37 g/L	(Range: 36 - 47)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	59 umol/L	(Range: 50 - 98)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)
21-Nov-2016 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
21-Nov-2016 Dr Teresa Rafferty		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
21-Nov-2016 Dr Teresa Rafferty		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)

THIRD PARTY COPY

21-Nov-2016 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
21-Nov-2016 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.08 10*9/L	(Range: 0.04 - 0.4)
21-Nov-2016 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	135 g/L	(Range: 115 - 160)
21-Nov-2016 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	32 pg/mL	(Range: 27 - 32)
21-Nov-2016 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
21-Nov-2016 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	94 fL	(Range: 78 - 98)
21-Nov-2016 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.69 10*9/L	(Range: 0.2 - 0.8)
21-Nov-2016 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	6.97 10*9/L	(Range: 2 - 7.5)
21-Nov-2016 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	257 10*9/L	(Range: 150 - 400)
21-Nov-2016 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.22 10*-2	(Range: 3.8 - 5.8)
21-Nov-2016 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	9.9 10*9/L	(Range: 4 - 11)
21-Nov-2016 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.12 10*9/L	(Range: 1.5 - 4)
21-Nov-2016 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
21-Nov-2016 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.398 ratio	(Range: 0.37 - 0.47)
21-Nov-2016 Dr Teresa Rafferty		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)
03-Nov-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	37 g/L	(Range: 36 - 47)
03-Nov-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
03-Nov-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
03-Nov-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
03-Nov-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	54 umol/L	(Range: 50 - 98)
03-Nov-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)

THIRD PARTY COPY

03-Nov-2016 Dr Teresa Rafferty			
Result: Serum potassium			
Serum potassium		4 mmol/L	(Range: 3.6 - 5)
03-Nov-2016 Dr Teresa Rafferty			
Result: Serum sodium			
Serum sodium		142 mmol/L	(Range: 135 - 145)
03-Nov-2016 Dr Teresa Rafferty			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
03-Nov-2016 Dr Teresa Rafferty			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
03-Nov-2016 Dr Teresa Rafferty			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - ml/min*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - ml/min	60 mL/min	(No range available)
03-Nov-2016 Dr Teresa Rafferty			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
03-Nov-2016 Dr Teresa Rafferty			
Result: Haemoglobin estimation			
Haemoglobin estimation		127 g/L	(Range: 115 - 160)
03-Nov-2016 Dr Teresa Rafferty			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Abnormal			
Mean corpusc. haemoglobin(MCH) pg		**32.1 pg/mL**	**(Range: 27 - 32)**
03-Nov-2016 Dr Teresa Rafferty			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		327 g/L	(Range: 310 - 360)
03-Nov-2016 Dr Teresa Rafferty			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		98 fL	(Range: 78 - 98)
03-Nov-2016 Dr Teresa Rafferty			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.55 10*9/L	(Range: 0.2 - 0.8)
03-Nov-2016 Dr Teresa Rafferty			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		5.49 10*9/L	(Range: 2 - 7.5)
03-Nov-2016 Dr Teresa Rafferty			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		251 10*9/L	(Range: 150 - 400)
03-Nov-2016 Dr Teresa Rafferty			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		3.96 10*-2	(Range: 3.8 - 5.8)
03-Nov-2016 Dr Teresa Rafferty			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		8.5 10*9/L	(Range: 4 - 11)
03-Nov-2016 Dr Teresa Rafferty			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		2.35 10*9/L	(Range: 1.5 - 4)
03-Nov-2016 Dr Teresa Rafferty			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
03-Nov-2016 Dr Teresa Rafferty			
Result: Haematocrit			
Haematocrit		0.388 ratio	(Range: 0.37 - 0.47)
03-Nov-2016 Dr Teresa Rafferty			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.03 10*9/L	(Range: 0.01 - 0.1)
21-Oct-2016 Dr Teresa Rafferty			
Result: Serum albumin			
Serum albumin		36 g/L	(Range: 36 - 47)
21-Oct-2016 Dr Teresa Rafferty			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		76 U/L	(Range: 40 - 125)

THIRD PARTY COPY

21-Oct-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	41 U/L	(Range: 10 - 50)
21-Oct-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
21-Oct-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	55 umol/L	(Range: 50 - 98)
21-Oct-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
21-Oct-2016 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)
21-Oct-2016 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	138 mmol/L	(Range: 135 - 145)
21-Oct-2016 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
21-Oct-2016 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
21-Oct-2016 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
21-Oct-2016 Dr Teresa Rafferty		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.15 10*9/L	(Range: 0.04 - 0.4)
21-Oct-2016 Dr Teresa Rafferty		
Result: Haemoglobin estimation		
Haemoglobin estimation	131 g/L	(Range: 115 - 160)
21-Oct-2016 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	31.5 pg/mL	(Range: 27 - 32)
21-Oct-2016 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	332 g/L	(Range: 310 - 360)
21-Oct-2016 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	95 fL	(Range: 78 - 98)
21-Oct-2016 Dr Teresa Rafferty		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.48 10*9/L	(Range: 0.2 - 0.8)
21-Oct-2016 Dr Teresa Rafferty		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.85 10*9/L	(Range: 2 - 7.5)
21-Oct-2016 Dr Teresa Rafferty		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	295 10*9/L	(Range: 150 - 400)
21-Oct-2016 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	4.16 10*-2	(Range: 3.8 - 5.8)
21-Oct-2016 Dr Teresa Rafferty		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.8 10*9/L	(Range: 4 - 11)
21-Oct-2016 Dr Teresa Rafferty		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.24 10*9/L	(Range: 1.5 - 4)
21-Oct-2016 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)

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21-Oct-2016 Dr Teresa Rafferty			
Result: Haematocrit			
Haematocrit		0.395 ratio	(Range: 0.37 - 0.47)
21-Oct-2016 Dr Teresa Rafferty			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.04 10*9/L	(Range: 0.01 - 0.1)
05-Oct-2016 Dr Catherine Murray			
Result: Serum albumin			
Serum albumin		36 g/L	(Range: 36 - 47)
05-Oct-2016 Dr Catherine Murray			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		73 U/L	(Range: 40 - 125)
05-Oct-2016 Dr Catherine Murray			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		17 U/L	(Range: 10 - 50)
05-Oct-2016 Dr Catherine Murray			
Result: Serum total bilirubin level			
Serum total bilirubin level		7 umol/L	(Range: 3 - 21)
05-Oct-2016 Dr Catherine Murray			
Result: Serum calcium			
Serum calcium		2.29 mmol/L	(Range: 2.2 - 2.6)
05-Oct-2016 Dr Catherine Murray			
Result: Corrected serum calcium level			
Corrected serum calcium level		2.38 mmol/L	(Range: 2.2 - 2.6)
05-Oct-2016 Dr Catherine Murray			
Result: Serum creatinine			
Serum creatinine		53 umol/L	(Range: 50 - 98)
05-Oct-2016 Dr Catherine Murray			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		12 U/L	(Range: 5 - 35)
05-Oct-2016 Dr Catherine Murray			
Result: Serum potassium			
Serum potassium		3.7 mmol/L	(Range: 3.6 - 5)
05-Oct-2016 Dr Catherine Murray			
Result: Serum sodium			
Serum sodium		139 mmol/L	(Range: 135 - 145)
05-Oct-2016 Dr Catherine Murray			
Result: Bone profile*<none>*			
Bone profile <none>			(No range available)
05-Oct-2016 Dr Catherine Murray			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
05-Oct-2016 Dr Catherine Murray			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
05-Oct-2016 Dr Catherine Murray			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
05-Oct-2016 Dr Catherine Murray			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)
05-Oct-2016 Dr Catherine Murray			
Result: Haemoglobin estimation			
Haemoglobin estimation		131 g/L	(Range: 115 - 160)
05-Oct-2016 Dr Catherine Murray			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Abnormal			
Mean corpusc. haemoglobin(MCH) pg		**32.1 pg/mL**	**(Range: 27 - 32)**
05-Oct-2016 Dr Catherine Murray			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		335 g/L	(Range: 310 - 360)
05-Oct-2016 Dr Catherine Murray			
Result: Mean corpuscular volume (MCV)			
Mean corpuscular volume (MCV)		96 fL	(Range: 78 - 98)

THIRD PARTY COPY

05-Oct-2016 Dr Catherine Murray			
Result: Monocyte count*10^9/L*			
Monocyte count 10^9/L		0.44 10*9/L	(Range: 0.2 - 0.8)
05-Oct-2016 Dr Catherine Murray			
Result: Neutrophil count*10^9/L*			
Neutrophil count 10^9/L		5.35 10*9/L	(Range: 2 - 7.5)
05-Oct-2016 Dr Catherine Murray			
Result: Platelet count*10^9/L*			
Platelet count 10^9/L		253 10*9/L	(Range: 150 - 400)
05-Oct-2016 Dr Catherine Murray			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		4.08 10*-2	(Range: 3.8 - 5.8)
05-Oct-2016 Dr Catherine Murray			
Result: Total white cell count*10^9/L*			
Total white cell count 10^9/L		8 10*9/L	(Range: 4 - 11)
05-Oct-2016 Dr Catherine Murray			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		2.04 10*9/L	(Range: 1.5 - 4)
05-Oct-2016 Dr Catherine Murray			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
05-Oct-2016 Dr Catherine Murray			
Result: Haematocrit			
Haematocrit		0.391 ratio	(Range: 0.37 - 0.47)
05-Oct-2016 Dr Catherine Murray			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.03 10*9/L	(Range: 0.01 - 0.1)
21-Sept-2016 Dr Richard Conlan			
Result: Serum albumin			
Serum albumin		38 g/L	(Range: 36 - 47)
21-Sept-2016 Dr Richard Conlan			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		93 U/L	(Range: 40 - 125)
21-Sept-2016 Dr Richard Conlan			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		15 U/L	(Range: 10 - 50)
21-Sept-2016 Dr Richard Conlan			
Result: Serum total bilirubin level			
Serum total bilirubin level		7 umol/L	(Range: 3 - 21)
21-Sept-2016 Dr Richard Conlan			
Result: Serum creatinine			
Serum creatinine		55 umol/L	(Range: 50 - 98)
21-Sept-2016 Dr Richard Conlan			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		17 U/L	(Range: 5 - 35)
21-Sept-2016 Dr Richard Conlan			
Result: Serum potassium			
Serum potassium		4.3 mmol/L	(Range: 3.6 - 5)
21-Sept-2016 Dr Richard Conlan			
Result: Serum sodium			
Serum sodium		140 mmol/L	(Range: 135 - 145)
21-Sept-2016 Dr Richard Conlan			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
21-Sept-2016 Dr Richard Conlan			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
21-Sept-2016 Dr Richard Conlan			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
21-Sept-2016 Dr Richard Conlan			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.09 10*9/L	(Range: 0.04 - 0.4)

THIRD PARTY COPY

21-Sept-2016 Dr Richard Conlan **Result:** Haemoglobin estimation Haemoglobin estimation	129 g/L	(Range: 115 - 160)
21-Sept-2016 Dr Richard Conlan **Result:** Mean corpusc. haemoglobin(MCH)*pg* Mean corpusc. haemoglobin(MCH) pg	31.5 pg/mL	(Range: 27 - 32)
21-Sept-2016 Dr Richard Conlan **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	321 g/L	(Range: 310 - 360)
21-Sept-2016 Dr Richard Conlan **Result:** Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	98 fL	(Range: 78 - 98)
21-Sept-2016 Dr Richard Conlan **Result:** Monocyte count*10^9/L* Monocyte count 10^9/L	0.43 10*9/L	(Range: 0.2 - 0.8)
21-Sept-2016 Dr Richard Conlan **Result:** Neutrophil count*10^9/L* Neutrophil count 10^9/L	3.24 10*9/L	(Range: 2 - 7.5)
21-Sept-2016 Dr Richard Conlan **Result:** Platelet count*10^9/L* Platelet count 10^9/L	301 10*9/L	(Range: 150 - 400)
21-Sept-2016 Dr Richard Conlan **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	4.1 10*-2	(Range: 3.8 - 5.8)
21-Sept-2016 Dr Richard Conlan **Result:** Total white cell count*10^9/L* Total white cell count 10^9/L	5.5 10*9/L	(Range: 4 - 11)
21-Sept-2016 Dr Richard Conlan **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	1.71 10*9/L	(Range: 1.5 - 4)
21-Sept-2016 Dr Richard Conlan **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
21-Sept-2016 Dr Richard Conlan **Result:** Haematocrit Haematocrit	0.402 ratio	(Range: 0.37 - 0.47)
21-Sept-2016 Dr Richard Conlan **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.03 10*9/L	(Range: 0.01 - 0.1)
06-Sept-2016 Dr Richard Conlan **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
06-Sept-2016 Dr Richard Conlan **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
06-Sept-2016 Dr Richard Conlan **Result:** Serum total bilirubin level Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
06-Sept-2016 Dr Richard Conlan **Result:** Serum creatinine Serum creatinine	54 umol/L	(Range: 50 - 98)
06-Sept-2016 Dr Richard Conlan **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
06-Sept-2016 Dr Richard Conlan **Result:** Serum potassium Serum potassium	4 mmol/L	(Range: 3.6 - 5)
06-Sept-2016 Dr Richard Conlan **Result:** Serum sodium Serum sodium	141 mmol/L	(Range: 135 - 145)
06-Sept-2016 Dr Richard Conlan **Result:** Liver function test<*none*> Liver function test <none>		(No range available)

THIRD PARTY COPY

06-Sept-2016 Dr Richard Conlan		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
06-Sept-2016 Dr Richard Conlan		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
06-Sept-2016 Dr Richard Conlan		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**19 mm/h**	**(Range: 3 - 15)**
06-Sept-2016 Dr Richard Conlan		
Result: Eosinophil count*10^9/L*		
Eosinophil count 10^9/L	0.12 10*9/L	(Range: 0.04 - 0.4)
06-Sept-2016 Dr Richard Conlan		
Result: Haemoglobin estimation		
Haemoglobin estimation	122 g/L	(Range: 115 - 160)
06-Sept-2016 Dr Richard Conlan		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	31.9 pg/mL	(Range: 27 - 32)
06-Sept-2016 Dr Richard Conlan		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	343 g/L	(Range: 310 - 360)
06-Sept-2016 Dr Richard Conlan		
Result: Mean corpuscular volume (MCV)		
Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)
06-Sept-2016 Dr Richard Conlan		
Result: Monocyte count*10^9/L*		
Monocyte count 10^9/L	0.57 10*9/L	(Range: 0.2 - 0.8)
06-Sept-2016 Dr Richard Conlan		
Result: Neutrophil count*10^9/L*		
Neutrophil count 10^9/L	5.36 10*9/L	(Range: 2 - 7.5)
06-Sept-2016 Dr Richard Conlan		
Result: Platelet count*10^9/L*		
Platelet count 10^9/L	273 10*9/L	(Range: 150 - 400)
06-Sept-2016 Dr Richard Conlan		
Result: Red blood cell (RBC) count*10^12/L*		
Red blood cell (RBC) count 10^12/L	3.83 10*-2	(Range: 3.8 - 5.8)
06-Sept-2016 Dr Richard Conlan		
Result: Total white cell count*10^9/L*		
Total white cell count 10^9/L	8.4 10*9/L	(Range: 4 - 11)
06-Sept-2016 Dr Richard Conlan		
Result: Lymphocyte count*10^9/L*		
Lymphocyte count 10^9/L	2.3 10*9/L	(Range: 1.5 - 4)
06-Sept-2016 Dr Richard Conlan		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
06-Sept-2016 Dr Richard Conlan		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.356 ratio**	**(Range: 0.37 - 0.47)**
06-Sept-2016 Dr Richard Conlan		
Result: Basophil count*10^9/L*		
Basophil count 10^9/L	0.04 10*9/L	(Range: 0.01 - 0.1)
11-Aug-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	40 g/L	(Range: 36 - 47)
11-Aug-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	78 U/L	(Range: 40 - 125)
11-Aug-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
11-Aug-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)

THIRD PARTY COPY

11-Aug-2016 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	58 umol/L	(Range: 50 - 98)

11-Aug-2016 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	23 U/L	(Range: 5 - 35)

11-Aug-2016 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)

11-Aug-2016 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

11-Aug-2016 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

11-Aug-2016 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

11-Aug-2016 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

11-Aug-2016 Dr Teresa Rafferty
Result: Eosinophil count*10^9/L*

Eosinophil count 10^9/L	0.1 10*9/L	(Range: 0.04 - 0.4)

11-Aug-2016 Dr Teresa Rafferty
Result: Haemoglobin estimation

Haemoglobin estimation	136 g/L	(Range: 115 - 160)

11-Aug-2016 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*

Mean corpusc. haemoglobin(MCH) pg	31.7 pg/mL	(Range: 27 - 32)

11-Aug-2016 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	342 g/L	(Range: 310 - 360)

11-Aug-2016 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)	93 fL	(Range: 78 - 98)

11-Aug-2016 Dr Teresa Rafferty
Result: Monocyte count*10^9/L*

Monocyte count 10^9/L	0.42 10*9/L	(Range: 0.2 - 0.8)

11-Aug-2016 Dr Teresa Rafferty
Result: Neutrophil count*10^9/L*

Neutrophil count 10^9/L	4.45 10*9/L	(Range: 2 - 7.5)

11-Aug-2016 Dr Teresa Rafferty
Result: Platelet count*10^9/L*

Platelet count 10^9/L	339 10*9/L	(Range: 150 - 400)

11-Aug-2016 Dr Teresa Rafferty
Result: Red blood cell (RBC) count*10^12/L*

Red blood cell (RBC) count 10^12/L	4.29 10*-2	(Range: 3.8 - 5.8)

11-Aug-2016 Dr Teresa Rafferty
Result: Total white cell count*10^9/L*

Total white cell count 10^9/L	7.2 10*9/L	(Range: 4 - 11)

11-Aug-2016 Dr Teresa Rafferty
Result: Lymphocyte count*10^9/L*

Lymphocyte count 10^9/L	2.14 10*9/L	(Range: 1.5 - 4)

11-Aug-2016 Dr Teresa Rafferty
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

11-Aug-2016 Dr Teresa Rafferty
Result: Haematocrit

Haematocrit	0.398 ratio	(Range: 0.37 - 0.47)

11-Aug-2016 Dr Teresa Rafferty
Result: Basophil count*10^9/L*

Basophil count 10^9/L	0.05 10*9/L	(Range: 0.01 - 0.1)

THIRD PARTY COPY

30-Jun-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	40 g/L	(Range: 36 - 47)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	59 umol/L	(Range: 50 - 98)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
30-Jun-2016 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
30-Jun-2016 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
30-Jun-2016 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
30-Jun-2016 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
30-Jun-2016 Dr Teresa Rafferty		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
30-Jun-2016 Dr Teresa Rafferty		
Result: Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	135 g/L	(Range: 115 - 160)
30-Jun-2016 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.5 pg/mL**	**(Range: 27 - 32)**
30-Jun-2016 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	344 g/L	(Range: 310 - 360)
30-Jun-2016 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	95 fL	(Range: 78 - 98)
30-Jun-2016 Dr Teresa Rafferty		
Result: Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.61 10*9/L	(Range: 0.2 - 0.8)
30-Jun-2016 Dr Teresa Rafferty		
Result: Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	7.23 10*9/L	(Range: 2 - 7.5)
30-Jun-2016 Dr Teresa Rafferty		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	269 10*9/L	(Range: 150 - 400)
30-Jun-2016 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.15 10*12/L	(Range: 3.8 - 5.8)
30-Jun-2016 Dr Teresa Rafferty		
Result: Total white cell count*x10^9/l*		
Total white cell count x10^9/l	10.9 10*9/L	(Range: 4 - 11)

THIRD PARTY COPY

30-Jun-2016 Dr Teresa Rafferty		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.91 10*9/L	(Range: 1.5 - 4)
30-Jun-2016 Dr Teresa Rafferty		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
30-Jun-2016 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.392 ratio	(Range: 0.37 - 0.47)
30-Jun-2016 Dr Teresa Rafferty		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
19-May-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	39 g/L	(Range: 36 - 47)
19-May-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
19-May-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
19-May-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
19-May-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	60 umol/L	(Range: 50 - 98)
19-May-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
19-May-2016 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
19-May-2016 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
19-May-2016 Dr Teresa Rafferty		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
19-May-2016 Dr Teresa Rafferty		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)
19-May-2016 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
19-May-2016 Dr Teresa Rafferty		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**16 mm/h**	**(Range: 3 - 15)**
19-May-2016 Dr Teresa Rafferty		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
19-May-2016 Dr Teresa Rafferty		
Result: Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	130 g/L	(Range: 115 - 160)
19-May-2016 Dr Teresa Rafferty		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**33.5 pg/mL**	**(Range: 27 - 32)**
19-May-2016 Dr Teresa Rafferty		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	339 g/L	(Range: 310 - 360)
19-May-2016 Dr Teresa Rafferty		
Result: Mean corpuscular volume (MCV)*fl*		
Abnormal		
Mean corpuscular volume (MCV) fl	**99 fL**	**(Range: 78 - 98)**

THIRD PARTY COPY

19-May-2016 Dr Teresa Rafferty		
Result: Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.48 10*9/L	(Range: 0.2 - 0.8)
19-May-2016 Dr Teresa Rafferty		
Result: Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	5.82 10*9/L	(Range: 2 - 7.5)
19-May-2016 Dr Teresa Rafferty		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	238 10*9/L	(Range: 150 - 400)
19-May-2016 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	3.88 10*12/L	(Range: 3.8 - 5.8)
19-May-2016 Dr Teresa Rafferty		
Result: Total white cell count*x10^9/l*		
Total white cell count x10^9/l	8.5 10*9/L	(Range: 4 - 11)
19-May-2016 Dr Teresa Rafferty		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.03 10*9/L	(Range: 1.5 - 4)
19-May-2016 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
19-May-2016 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.383 ratio	(Range: 0.37 - 0.47)
19-May-2016 Dr Teresa Rafferty		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)
07-Apr-2016 Dr Teresa Rafferty		
Result: Erythrocyte sedimentation rate*mm/hr*		
Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	40 g/L	(Range: 36 - 47)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	58 umol/L	(Range: 50 - 98)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.5 mmol/L	(Range: 3.6 - 5)
07-Apr-2016 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
07-Apr-2016 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
07-Apr-2016 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
07-Apr-2016 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

THIRD PARTY COPY

07-Apr-2016 Dr Teresa Rafferty **Result:** Eosinophil count*x10^9/l* Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
07-Apr-2016 Dr Teresa Rafferty **Result:** Haemoglobin estimation*g/l* Haemoglobin estimation g/l	130 g/L	(Range: 115 - 160)
07-Apr-2016 Dr Teresa Rafferty **Result:** Mean corpusc. haemoglobin(MCH)*pg* Abnormal Mean corpusc. haemoglobin(MCH) pg	**32.6 pg/mL**	**(Range: 27 - 32)**
07-Apr-2016 Dr Teresa Rafferty **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	346 g/L	(Range: 310 - 360)
07-Apr-2016 Dr Teresa Rafferty **Result:** Mean corpuscular volume (MCV)*fl* Mean corpuscular volume (MCV) fl	94 fL	(Range: 78 - 98)
07-Apr-2016 Dr Teresa Rafferty **Result:** Monocyte count*x10^9/l* Monocyte count x10^9/l	0.48 10*9/L	(Range: 0.2 - 0.8)
07-Apr-2016 Dr Teresa Rafferty **Result:** Neutrophil count*x10^9/l* Neutrophil count x10^9/l	5.71 10*9/L	(Range: 2 - 7.5)
07-Apr-2016 Dr Teresa Rafferty **Result:** Platelet count*x10^9/l* Platelet count x10^9/l	286 10*9/L	(Range: 150 - 400)
07-Apr-2016 Dr Teresa Rafferty **Result:** Red blood cell (RBC) count*x10^12/l* Red blood cell (RBC) count x10^12/l	3.99 10*12/L	(Range: 3.8 - 5.8)
07-Apr-2016 Dr Teresa Rafferty **Result:** Total white cell count*x10^9/l* Total white cell count x10^9/l	8.6 10*9/L	(Range: 4 - 11)
07-Apr-2016 Dr Teresa Rafferty **Result:** Lymphocyte count*x10^9/l* Lymphocyte count x10^9/l	2.29 10*9/L	(Range: 1.5 - 4)
07-Apr-2016 Dr Teresa Rafferty **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
07-Apr-2016 Dr Teresa Rafferty **Result:** Haematocrit Haematocrit	0.376 ratio	(Range: 0.37 - 0.47)
07-Apr-2016 Dr Teresa Rafferty **Result:** Basophil count*x10^9/l* Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)
07-Mar-2016 Dr Teresa Rafferty **Result:** Serum vitamin B12 Serum vitamin B12	312 ng/L	(Range: 180 - 2000)
07-Mar-2016 Dr Teresa Rafferty **Result:** Serum iron level Serum iron level	13 umol/L	(Range: 10 - 32)
07-Mar-2016 Dr Teresa Rafferty **Result:** Serum folate Serum folate	6.8 ug/L	(Range: 2.8 - 20)
07-Mar-2016 Dr Teresa Rafferty **Result:** Serum TSH level*mU/L* Serum TSH level mU/L	2.9 mU/L	(Range: 0.2 - 4.5)
07-Mar-2016 Dr Teresa Rafferty **Result:** Thyroid function test<*none*> Thyroid function test <none>		(No range available)
07-Mar-2016 Dr Teresa Rafferty **Result:** Blood haematinic levels<*none*> Blood haematinic levels <none>		(No range available)
07-Mar-2016 Dr Teresa Rafferty **Result:** Transferrin saturation index% Transferrin saturation index %	16 %Hb	(No range available)

THIRD PARTY COPY

07-Mar-2016 Dr Teresa Rafferty
Result: Serum free T4 level

Serum free T4 level	10 pmol/L	(Range: 9 - 21)

07-Mar-2016 Dr Teresa Rafferty
Result: Serum transferrin*For interpretation of iron studies used in the investigation of anaemia please consult GP referral guidelines for anaemias available on: NHSL Intranet - Healthcare - A-Z - Haematology - GP referal guidelines*

Serum transferrin For interpretation of iron studies used in the investigation of anaemia please consult GP referral guidelines for anaemias available on: NHSL Intranet - Healthcare - A-Z - Haematology - GP referal guidelines	3.19 g/L	(Range: 2 - 4)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum albumin

Serum albumin	41 g/L	(Range: 36 - 47)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	7 umol/L	(Range: 3 - 21)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	54 umol/L	(Range: 50 - 98)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	137 mmol/L	(Range: 135 - 145)

25-Feb-2016 Dr Teresa Rafferty
Result: Serum urea level

Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)

25-Feb-2016 Dr Teresa Rafferty
Result: Liver function test<*none*>

Liver function test <none>		(No range available)

25-Feb-2016 Dr Teresa Rafferty
Result: Urea and electrolytes<*none*>

Urea and electrolytes <none>		(No range available)

25-Feb-2016 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

25-Feb-2016 Dr Teresa Rafferty
Result: Erythrocyte sedimentation rate*mm/hr*

Erythrocyte sedimentation rate mm/hr	9 mm/h	(Range: 3 - 15)

25-Feb-2016 Dr Teresa Rafferty
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)

25-Feb-2016 Dr Teresa Rafferty
Result: Haemoglobin estimation*g/l*

Haemoglobin estimation g/l	134 g/L	(Range: 115 - 160)

25-Feb-2016 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**32.4 pg/mL**	**(Range: 27 - 32)**

25-Feb-2016 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	345 g/L	(Range: 310 - 360)

25-Feb-2016 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	94 fL	(Range: 78 - 98)

THIRD PARTY COPY

25-Feb-2016 Dr Teresa Rafferty		
Result: Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.45 10*9/L	(Range: 0.2 - 0.8)
25-Feb-2016 Dr Teresa Rafferty		
Result: Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	6.42 10*9/L	(Range: 2 - 7.5)
25-Feb-2016 Dr Teresa Rafferty		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	251 10*9/L	(Range: 150 - 400)
25-Feb-2016 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.13 10*12/L	(Range: 3.8 - 5.8)
25-Feb-2016 Dr Teresa Rafferty		
Result: Total white cell count*x10^9/l*		
Total white cell count x10^9/l	9.3 10*9/L	(Range: 4 - 11)
25-Feb-2016 Dr Teresa Rafferty		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.34 10*9/L	(Range: 1.5 - 4)
25-Feb-2016 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
25-Feb-2016 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.388 ratio	(Range: 0.37 - 0.47)
25-Feb-2016 Dr Teresa Rafferty		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.02 10*9/L	(Range: 0.01 - 0.1)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	39 g/L	(Range: 36 - 47)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	80 U/L	(Range: 40 - 125)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	55 umol/L	(Range: 50 - 98)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
14-Jan-2016 Dr Teresa Rafferty		
Result: Serum urea level		
Serum urea level	2.8 mmol/L	(Range: 2.5 - 6.6)
14-Jan-2016 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
14-Jan-2016 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
14-Jan-2016 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

THIRD PARTY COPY

14-Jan-2016 Dr Teresa Rafferty **Result:** Erythrocyte sedimentation rate*Insuff*		
Erythrocyte sedimentation rate Insuff	mm/h	(No range available)
14-Jan-2016 Dr Teresa Rafferty **Result:** Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
14-Jan-2016 Dr Teresa Rafferty **Result:** Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	131 g/L	(Range: 115 - 160)
14-Jan-2016 Dr Teresa Rafferty **Result:** Mean corpusc. haemoglobin(MCH)*pg* Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**32.9 pg/mL**	**(Range: 27 - 32)**
14-Jan-2016 Dr Teresa Rafferty **Result:** Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	346 g/L	(Range: 310 - 360)
14-Jan-2016 Dr Teresa Rafferty **Result:** Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	95 fL	(Range: 78 - 98)
14-Jan-2016 Dr Teresa Rafferty **Result:** Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.6 10*9/L	(Range: 0.2 - 0.8)
14-Jan-2016 Dr Teresa Rafferty **Result:** Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	5.14 10*9/L	(Range: 2 - 7.5)
14-Jan-2016 Dr Teresa Rafferty **Result:** Platelet count*x10^9/l*		
Platelet count x10^9/l	251 10*9/L	(Range: 150 - 400)
14-Jan-2016 Dr Teresa Rafferty **Result:** Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	3.98 10*12/L	(Range: 3.8 - 5.8)
14-Jan-2016 Dr Teresa Rafferty **Result:** Total white cell count*x10^9/l*		
Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
14-Jan-2016 Dr Teresa Rafferty **Result:** Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.48 10*9/L	(Range: 1.5 - 4)
14-Jan-2016 Dr Teresa Rafferty **Result:** Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
14-Jan-2016 Dr Teresa Rafferty **Result:** Haematocrit		
Haematocrit	0.379 ratio	(Range: 0.37 - 0.47)
14-Jan-2016 Dr Teresa Rafferty **Result:** Basophil count*x10^9/l*		
Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)
03-Dec-2015 Dr Teresa Rafferty **Result:** Erythrocyte sedimentation rate*mm/hr*		
Erythrocyte sedimentation rate mm/hr	9 mm/h	(Range: 3 - 15)
03-Dec-2015 Dr Teresa Rafferty **Result:** Serum albumin		
Serum albumin	41 g/L	(Range: 36 - 47)
03-Dec-2015 Dr Teresa Rafferty **Result:** Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
03-Dec-2015 Dr Teresa Rafferty **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)
03-Dec-2015 Dr Teresa Rafferty **Result:** Serum total bilirubin level		
Serum total bilirubin level	8 umol/L	(Range: 3 - 21)
03-Dec-2015 Dr Teresa Rafferty **Result:** Serum creatinine		
Serum creatinine	56 umol/L	(Range: 50 - 98)

THIRD PARTY COPY

03-Dec-2015 Dr Teresa Rafferty			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level	Serum gamma GT level - U/L	19 U/L	(Range: 5 - 35)
03-Dec-2015 Dr Teresa Rafferty			
Result: Serum potassium			
Serum potassium		4.4 mmol/L	(Range: 3.6 - 5)
03-Dec-2015 Dr Teresa Rafferty			
Result: Serum sodium			
Serum sodium		140 mmol/L	(Range: 135 - 145)
03-Dec-2015 Dr Teresa Rafferty			
Result: Serum urea level			
Serum urea level		3 mmol/L	(Range: 2.5 - 6.6)
03-Dec-2015 Dr Teresa Rafferty			
Result: Liver function test*<none>*			
Liver function test	<none>		(No range available)
03-Dec-2015 Dr Teresa Rafferty			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes	<none>		(No range available)
03-Dec-2015 Dr Teresa Rafferty			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
03-Dec-2015 Dr Teresa Rafferty			
Result: Eosinophil count*x10^9/l*			
Eosinophil count	x10^9/l	0.1 10*9/L	(Range: 0.04 - 0.4)
03-Dec-2015 Dr Teresa Rafferty			
Result: Haemoglobin estimation*g/l*			
Haemoglobin estimation	g/l	133 g/L	(Range: 115 - 160)
03-Dec-2015 Dr Teresa Rafferty			
Result: Mean corpusc. haemoglobin(MCH)*pg* Abnormal			
Mean corpusc. haemoglobin(MCH)	pg	**33.1 pg/mL**	**(Range: 27 - 32)**
03-Dec-2015 Dr Teresa Rafferty			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		340 g/L	(Range: 310 - 360)
03-Dec-2015 Dr Teresa Rafferty			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV)	fl	97 fL	(Range: 78 - 98)
03-Dec-2015 Dr Teresa Rafferty			
Result: Monocyte count*x10^9/l*			
Monocyte count	x10^9/l	0.64 10*9/L	(Range: 0.2 - 0.8)
03-Dec-2015 Dr Teresa Rafferty			
Result: Neutrophil count*x10^9/l*			
Neutrophil count	x10^9/l	6.09 10*9/L	(Range: 2 - 7.5)
03-Dec-2015 Dr Teresa Rafferty			
Result: Platelet count*x10^9/l*			
Platelet count	x10^9/l	271 10*9/L	(Range: 150 - 400)
03-Dec-2015 Dr Teresa Rafferty			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count	x10^12/l	4.02 10*12/L	(Range: 3.8 - 5.8)
03-Dec-2015 Dr Teresa Rafferty			
Result: Total white cell count*x10^9/l*			
Total white cell count	x10^9/l	9.1 10*9/L	(Range: 4 - 11)
03-Dec-2015 Dr Teresa Rafferty			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count	x10^9/l	2.26 10*9/L	(Range: 1.5 - 4)
03-Dec-2015 Dr Teresa Rafferty			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC	<none>		(No range available)
03-Dec-2015 Dr Teresa Rafferty			
Result: Haematocrit			
Haematocrit		0.391 ratio	(Range: 0.37 - 0.47)
03-Dec-2015 Dr Teresa Rafferty			
Result: Basophil count*x10^9/l*			
Basophil count	x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

THIRD PARTY COPY

22-Oct-2015 Dr Teresa Rafferty
Result: Serum albumin

Serum albumin	39 g/L	(Range: 30 - 45)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	17 U/L	(Range: 10 - 50)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum creatinine

Serum creatinine	61 umol/L	(Range: 50 - 98)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	8 U/L	(Range: 5 - 35)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum potassium

Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

22-Oct-2015 Dr Teresa Rafferty
Result: Serum urea level

Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)

22-Oct-2015 Dr Teresa Rafferty
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

22-Oct-2015 Dr Teresa Rafferty
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

22-Oct-2015 Dr Teresa Rafferty
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

22-Oct-2015 Dr Teresa Rafferty
Result: Erythrocyte sedimentation rate*mm/hr*

Erythrocyte sedimentation rate mm/hr	11 mm/h	(Range: 3 - 15)

22-Oct-2015 Dr Teresa Rafferty
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)

22-Oct-2015 Dr Teresa Rafferty
Result: Haemoglobin estimation*g/l*

Haemoglobin estimation g/l	130 g/L	(Range: 115 - 160)

22-Oct-2015 Dr Teresa Rafferty
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**33.1 pg/mL**	**(Range: 27 - 32)**

22-Oct-2015 Dr Teresa Rafferty
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	351 g/L	(Range: 310 - 360)

22-Oct-2015 Dr Teresa Rafferty
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	94 fL	(Range: 78 - 98)

22-Oct-2015 Dr Teresa Rafferty
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.57 10*9/L	(Range: 0.2 - 0.8)

22-Oct-2015 Dr Teresa Rafferty
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	5.81 10*9/L	(Range: 2 - 7.5)

22-Oct-2015 Dr Teresa Rafferty
Result: Platelet count*x10^9/l*

Platelet count x10^9/l	256 10*9/L	(Range: 150 - 400)

THIRD PARTY COPY

22-Oct-2015 Dr Teresa Rafferty		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	3.93 10*12/L	(Range: 3.8 - 5.8)
22-Oct-2015 Dr Teresa Rafferty		
Result: Total white cell count*x10^9/l*		
Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
22-Oct-2015 Dr Teresa Rafferty		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	1.9 10*9/L	(Range: 1.5 - 4)
22-Oct-2015 Dr Teresa Rafferty		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
22-Oct-2015 Dr Teresa Rafferty		
Result: Haematocrit		
Haematocrit	0.37 ratio	(Range: 0.37 - 0.47)
22-Oct-2015 Dr Teresa Rafferty		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum albumin		
Serum albumin	40 g/L	(Range: 30 - 45)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	77 U/L	(Range: 40 - 125)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum calcium		
Serum calcium	2.35 mmol/L	(Range: 2.1 - 2.6)
10-Sept-2015 Dr Teresa Rafferty		
Result: Corrected serum calcium level		
Corrected serum calcium level	2.35 mmol/L	(Range: 2.1 - 2.6)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum creatinine		
Serum creatinine	56 umol/L	(Range: 50 - 98)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum potassium		
Serum potassium	4 mmol/L	(Range: 3.6 - 5)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
10-Sept-2015 Dr Teresa Rafferty		
Result: Serum urea level		
Serum urea level	4.2 mmol/L	(Range: 2.5 - 6.6)
10-Sept-2015 Dr Teresa Rafferty		
Result: Bone profile*<none>*		
Bone profile <none>		(No range available)
10-Sept-2015 Dr Teresa Rafferty		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
10-Sept-2015 Dr Teresa Rafferty		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
10-Sept-2015 Dr Teresa Rafferty		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

THIRD PARTY COPY

10-Sept-2015 Dr Teresa Rafferty **Result:** Erythrocyte sedimentation rate*mm/hr*		
Erythrocyte sedimentation rate mm/hr	7 mm/h	(Range: 3 - 15)
10-Sept-2015 Dr Teresa Rafferty **Result:** Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)
10-Sept-2015 Dr Teresa Rafferty **Result:** Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	127 g/L	(Range: 115 - 160)
10-Sept-2015 Dr Teresa Rafferty **Result:** Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	30.7 pg/mL	(Range: 27 - 32)
10-Sept-2015 Dr Teresa Rafferty **Result:** Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	336 g/L	(Range: 310 - 360)
10-Sept-2015 Dr Teresa Rafferty **Result:** Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	91 fL	(Range: 78 - 98)
10-Sept-2015 Dr Teresa Rafferty **Result:** Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.44 10*9/L	(Range: 0.2 - 0.8)
10-Sept-2015 Dr Teresa Rafferty **Result:** Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	4.56 10*9/L	(Range: 2 - 7.5)
10-Sept-2015 Dr Teresa Rafferty **Result:** Platelet count*x10^9/l*		
Platelet count x10^9/l	247 10*9/L	(Range: 150 - 400)
10-Sept-2015 Dr Teresa Rafferty **Result:** Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.14 10*12/L	(Range: 3.8 - 5.8)
10-Sept-2015 Dr Teresa Rafferty **Result:** Total white cell count*x10^9/l*		
Total white cell count x10^9/l	7.2 10*9/L	(Range: 4 - 11)
10-Sept-2015 Dr Teresa Rafferty **Result:** Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.07 10*9/L	(Range: 1.5 - 4)
10-Sept-2015 Dr Teresa Rafferty **Result:** Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
10-Sept-2015 Dr Teresa Rafferty **Result:** Haematocrit		
Haematocrit	0.378 ratio	(Range: 0.37 - 0.47)
10-Sept-2015 Dr Teresa Rafferty **Result:** Basophil count*x10^9/l*		
Basophil count x10^9/l	0.02 10*9/L	(Range: 0.01 - 0.1)
30-July-2015 Dr Syeed Ahmed **Result:** Serum albumin		
Serum albumin	40 g/L	(Range: 30 - 45)
30-July-2015 Dr Syeed Ahmed **Result:** Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
30-July-2015 Dr Syeed Ahmed **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	19 U/L	(Range: 10 - 50)
30-July-2015 Dr Syeed Ahmed **Result:** Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
30-July-2015 Dr Syeed Ahmed **Result:** Serum creatinine Abnormal		
Serum creatinine	**56 umol/L**	**(Range: 60 - 120)**
30-July-2015 Dr Syeed Ahmed **Result:** Serum ferritin		
Serum ferritin	29 ug/L	(Range: 15 - 200)

THIRD PARTY COPY

30-July-2015 Dr Syeed Ahmed			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level	Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)
30-July-2015 Dr Syeed Ahmed			
Result: Serum potassium			
Serum potassium		4 mmol/L	(Range: 3.6 - 5)
30-July-2015 Dr Syeed Ahmed			
Result: Serum sodium			
Serum sodium		140 mmol/L	(Range: 135 - 145)
30-July-2015 Dr Syeed Ahmed			
Result: Serum urea level			
Serum urea level		3.1 mmol/L	(Range: 2.5 - 6.6)
30-July-2015 Dr Syeed Ahmed			
Result: Liver function test*<none>*			
Liver function test	<none>		(No range available)
30-July-2015 Dr Syeed Ahmed			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes	<none>		(No range available)
30-July-2015 Dr Syeed Ahmed			
Result: Blood haematinic levels*<none>*			
Blood haematinic levels	<none>		(No range available)
30-July-2015 Dr Syeed Ahmed			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
30-July-2015 Dr Syeed Ahmed			
Result: Erythrocyte sedimentation rate*mm/hr*			
Erythrocyte sedimentation rate	mm/hr	7 mm/h	(Range: 3 - 15)
30-July-2015 Dr Syeed Ahmed			
Result: Eosinophil count*x10^9/l*			
Eosinophil count	x10^9/l	0.14 10*9/L	(Range: 0.04 - 0.4)
30-July-2015 Dr Syeed Ahmed			
Result: Haemoglobin estimation*g/l*			
Haemoglobin estimation	g/l	124 g/L	(Range: 115 - 160)
30-July-2015 Dr Syeed Ahmed			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Mean corpusc. haemoglobin(MCH)	pg	28.4 pg/mL	(Range: 27 - 32)
30-July-2015 Dr Syeed Ahmed			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		324 g/L	(Range: 310 - 360)
30-July-2015 Dr Syeed Ahmed			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV)	fl	88 fL	(Range: 78 - 98)
30-July-2015 Dr Syeed Ahmed			
Result: Monocyte count*x10^9/l*			
Monocyte count	x10^9/l	0.63 10*9/L	(Range: 0.2 - 0.8)
30-July-2015 Dr Syeed Ahmed			
Result: Neutrophil count*x10^9/l*			
Neutrophil count	x10^9/l	5.06 10*9/L	(Range: 2 - 7.5)
30-July-2015 Dr Syeed Ahmed			
Result: Platelet count*x10^9/l*			
Platelet count	x10^9/l	255 10*9/L	(Range: 150 - 400)
30-July-2015 Dr Syeed Ahmed			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count	x10^12/l	4.36 10*12/L	(Range: 3.8 - 5.8)
30-July-2015 Dr Syeed Ahmed			
Result: Total white cell count*x10^9/l*			
Total white cell count	x10^9/l	8.4 10*9/L	(Range: 4 - 11)
30-July-2015 Dr Syeed Ahmed			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count	x10^9/l	2.49 10*9/L	(Range: 1.5 - 4)
30-July-2015 Dr Syeed Ahmed			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC	<none>		(No range available)

THIRD PARTY COPY

30-July-2015 Dr Syeed Ahmed
Result: Haematocrit

Haematocrit	0.383 ratio	(Range: 0.37 - 0.47)

30-July-2015 Dr Syeed Ahmed
Result: Basophil count*x10^9/l*

Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)

18-Jun-2015 Dr Dawn Westwood
Result: Serum albumin

Serum albumin	40 g/L	(Range: 30 - 45)

18-Jun-2015 Dr Dawn Westwood
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	86 U/L	(Range: 40 - 125)

18-Jun-2015 Dr Dawn Westwood
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	20 U/L	(Range: 10 - 50)

18-Jun-2015 Dr Dawn Westwood
Result: Serum vitamin B12

Serum vitamin B12	266 ng/L	(Range: 180 - 2000)

18-Jun-2015 Dr Dawn Westwood
Result: Serum total bilirubin level

Serum total bilirubin level	5 umol/L	(Range: 3 - 21)

18-Jun-2015 Dr Dawn Westwood
Result: Serum creatinine
Abnormal

Serum creatinine	**57 umol/L**	**(Range: 60 - 120)**

18-Jun-2015 Dr Dawn Westwood
Result: Serum iron level
Abnormal

Serum iron level	**6 umol/L**	**(Range: 10 - 32)**

18-Jun-2015 Dr Dawn Westwood
Result: Serum ferritin
Abnormal

Serum ferritin	**6 ug/L**	**(Range: 15 - 200)**

18-Jun-2015 Dr Dawn Westwood
Result: Serum folate

Serum folate	9.3 ug/L	(Range: 2.8 - 20)

18-Jun-2015 Dr Dawn Westwood
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	14 U/L	(Range: 5 - 35)

18-Jun-2015 Dr Dawn Westwood
Result: Serum potassium

Serum potassium	4.7 mmol/L	(Range: 3.6 - 5)

18-Jun-2015 Dr Dawn Westwood
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

18-Jun-2015 Dr Dawn Westwood
Result: Serum urea level

Serum urea level	2.9 mmol/L	(Range: 2.5 - 6.6)

18-Jun-2015 Dr Dawn Westwood
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

18-Jun-2015 Dr Dawn Westwood
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

18-Jun-2015 Dr Dawn Westwood
Result: Blood haematinic levels*<none>*

Blood haematinic levels <none>		(No range available)

18-Jun-2015 Dr Dawn Westwood
Result: Transferrin saturation index%
Abnormal

Transferrin saturation index %	5 %Hb	(No range available)

18-Jun-2015 Dr Dawn Westwood
Result: Serum transferrin
Abnormal

Serum transferrin	**4.05 g/L**	**(Range: 2 - 4)**

THIRD PARTY COPY

18-Jun-2015 Dr Dawn Westwood			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
18-Jun-2015 Dr Dawn Westwood			
Result: Erythrocyte sedimentation rate*mm/hr*			
Abnormal			
Erythrocyte sedimentation rate mm/hr		**16 mm/h**	**(Range: 3 - 15)**
18-Jun-2015 Dr Dawn Westwood			
Result: Eosinophil count*x10^9/l*			
Eosinophil count x10^9/l		0.12 10*9/L	(Range: 0.04 - 0.4)
18-Jun-2015 Dr Dawn Westwood			
Result: Haemoglobin estimation*g/l*			
Abnormal			
Haemoglobin estimation g/l		**103 g/L**	**(Range: 115 - 160)**
18-Jun-2015 Dr Dawn Westwood			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Abnormal			
Mean corpusc. haemoglobin(MCH) pg		**24.8 pg/mL**	**(Range: 27 - 32)**
18-Jun-2015 Dr Dawn Westwood			
Result: Mean corpusc. Hb. conc. (MCHC)			
Abnormal			
Mean corpusc. Hb. conc. (MCHC)		**307 g/L**	**(Range: 310 - 360)**
18-Jun-2015 Dr Dawn Westwood			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV) fl		81 fL	(Range: 78 - 98)
18-Jun-2015 Dr Dawn Westwood			
Result: Monocyte count*x10^9/l*			
Monocyte count x10^9/l		0.46 10*9/L	(Range: 0.2 - 0.8)
18-Jun-2015 Dr Dawn Westwood			
Result: Neutrophil count*x10^9/l*			
Neutrophil count x10^9/l		4.86 10*9/L	(Range: 2 - 7.5)
18-Jun-2015 Dr Dawn Westwood			
Result: Platelet count*x10^9/l*			
Platelet count x10^9/l		363 10*9/L	(Range: 150 - 400)
18-Jun-2015 Dr Dawn Westwood			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count x10^12/l		4.16 10*12/L	(Range: 3.8 - 5.8)
18-Jun-2015 Dr Dawn Westwood			
Result: Total white cell count*x10^9/l*			
Total white cell count x10^9/l		7.8 10*9/L	(Range: 4 - 11)
18-Jun-2015 Dr Dawn Westwood			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count x10^9/l		2.28 10*9/L	(Range: 1.5 - 4)
18-Jun-2015 Dr Dawn Westwood			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
18-Jun-2015 Dr Dawn Westwood			
Result: Haematocrit			
Abnormal			
Haematocrit		**0.335 ratio**	**(Range: 0.37 - 0.47)**
18-Jun-2015 Dr Dawn Westwood			
Result: Basophil count*x10^9/l*			
Basophil count x10^9/l		0.04 10*9/L	(Range: 0.01 - 0.1)
07-May-2015 Dr Syeed Ahmed			
Result: Serum albumin			
Serum albumin		39 g/L	(Range: 30 - 45)
07-May-2015 Dr Syeed Ahmed			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		90 U/L	(Range: 40 - 125)
07-May-2015 Dr Syeed Ahmed			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		16 U/L	(Range: 10 - 50)
07-May-2015 Dr Syeed Ahmed			
Result: Serum total bilirubin level			
Serum total bilirubin level		4 umol/L	(Range: 3 - 21)

THIRD PARTY COPY

07-May-2015 Dr Syeed Ahmed
Result: Serum creatinine
Abnormal

Serum creatinine	**59 umol/L**	**(Range: 60 - 120)**

07-May-2015 Dr Syeed Ahmed
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)

07-May-2015 Dr Syeed Ahmed
Result: Serum potassium

Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)

07-May-2015 Dr Syeed Ahmed
Result: Serum sodium

Serum sodium	139 mmol/L	(Range: 135 - 145)

07-May-2015 Dr Syeed Ahmed
Result: Serum urea level

Serum urea level	2.8 mmol/L	(Range: 2.5 - 6.6)

07-May-2015 Dr Syeed Ahmed
Result: Liver function test<*none*>

Liver function test <none>		(No range available)

07-May-2015 Dr Syeed Ahmed
Result: Urea and electrolytes<*none*>

Urea and electrolytes <none>		(No range available)

07-May-2015 Dr Syeed Ahmed
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

07-May-2015 Dr Syeed Ahmed
Result: Erythrocyte sedimentation rate*mm/hr*
Abnormal

Erythrocyte sedimentation rate mm/hr	**22 mm/h**	**(Range: 3 - 15)**

07-May-2015 Dr Syeed Ahmed
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.17 10*9/L	(Range: 0.04 - 0.4)

07-May-2015 Dr Syeed Ahmed
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**99 g/L**	**(Range: 115 - 160)**

07-May-2015 Dr Syeed Ahmed
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**25.2 pg/mL**	**(Range: 27 - 32)**

07-May-2015 Dr Syeed Ahmed
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	315 g/L	(Range: 310 - 360)

07-May-2015 Dr Syeed Ahmed
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	80 fL	(Range: 78 - 98)

07-May-2015 Dr Syeed Ahmed
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.44 10*9/L	(Range: 0.2 - 0.8)

07-May-2015 Dr Syeed Ahmed
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	3.01 10*9/L	(Range: 2 - 7.5)

07-May-2015 Dr Syeed Ahmed
Result: Platelet count*x10^9/l*

Platelet count x10^9/l	242 10*9/L	(Range: 150 - 400)

07-May-2015 Dr Syeed Ahmed
Result: Red blood cell (RBC) count*x10^12/l*

Red blood cell (RBC) count x10^12/l	3.93 10*12/L	(Range: 3.8 - 5.8)

07-May-2015 Dr Syeed Ahmed
Result: Total white cell count*x10^9/l*

Total white cell count x10^9/l	5.7 10*9/L	(Range: 4 - 11)

07-May-2015 Dr Syeed Ahmed
Result: Lymphocyte count*x10^9/l*

Lymphocyte count x10^9/l	1.99 10*9/L	(Range: 1.5 - 4)

THIRD PARTY COPY

07-May-2015 Dr Syeed Ahmed		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
07-May-2015 Dr Syeed Ahmed		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.314 ratio**	**(Range: 0.37 - 0.47)**
07-May-2015 Dr Syeed Ahmed		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum albumin		
Serum albumin	37 g/L	(Range: 30 - 45)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	10 U/L	(Range: 10 - 50)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum creatinine		
Serum creatinine	60 umol/L	(Range: 60 - 120)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum potassium		
Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum sodium		
Serum sodium	142 mmol/L	(Range: 135 - 145)
23-Mar-2015 Dr Dawn Westwood		
Result: Serum urea level		
Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)
23-Mar-2015 Dr Dawn Westwood		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
23-Mar-2015 Dr Dawn Westwood		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
23-Mar-2015 Dr Dawn Westwood		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
23-Mar-2015 Dr Dawn Westwood		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**16 mm/h**	**(Range: 3 - 15)**
23-Mar-2015 Dr Dawn Westwood		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
23-Mar-2015 Dr Dawn Westwood		
Result: Haemoglobin estimation*g/l*		
Abnormal		
Haemoglobin estimation g/l	**96 g/L**	**(Range: 115 - 160)**
23-Mar-2015 Dr Dawn Westwood		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**26.1 pg/mL**	**(Range: 27 - 32)**
23-Mar-2015 Dr Dawn Westwood		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	313 g/L	(Range: 310 - 360)

THIRD PARTY COPY

23-Mar-2015 Dr Dawn Westwood			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV) fl		83 fL	(Range: 78 - 98)
23-Mar-2015 Dr Dawn Westwood			
Result: Monocyte count*x10^9/l*			
Monocyte count x10^9/l		0.63 10*9/L	(Range: 0.2 - 0.8)
23-Mar-2015 Dr Dawn Westwood			
Result: Neutrophil count*x10^9/l*			
Neutrophil count x10^9/l		5.12 10*9/L	(Range: 2 - 7.5)
23-Mar-2015 Dr Dawn Westwood			
Result: Platelet count*x10^9/l*			
Platelet count x10^9/l		354 10*9/L	(Range: 150 - 400)
23-Mar-2015 Dr Dawn Westwood			
Result: Red blood cell (RBC) count*x10^12/l*			
Abnormal			
Red blood cell (RBC) count x10^12/l		**3.68 10*12/L**	**(Range: 3.8 - 5.8)**
23-Mar-2015 Dr Dawn Westwood			
Result: Total white cell count*x10^9/l*			
Total white cell count x10^9/l		8.1 10*9/L	(Range: 4 - 11)
23-Mar-2015 Dr Dawn Westwood			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count x10^9/l		2.18 10*9/L	(Range: 1.5 - 4)
23-Mar-2015 Dr Dawn Westwood			
Result: Full blood count - FBC<*none*>			
Full blood count - FBC <none>			(No range available)
23-Mar-2015 Dr Dawn Westwood			
Result: Haematocrit			
Abnormal			
Haematocrit		**0.307 ratio**	**(Range: 0.37 - 0.47)**
23-Mar-2015 Dr Dawn Westwood			
Result: Basophil count*x10^9/l*			
Basophil count x10^9/l		0.04 10*9/L	(Range: 0.01 - 0.1)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		85 U/L	(Range: 40 - 125)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		18 U/L	(Range: 10 - 50)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum total bilirubin level			
Serum total bilirubin level		7 umol/L	(Range: 3 - 21)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum creatinine			
Serum creatinine		61 umol/L	(Range: 60 - 120)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		16 U/L	(Range: 5 - 35)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum potassium			
Serum potassium		4.3 mmol/L	(Range: 3.6 - 5)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum sodium			
Serum sodium		142 mmol/L	(Range: 135 - 145)
26-Feb-2015 Dr Dawn Westwood			
Result: Serum urea level			
Serum urea level		4.1 mmol/L	(Range: 2.5 - 6.6)
26-Feb-2015 Dr Dawn Westwood			
Result: Liver function test<*none*>			
Liver function test <none>			(No range available)
26-Feb-2015 Dr Dawn Westwood			
Result: Urea and electrolytes<*none*>			
Urea and electrolytes <none>			(No range available)
26-Feb-2015 Dr Dawn Westwood			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)

THIRD PARTY COPY

26-Feb-2015 Dr Dawn Westwood		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**26 mm/h**	**(Range: 3 - 15)**
26-Feb-2015 Dr Dawn Westwood		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)
26-Feb-2015 Dr Dawn Westwood		
Result: Haemoglobin estimation*g/l*		
Abnormal		
Haemoglobin estimation g/l	**104 g/L**	**(Range: 115 - 160)**
26-Feb-2015 Dr Dawn Westwood		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Abnormal		
Mean corpusc. haemoglobin(MCH) pg	**25.7 pg/mL**	**(Range: 27 - 32)**
26-Feb-2015 Dr Dawn Westwood		
Result: Mean corpusc. Hb. conc. (MCHC)		
Abnormal		
Mean corpusc. Hb. conc. (MCHC)	**304 g/L**	**(Range: 310 - 360)**
26-Feb-2015 Dr Dawn Westwood		
Result: Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	84 fL	(Range: 78 - 98)
26-Feb-2015 Dr Dawn Westwood		
Result: Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.65 10*9/L	(Range: 0.2 - 0.8)
26-Feb-2015 Dr Dawn Westwood		
Result: Neutrophil count*x10^9/l*		
Abnormal		
Neutrophil count x10^9/l	**9.73 10*9/L**	**(Range: 2 - 7.5)**
26-Feb-2015 Dr Dawn Westwood		
Result: Platelet count*x10^9/l*		
Abnormal		
Platelet count x10^9/l	**421 10*9/L**	**(Range: 150 - 400)**
26-Feb-2015 Dr Dawn Westwood		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.05 10*12/L	(Range: 3.8 - 5.8)
26-Feb-2015 Dr Dawn Westwood		
Result: Total white cell count*x10^9/l*		
Abnormal		
Total white cell count x10^9/l	**13.4 10*9/L**	**(Range: 4 - 11)**
26-Feb-2015 Dr Dawn Westwood		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.83 10*9/L	(Range: 1.5 - 4)
26-Feb-2015 Dr Dawn Westwood		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
26-Feb-2015 Dr Dawn Westwood		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.342 ratio**	**(Range: 0.37 - 0.47)**
26-Feb-2015 Dr Dawn Westwood		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)
09-Feb-2015 Dr Dawn Westwood		
Result: Serum albumin		
Serum albumin	37 g/L	(Range: 30 - 45)
09-Feb-2015 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
09-Feb-2015 Dr Dawn Westwood		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	16 U/L	(Range: 10 - 50)
09-Feb-2015 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	4 umol/L	(Range: 3 - 21)

THIRD PARTY COPY

09-Feb-2015 Dr Dawn Westwood
Result: Serum calcium

Serum calcium	2.25 mmol/L	(Range: 2.1 - 2.6)

09-Feb-2015 Dr Dawn Westwood
Result: Corrected serum calcium level

Corrected serum calcium level	2.31 mmol/L	(Range: 2.1 - 2.6)

09-Feb-2015 Dr Dawn Westwood
Result: Serum creatinine
Abnormal

Serum creatinine	**55 umol/L**	**(Range: 60 - 120)**

09-Feb-2015 Dr Dawn Westwood
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	13 U/L	(Range: 5 - 35)

09-Feb-2015 Dr Dawn Westwood
Result: Serum potassium

Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)

09-Feb-2015 Dr Dawn Westwood
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

09-Feb-2015 Dr Dawn Westwood
Result: Serum urea level

Serum urea level	3 mmol/L	(Range: 2.5 - 6.6)

09-Feb-2015 Dr Dawn Westwood
Result: Bone profile*<none>*

Bone profile <none>		(No range available)

09-Feb-2015 Dr Dawn Westwood
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

09-Feb-2015 Dr Dawn Westwood
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

09-Feb-2015 Dr Dawn Westwood
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

09-Feb-2015 Dr Dawn Westwood
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.12 10*9/L	(Range: 0.04 - 0.4)

09-Feb-2015 Dr Dawn Westwood
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**98 g/L**	**(Range: 115 - 160)**

09-Feb-2015 Dr Dawn Westwood
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**26.9 pg/mL**	**(Range: 27 - 32)**

09-Feb-2015 Dr Dawn Westwood
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	318 g/L	(Range: 310 - 360)

09-Feb-2015 Dr Dawn Westwood
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	85 fL	(Range: 78 - 98)

09-Feb-2015 Dr Dawn Westwood
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.47 10*9/L	(Range: 0.2 - 0.8)

09-Feb-2015 Dr Dawn Westwood
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	3.89 10*9/L	(Range: 2 - 7.5)

09-Feb-2015 Dr Dawn Westwood
Result: Platelet count*x10^9/l*

Platelet count x10^9/l	282 10*9/L	(Range: 150 - 400)

09-Feb-2015 Dr Dawn Westwood
Result: Red blood cell (RBC) count*x10^12/l*
Abnormal

Red blood cell (RBC) count x10^12/l	**3.64 10*12/L**	**(Range: 3.8 - 5.8)**

THIRD PARTY COPY

09-Feb-2015 Dr Dawn Westwood
Result: Total white cell count*x10^9/l*

Total white cell count x10^9/l	6.6 10*9/L	(Range: 4 - 11)

09-Feb-2015 Dr Dawn Westwood
Result: Lymphocyte count*x10^9/l*

Lymphocyte count x10^9/l	2.05 10*9/L	(Range: 1.5 - 4)

09-Feb-2015 Dr Dawn Westwood
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

09-Feb-2015 Dr Dawn Westwood
Result: Haematocrit
Abnormal

Haematocrit	**0.308 ratio**	**(Range: 0.37 - 0.47)**

09-Feb-2015 Dr Dawn Westwood
Result: Basophil count*x10^9/l*

Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

06-Jan-2015 Dr Dean Marshall
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	82 U/L	(Range: 40 - 125)

06-Jan-2015 Dr Dean Marshall
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	26 U/L	(Range: 10 - 50)

06-Jan-2015 Dr Dean Marshall
Result: Serum total bilirubin level

Serum total bilirubin level	4 umol/L	(Range: 3 - 21)

06-Jan-2015 Dr Dean Marshall
Result: Serum creatinine

Serum creatinine	64 umol/L	(Range: 60 - 120)

06-Jan-2015 Dr Dean Marshall
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)

06-Jan-2015 Dr Dean Marshall
Result: Serum potassium

Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)

06-Jan-2015 Dr Dean Marshall
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

06-Jan-2015 Dr Dean Marshall
Result: Serum urea level

Serum urea level	4.2 mmol/L	(Range: 2.5 - 6.6)

06-Jan-2015 Dr Dean Marshall
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

06-Jan-2015 Dr Dean Marshall
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

06-Jan-2015 Dr Dean Marshall
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

06-Jan-2015 Dr Dean Marshall
Result: Erythrocyte sedimentation rate*mm/hr*

Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)

06-Jan-2015 Dr Dean Marshall
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)

06-Jan-2015 Dr Dean Marshall
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**109 g/L**	**(Range: 115 - 160)**

06-Jan-2015 Dr Dean Marshall
Result: Mean corpusc. haemoglobin(MCH)*pg*

Mean corpusc. haemoglobin(MCH) pg	27.3 pg/mL	(Range: 27 - 32)

06-Jan-2015 Dr Dean Marshall
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	316 g/L	(Range: 310 - 360)

THIRD PARTY COPY

06-Jan-2015 Dr Dean Marshall		
Result: Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	87 fL	(Range: 78 - 98)
06-Jan-2015 Dr Dean Marshall		
Result: Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.59 10*9/L	(Range: 0.2 - 0.8)
06-Jan-2015 Dr Dean Marshall		
Result: Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	5.78 10*9/L	(Range: 2 - 7.5)
06-Jan-2015 Dr Dean Marshall		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	359 10*9/L	(Range: 150 - 400)
06-Jan-2015 Dr Dean Marshall		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	3.99 10*12/L	(Range: 3.8 - 5.8)
06-Jan-2015 Dr Dean Marshall		
Result: Total white cell count*x10^9/l*		
Total white cell count x10^9/l	8.4 10*9/L	(Range: 4 - 11)
06-Jan-2015 Dr Dean Marshall		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	1.92 10*9/L	(Range: 1.5 - 4)
06-Jan-2015 Dr Dean Marshall		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
06-Jan-2015 Dr Dean Marshall		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.345 ratio**	**(Range: 0.37 - 0.47)**
06-Jan-2015 Dr Dean Marshall		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum albumin		
Serum albumin	38 g/L	(Range: 30 - 45)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	86 U/L	(Range: 40 - 125)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum creatinine		
Abnormal		
Serum creatinine	**58 umol/L**	**(Range: 60 - 120)**
13-Nov-2014 Dr Dawn Westwood		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum potassium		
Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
13-Nov-2014 Dr Dawn Westwood		
Result: Serum urea level		
Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
13-Nov-2014 Dr Dawn Westwood		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
13-Nov-2014 Dr Dawn Westwood		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)

THIRD PARTY COPY

13-Nov-2014 Dr Dawn Westwood
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

13-Nov-2014 Dr Dawn Westwood
Result: Erythrocyte sedimentation rate*mm/hr*
Abnormal

Erythrocyte sedimentation rate mm/hr	**26 mm/h**	**(Range: 3 - 15)**

13-Nov-2014 Dr Dawn Westwood
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.06 10*9/L	(Range: 0.04 - 0.4)

13-Nov-2014 Dr Dawn Westwood
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**109 g/L**	**(Range: 115 - 160)**

13-Nov-2014 Dr Dawn Westwood
Result: Mean corpusc. haemoglobin(MCH)*pg*

Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)

13-Nov-2014 Dr Dawn Westwood
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	319 g/L	(Range: 310 - 360)

13-Nov-2014 Dr Dawn Westwood
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	89 fL	(Range: 78 - 98)

13-Nov-2014 Dr Dawn Westwood
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.57 10*9/L	(Range: 0.2 - 0.8)

13-Nov-2014 Dr Dawn Westwood
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	7.31 10*9/L	(Range: 2 - 7.5)

13-Nov-2014 Dr Dawn Westwood
Result: Platelet count*x10^9/l*

Platelet count x10^9/l	330 10*9/L	(Range: 150 - 400)

13-Nov-2014 Dr Dawn Westwood
Result: Red blood cell (RBC) count*x10^12/l*

Red blood cell (RBC) count x10^12/l	3.84 10*12/L	(Range: 3.8 - 5.8)

13-Nov-2014 Dr Dawn Westwood
Result: Total white cell count*x10^9/l*

Total white cell count x10^9/l	10 10*9/L	(Range: 4 - 11)

13-Nov-2014 Dr Dawn Westwood
Result: Lymphocyte count*x10^9/l*

Lymphocyte count x10^9/l	2.02 10*9/L	(Range: 1.5 - 4)

13-Nov-2014 Dr Dawn Westwood
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

13-Nov-2014 Dr Dawn Westwood
Result: Haematocrit
Abnormal

Haematocrit	**0.342 ratio**	**(Range: 0.37 - 0.47)**

13-Nov-2014 Dr Dawn Westwood
Result: Basophil count*x10^9/l*

Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

13-Oct-2014 Dr Dawn Westwood
Result: Serum albumin

Serum albumin	36 g/L	(Range: 30 - 45)

13-Oct-2014 Dr Dawn Westwood
Result: Serum alkaline phosphatase*U/L*

Serum alkaline phosphatase U/L	88 U/L	(Range: 40 - 125)

13-Oct-2014 Dr Dawn Westwood
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*

Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)

13-Oct-2014 Dr Dawn Westwood
Result: Serum total bilirubin level

Serum total bilirubin level	3 umol/L	(Range: 3 - 21)

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13-Oct-2014 Dr Dawn Westwood
Result: Serum creatinine
Abnormal

Serum creatinine	**54 umol/L**	**(Range: 60 - 120)**

13-Oct-2014 Dr Dawn Westwood
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*

Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)

13-Oct-2014 Dr Dawn Westwood
Result: Serum potassium

Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

13-Oct-2014 Dr Dawn Westwood
Result: Serum sodium

Serum sodium	140 mmol/L	(Range: 135 - 145)

13-Oct-2014 Dr Dawn Westwood
Result: Serum urea level

Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)

13-Oct-2014 Dr Dawn Westwood
Result: Liver function test*<none>*

Liver function test <none>		(No range available)

13-Oct-2014 Dr Dawn Westwood
Result: Urea and electrolytes*<none>*

Urea and electrolytes <none>		(No range available)

13-Oct-2014 Dr Dawn Westwood
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

13-Oct-2014 Dr Dawn Westwood
Result: Erythrocyte sedimentation rate*mm/hr*

Erythrocyte sedimentation rate mm/hr	12 mm/h	(Range: 3 - 15)

13-Oct-2014 Dr Dawn Westwood
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)

13-Oct-2014 Dr Dawn Westwood
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**106 g/L**	**(Range: 115 - 160)**

13-Oct-2014 Dr Dawn Westwood
Result: Mean corpusc. haemoglobin(MCH)*pg*

Mean corpusc. haemoglobin(MCH) pg	28.3 pg/mL	(Range: 27 - 32)

13-Oct-2014 Dr Dawn Westwood
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	314 g/L	(Range: 310 - 360)

13-Oct-2014 Dr Dawn Westwood
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	90 fL	(Range: 78 - 98)

13-Oct-2014 Dr Dawn Westwood
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.77 10*9/L	(Range: 0.2 - 0.8)

13-Oct-2014 Dr Dawn Westwood
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	6.96 10*9/L	(Range: 2 - 7.5)

13-Oct-2014 Dr Dawn Westwood
Result: Platelet count*x10^9/l*

Platelet count x10^9/l	318 10*9/L	(Range: 150 - 400)

13-Oct-2014 Dr Dawn Westwood
Result: Red blood cell (RBC) count*x10^12/l*
Abnormal

Red blood cell (RBC) count x10^12/l	**3.75 10*12/L**	**(Range: 3.8 - 5.8)**

13-Oct-2014 Dr Dawn Westwood
Result: Total white cell count*x10^9/l*

Total white cell count x10^9/l	10.5 10*9/L	(Range: 4 - 11)

13-Oct-2014 Dr Dawn Westwood
Result: Lymphocyte count*x10^9/l*

Lymphocyte count x10^9/l	2.59 10*9/L	(Range: 1.5 - 4)

13-Oct-2014 Dr Dawn Westwood
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

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13-Oct-2014 Dr Dawn Westwood **Result:** Haematocrit Abnormal Haematocrit	**0.338 ratio**	**(Range: 0.37 - 0.47)**
13-Oct-2014 Dr Dawn Westwood **Result:** Basophil count*x10^9/l* Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum albumin Serum albumin	40 g/L	(Range: 30 - 45)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	105 U/L	(Range: 40 - 125)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	15 U/L	(Range: 10 - 50)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum total bilirubin level Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum creatinine Serum creatinine	60 umol/L	(Range: 60 - 120)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum potassium Serum potassium	4.4 mmol/L	(Range: 3.6 - 5)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum sodium Serum sodium	142 mmol/L	(Range: 135 - 145)
11-Aug-2014 Dr Dawn Westwood **Result:** Serum urea level Serum urea level	3.2 mmol/L	(Range: 2.5 - 6.6)
11-Aug-2014 Dr Dawn Westwood **Result:** Liver function test*<none>* Liver function test <none>		(No range available)
11-Aug-2014 Dr Dawn Westwood **Result:** Urea and electrolytes*<none>* Urea and electrolytes <none>		(No range available)
11-Aug-2014 Dr Dawn Westwood **Result:** GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60* GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60 mL/min		(No range available)
11-Aug-2014 Dr Dawn Westwood **Result:** Erythrocyte sedimentation rate*mm/hr* Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)
11-Aug-2014 Dr Dawn Westwood **Result:** Eosinophil count*x10^9/l* Eosinophil count x10^9/l	0.18 10*9/L	(Range: 0.04 - 0.4)
11-Aug-2014 Dr Dawn Westwood **Result:** Haemoglobin estimation*g/l* Abnormal Haemoglobin estimation g/l	**113 g/L**	**(Range: 115 - 160)**
11-Aug-2014 Dr Dawn Westwood **Result:** Mean corpusc. haemoglobin(MCH)*pg* Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
11-Aug-2014 Dr Dawn Westwood **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	315 g/L	(Range: 310 - 360)
11-Aug-2014 Dr Dawn Westwood **Result:** Mean corpuscular volume (MCV)*fl* Mean corpuscular volume (MCV) fl	90 fL	(Range: 78 - 98)
11-Aug-2014 Dr Dawn Westwood **Result:** Monocyte count*x10^9/l* Abnormal Monocyte count x10^9/l	**0.98 10*9/L**	**(Range: 0.2 - 0.8)**

THIRD PARTY COPY

11-Aug-2014 Dr Dawn Westwood		
Result: Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	7.48 10*9/L	(Range: 2 - 7.5)
11-Aug-2014 Dr Dawn Westwood		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	362 10*9/L	(Range: 150 - 400)
11-Aug-2014 Dr Dawn Westwood		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	3.98 10*12/L	(Range: 3.8 - 5.8)
11-Aug-2014 Dr Dawn Westwood		
Result: Total white cell count*x10^9/l*		
Abnormal		
Total white cell count x10^9/l	**12.6 10*9/L**	**(Range: 4 - 11)**
11-Aug-2014 Dr Dawn Westwood		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	3.91 10*9/L	(Range: 1.5 - 4)
11-Aug-2014 Dr Dawn Westwood		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
11-Aug-2014 Dr Dawn Westwood		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.359 ratio**	**(Range: 0.37 - 0.47)**
11-Aug-2014 Dr Dawn Westwood		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.06 10*9/L	(Range: 0.01 - 0.1)
10-July-2014 Dr Dawn Westwood		
Result: Serum albumin		
Serum albumin	37 g/L	(Range: 30 - 45)
10-July-2014 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	83 U/L	(Range: 40 - 125)
10-July-2014 Dr Dawn Westwood		
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	14 U/L	(Range: 10 - 50)
10-July-2014 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
10-July-2014 Dr Dawn Westwood		
Result: Serum creatinine		
Abnormal		
Serum creatinine	**59 umol/L**	**(Range: 60 - 120)**
10-July-2014 Dr Dawn Westwood		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	16 U/L	(Range: 5 - 35)
10-July-2014 Dr Dawn Westwood		
Result: Serum potassium		
Serum potassium	4.2 mmol/L	(Range: 3.6 - 5)
10-July-2014 Dr Dawn Westwood		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
10-July-2014 Dr Dawn Westwood		
Result: Serum urea level		
Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
10-July-2014 Dr Dawn Westwood		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
10-July-2014 Dr Dawn Westwood		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
10-July-2014 Dr Dawn Westwood		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
10-July-2014 Dr Dawn Westwood		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.1 10*9/L	(Range: 0.04 - 0.4)

THIRD PARTY COPY

10-July-2014 Dr Dawn Westwood **Result:** Haemoglobin estimation*g/l* Abnormal		
Haemoglobin estimation g/l	**108 g/L**	**(Range: 115 - 160)**
10-July-2014 Dr Dawn Westwood **Result:** Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	28.6 pg/mL	(Range: 27 - 32)
10-July-2014 Dr Dawn Westwood **Result:** Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
10-July-2014 Dr Dawn Westwood **Result:** Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
10-July-2014 Dr Dawn Westwood **Result:** Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.65 10*9/L	(Range: 0.2 - 0.8)
10-July-2014 Dr Dawn Westwood **Result:** Neutrophil count*x10^9/l*		
Neutrophil count x10^9/l	5.24 10*9/L	(Range: 2 - 7.5)
10-July-2014 Dr Dawn Westwood **Result:** Platelet count*x10^9/l*		
Platelet count x10^9/l	298 10*9/L	(Range: 150 - 400)
10-July-2014 Dr Dawn Westwood **Result:** Red blood cell (RBC) count*x10^12/l* Abnormal		
Red blood cell (RBC) count x10^12/l	**3.77 10*12/L**	**(Range: 3.8 - 5.8)**
10-July-2014 Dr Dawn Westwood **Result:** Total white cell count*x10^9/l*		
Total white cell count x10^9/l	8.7 10*9/L	(Range: 4 - 11)
10-July-2014 Dr Dawn Westwood **Result:** Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.69 10*9/L	(Range: 1.5 - 4)
10-July-2014 Dr Dawn Westwood **Result:** Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
10-July-2014 Dr Dawn Westwood **Result:** Haematocrit Abnormal		
Haematocrit	**0.33 ratio**	**(Range: 0.37 - 0.47)**
10-July-2014 Dr Dawn Westwood **Result:** Basophil count*x10^9/l*		
Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
10-July-2014 Dr Dawn Westwood **Result:** Erythrocyte sedimentation rate*mm/hr* Abnormal		
Erythrocyte sedimentation rate mm/hr	**26 mm/h**	**(Range: 3 - 15)**
26-Jun-2014 Dr Dawn Westwood **Result:** Erythrocyte sedimentation rate*mm/hr*		
Erythrocyte sedimentation rate mm/hr	14 mm/h	(Range: 3 - 15)
26-Jun-2014 Dr Dawn Westwood **Result:** Serum albumin		
Serum albumin	43 g/L	(Range: 30 - 45)
26-Jun-2014 Dr Dawn Westwood **Result:** Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	87 U/L	(Range: 40 - 125)
26-Jun-2014 Dr Dawn Westwood **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L*		
Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
26-Jun-2014 Dr Dawn Westwood **Result:** Serum total bilirubin level		
Serum total bilirubin level	7 umol/L	(Range: 3 - 21)
26-Jun-2014 Dr Dawn Westwood **Result:** Serum creatinine Abnormal		
Serum creatinine	**58 umol/L**	**(Range: 60 - 120)**

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26-Jun-2014 Dr Dawn Westwood			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level	Serum gamma GT level - U/L	17 U/L	(Range: 5 - 35)
26-Jun-2014 Dr Dawn Westwood			
Result: Serum potassium			
Serum potassium		4.3 mmol/L	(Range: 3.6 - 5)
26-Jun-2014 Dr Dawn Westwood			
Result: Serum sodium			
Serum sodium		139 mmol/L	(Range: 135 - 145)
26-Jun-2014 Dr Dawn Westwood			
Result: Serum urea level			
Serum urea level		3.9 mmol/L	(Range: 2.5 - 6.6)
26-Jun-2014 Dr Dawn Westwood			
Result: Liver function test<*none*>			
Liver function test	<none>		(No range available)
26-Jun-2014 Dr Dawn Westwood			
Result: Urea and electrolytes<*none*>			
Urea and electrolytes	<none>		(No range available)
26-Jun-2014 Dr Dawn Westwood			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD	GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
26-Jun-2014 Dr Dawn Westwood			
Result: Eosinophil count*x10^9/l*			
Eosinophil count	x10^9/l	0.07 10*9/L	(Range: 0.04 - 0.4)
26-Jun-2014 Dr Dawn Westwood			
Result: Haemoglobin estimation*g/l*			
Abnormal			
Haemoglobin estimation	g/l	**114 g/L**	**(Range: 115 - 160)**
26-Jun-2014 Dr Dawn Westwood			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Mean corpusc. haemoglobin(MCH)	pg	28.9 pg/mL	(Range: 27 - 32)
26-Jun-2014 Dr Dawn Westwood			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		327 g/L	(Range: 310 - 360)
26-Jun-2014 Dr Dawn Westwood			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV)	fl	88 fL	(Range: 78 - 98)
26-Jun-2014 Dr Dawn Westwood			
Result: Monocyte count*x10^9/l*			
Monocyte count	x10^9/l	0.55 10*9/L	(Range: 0.2 - 0.8)
26-Jun-2014 Dr Dawn Westwood			
Result: Neutrophil count*x10^9/l*			
Neutrophil count	x10^9/l	5.88 10*9/L	(Range: 2 - 7.5)
26-Jun-2014 Dr Dawn Westwood			
Result: Platelet count*x10^9/l*			
Platelet count	x10^9/l	328 10*9/L	(Range: 150 - 400)
26-Jun-2014 Dr Dawn Westwood			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count	x10^12/l	3.95 10*12/L	(Range: 3.8 - 5.8)
26-Jun-2014 Dr Dawn Westwood			
Result: Total white cell count*x10^9/l*			
Total white cell count	x10^9/l	9.2 10*9/L	(Range: 4 - 11)
26-Jun-2014 Dr Dawn Westwood			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count	x10^9/l	2.67 10*9/L	(Range: 1.5 - 4)
26-Jun-2014 Dr Dawn Westwood			
Result: Full blood count - FBC<*none*>			
Full blood count - FBC	<none>		(No range available)
26-Jun-2014 Dr Dawn Westwood			
Result: Haematocrit			
Abnormal			
Haematocrit		**0.349 ratio**	**(Range: 0.37 - 0.47)**
26-Jun-2014 Dr Dawn Westwood			
Result: Basophil count*x10^9/l*			
Basophil count	x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)

THIRD PARTY COPY

12-Jun-2014 Dr Syeed Ahmed **Result:** Eosinophil count*x10^9/l* Eosinophil count x10^9/l	0.12 10*9/L	(Range: 0.04 - 0.4)
12-Jun-2014 Dr Syeed Ahmed **Result:** Haemoglobin estimation*g/l* Abnormal Haemoglobin estimation g/l	**111 g/L**	**(Range: 115 - 160)**
12-Jun-2014 Dr Syeed Ahmed **Result:** Mean corpusc. haemoglobin(MCH)*pg* Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
12-Jun-2014 Dr Syeed Ahmed **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	327 g/L	(Range: 310 - 360)
12-Jun-2014 Dr Syeed Ahmed **Result:** Mean corpuscular volume (MCV)*fl* Mean corpuscular volume (MCV) fl	87 fL	(Range: 78 - 98)
12-Jun-2014 Dr Syeed Ahmed **Result:** Monocyte count*x10^9/l* Monocyte count x10^9/l	0.78 10*9/L	(Range: 0.2 - 0.8)
12-Jun-2014 Dr Syeed Ahmed **Result:** Neutrophil count*x10^9/l* Neutrophil count x10^9/l	6.41 10*9/L	(Range: 2 - 7.5)
12-Jun-2014 Dr Syeed Ahmed **Result:** Platelet count*x10^9/l* Platelet count x10^9/l	277 10*9/L	(Range: 150 - 400)
12-Jun-2014 Dr Syeed Ahmed **Result:** Red blood cell (RBC) count*x10^12/l* Red blood cell (RBC) count x10^12/l	3.91 10*12/L	(Range: 3.8 - 5.8)
12-Jun-2014 Dr Syeed Ahmed **Result:** Total white cell count*x10^9/l* Total white cell count x10^9/l	10 10*9/L	(Range: 4 - 11)
12-Jun-2014 Dr Syeed Ahmed **Result:** Lymphocyte count*x10^9/l* Lymphocyte count x10^9/l	2.69 10*9/L	(Range: 1.5 - 4)
12-Jun-2014 Dr Syeed Ahmed **Result:** Full blood count - FBC*<none>* Full blood count - FBC <none>		(No range available)
12-Jun-2014 Dr Syeed Ahmed **Result:** Haematocrit Abnormal Haematocrit	**0.339 ratio**	**(Range: 0.37 - 0.47)**
12-Jun-2014 Dr Syeed Ahmed **Result:** Basophil count*x10^9/l* Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
12-Jun-2014 Dr Syeed Ahmed **Result:** Erythrocyte sedimentation rate*Clotted specimen* Erythrocyte sedimentation rate Clotted specimen	mm/h	(No range available)
12-Jun-2014 Dr Syeed Ahmed **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	85 U/L	(Range: 40 - 125)
12-Jun-2014 Dr Syeed Ahmed **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	18 U/L	(Range: 10 - 50)
12-Jun-2014 Dr Syeed Ahmed **Result:** Serum total bilirubin level Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
12-Jun-2014 Dr Syeed Ahmed **Result:** Serum creatinine Abnormal Serum creatinine	**55 umol/L**	**(Range: 60 - 120)**
12-Jun-2014 Dr Syeed Ahmed **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	18 U/L	(Range: 5 - 35)

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12-Jun-2014 Dr Syeed Ahmed
Result: Serum potassium
Abnormal

Serum potassium	**5.3 mmol/L**	**(Range: 3.6 - 5)**

12-Jun-2014 Dr Syeed Ahmed
Result: Serum sodium

Serum sodium	138 mmol/L	(Range: 135 - 145)

12-Jun-2014 Dr Syeed Ahmed
Result: Serum urea level

Serum urea level	2.9 mmol/L	(Range: 2.5 - 6.6)

12-Jun-2014 Dr Syeed Ahmed
Result: Liver function test<*none*>

Liver function test <none>		(No range available)

12-Jun-2014 Dr Syeed Ahmed
Result: Urea and electrolytes<*none*>

Urea and electrolytes <none>		(No range available)

12-Jun-2014 Dr Syeed Ahmed
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*

GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)

03-Jun-2014 Dr Syeed Ahmed
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.11 10*9/L	(Range: 0.04 - 0.4)

03-Jun-2014 Dr Syeed Ahmed
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**112 g/L**	**(Range: 115 - 160)**

03-Jun-2014 Dr Syeed Ahmed
Result: Mean corpusc. haemoglobin(MCH)*pg*

Mean corpusc. haemoglobin(MCH) pg	28.1 pg/mL	(Range: 27 - 32)

03-Jun-2014 Dr Syeed Ahmed
Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)	321 g/L	(Range: 310 - 360)

03-Jun-2014 Dr Syeed Ahmed
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)

03-Jun-2014 Dr Syeed Ahmed
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.72 10*9/L	(Range: 0.2 - 0.8)

03-Jun-2014 Dr Syeed Ahmed
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	6.74 10*9/L	(Range: 2 - 7.5)

03-Jun-2014 Dr Syeed Ahmed
Result: Platelet count*x10^9/l*

Platelet count x10^9/l	319 10*9/L	(Range: 150 - 400)

03-Jun-2014 Dr Syeed Ahmed
Result: Red blood cell (RBC) count*x10^12/l*

Red blood cell (RBC) count x10^12/l	3.98 10*12/L	(Range: 3.8 - 5.8)

03-Jun-2014 Dr Syeed Ahmed
Result: Total white cell count*x10^9/l*

Total white cell count x10^9/l	10.4 10*9/L	(Range: 4 - 11)

03-Jun-2014 Dr Syeed Ahmed
Result: Lymphocyte count*x10^9/l*

Lymphocyte count x10^9/l	2.79 10*9/L	(Range: 1.5 - 4)

03-Jun-2014 Dr Syeed Ahmed
Result: Full blood count - FBC<*none*>

Full blood count - FBC <none>		(No range available)

03-Jun-2014 Dr Syeed Ahmed
Result: Haematocrit
Abnormal

Haematocrit	**0.349 ratio**	**(Range: 0.37 - 0.47)**

03-Jun-2014 Dr Syeed Ahmed
Result: Basophil count*x10^9/l*

Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

29-May-2014 Dr Syeed Ahmed
Result: Serum albumin

Serum albumin	38 g/L	(Range: 30 - 45)

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29-May-2014 Dr Syeed Ahmed **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
29-May-2014 Dr Syeed Ahmed **Result:** Serum alanine aminotransferase level*Serum ALT level - U/L* Serum alanine aminotransferase level Serum ALT level - U/L	13 U/L	(Range: 10 - 50)
29-May-2014 Dr Syeed Ahmed **Result:** Serum total bilirubin level Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
29-May-2014 Dr Syeed Ahmed **Result:** Serum creatinine Abnormal Serum creatinine	**57 umol/L**	**(Range: 60 - 120)**
29-May-2014 Dr Syeed Ahmed **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	23 U/L	(Range: 5 - 35)
29-May-2014 Dr Syeed Ahmed **Result:** Serum potassium Serum potassium	4 mmol/L	(Range: 3.6 - 5)
29-May-2014 Dr Syeed Ahmed **Result:** Serum sodium Serum sodium	140 mmol/L	(Range: 135 - 145)
29-May-2014 Dr Syeed Ahmed **Result:** Serum urea level Serum urea level	5.1 mmol/L	(Range: 2.5 - 6.6)
29-May-2014 Dr Syeed Ahmed **Result:** Liver function test*<none>* Liver function test <none>		(No range available)
29-May-2014 Dr Syeed Ahmed **Result:** Urea and electrolytes*<none>* Urea and electrolytes <none>		(No range available)
29-May-2014 Dr Syeed Ahmed **Result:** GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60* GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
29-May-2014 Dr Syeed Ahmed **Result:** Erythrocyte sedimentation rate*mm/hr* Erythrocyte sedimentation rate mm/hr	13 mm/h	(Range: 3 - 15)
29-May-2014 Dr Syeed Ahmed **Result:** Eosinophil count*10^9/L* Eosinophil count 10^9/L	0.13 10*9/L	(Range: 0.04 - 0.4)
29-May-2014 Dr Syeed Ahmed **Result:** Haemoglobin estimation Abnormal Haemoglobin estimation	**110 g/L**	**(Range: 115 - 160)**
29-May-2014 Dr Syeed Ahmed **Result:** Mean corpusc. haemoglobin(MCH)*pg* Mean corpusc. haemoglobin(MCH) pg	28.4 pg/mL	(Range: 27 - 32)
29-May-2014 Dr Syeed Ahmed **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	323 g/L	(Range: 310 - 360)
29-May-2014 Dr Syeed Ahmed **Result:** Mean corpuscular volume (MCV)*fl* Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
29-May-2014 Dr Syeed Ahmed **Result:** Monocyte count*10^9/L* Abnormal Monocyte count 10^9/L	**0.84 10*9/L**	**(Range: 0.2 - 0.8)**
29-May-2014 Dr Syeed Ahmed **Result:** Neutrophil count*10^9/L* Abnormal Neutrophil count 10^9/L	**12.45 10*9/L**	**(Range: 2 - 7.5)**
29-May-2014 Dr Syeed Ahmed **Result:** Platelet count*10^9/L* Platelet count 10^9/L	330 10*9/L	(Range: 150 - 350)

THIRD PARTY COPY

29-May-2014 Dr Syeed Ahmed			
Result: Red blood cell (RBC) count*10^12/L*			
Red blood cell (RBC) count 10^12/L		3.88 10*-2	(Range: 3.8 - 5.8)
29-May-2014 Dr Syeed Ahmed			
Result: Total white cell count*10^9/L*			
Abnormal			
Total white cell count 10^9/L		**17.3 10*9/L**	**(Range: 4 - 11)**
29-May-2014 Dr Syeed Ahmed			
Result: Lymphocyte count*10^9/L*			
Lymphocyte count 10^9/L		3.84 10*9/L	(Range: 1.5 - 4)
29-May-2014 Dr Syeed Ahmed			
Result: Full blood count - FBC<*none*>			
Full blood count - FBC <none>			(No range available)
29-May-2014 Dr Syeed Ahmed			
Result: Haematocrit*Ratio*			
Abnormal			
Haematocrit Ratio		**0.341 ratio**	**(Range: 0.37 - 0.47)**
29-May-2014 Dr Syeed Ahmed			
Result: Basophil count*10^9/L*			
Basophil count 10^9/L		0.04 10*9/L	(Range: 0.01 - 0.1)
15-May-2014 Dr Dawn Westwood			
Result: Serum albumin			
Serum albumin		36 g/L	(Range: 30 - 45)
15-May-2014 Dr Dawn Westwood			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		83 U/L	(Range: 40 - 125)
15-May-2014 Dr Dawn Westwood			
Result: Serum alanine aminotransferase level*Serum ALT level - U/L*			
Serum alanine aminotransferase level Serum ALT level - U/L		14 U/L	(Range: 10 - 50)
15-May-2014 Dr Dawn Westwood			
Result: Serum total bilirubin level			
Serum total bilirubin level		3 umol/L	(Range: 3 - 21)
15-May-2014 Dr Dawn Westwood			
Result: Serum creatinine			
Abnormal			
Serum creatinine		**55 umol/L**	**(Range: 60 - 120)**
15-May-2014 Dr Dawn Westwood			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		20 U/L	(Range: 5 - 35)
15-May-2014 Dr Dawn Westwood			
Result: Serum potassium			
Serum potassium		4.1 mmol/L	(Range: 3.6 - 5)
15-May-2014 Dr Dawn Westwood			
Result: Serum sodium			
Abnormal			
Serum sodium		**146 mmol/L**	**(Range: 135 - 145)**
15-May-2014 Dr Dawn Westwood			
Result: Serum urea level			
Serum urea level		3.4 mmol/L	(Range: 2.5 - 6.6)
15-May-2014 Dr Dawn Westwood			
Result: Liver function test<*none*>			
Liver function test <none>			(No range available)
15-May-2014 Dr Dawn Westwood			
Result: Urea and electrolytes<*none*>			
Urea and electrolytes <none>			(No range available)
15-May-2014 Dr Dawn Westwood			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min		(No range available)
15-May-2014 Dr Dawn Westwood			
Result: Erythrocyte sedimentation rate*mm/hr*			
Abnormal			
Erythrocyte sedimentation rate mm/hr		**18 mm/h**	**(Range: 3 - 15)**
15-May-2014 Dr Dawn Westwood			
Result: Eosinophil count*10^9/L*			
Eosinophil count 10^9/L		0.13 10*9/L	(Range: 0.04 - 0.4)

THIRD PARTY COPY

15-May-2014 Dr Dawn Westwood **Result:** Haemoglobin estimation Haemoglobin estimation	115 g/L	(Range: 115 - 160)
15-May-2014 Dr Dawn Westwood **Result:** Mean corpusc. haemoglobin(MCH)*pg* Mean corpusc. haemoglobin(MCH) pg	28.2 pg/mL	(Range: 27 - 32)
15-May-2014 Dr Dawn Westwood **Result:** Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	318 g/L	(Range: 310 - 360)
15-May-2014 Dr Dawn Westwood **Result:** Mean corpuscular volume (MCV)*fl* Mean corpuscular volume (MCV) fl	89 fL	(Range: 78 - 98)
15-May-2014 Dr Dawn Westwood **Result:** Monocyte count*10^9/L* Abnormal Monocyte count 10^9/L	**1.06 10*9/L**	**(Range: 0.2 - 0.8)**
15-May-2014 Dr Dawn Westwood **Result:** Neutrophil count*10^9/L* Abnormal Neutrophil count 10^9/L	**7.62 10*9/L**	**(Range: 2 - 7.5)**
15-May-2014 Dr Dawn Westwood **Result:** Platelet count*10^9/L* Platelet count 10^9/L	326 10*9/L	(Range: 150 - 350)
15-May-2014 Dr Dawn Westwood **Result:** Red blood cell (RBC) count*10^12/L* Red blood cell (RBC) count 10^12/L	4.08 10*-2	(Range: 3.8 - 5.8)
15-May-2014 Dr Dawn Westwood **Result:** Total white cell count*10^9/L* Abnormal Total white cell count 10^9/L	**12.5 10*9/L**	**(Range: 4 - 11)**
15-May-2014 Dr Dawn Westwood **Result:** Lymphocyte count*10^9/L* Lymphocyte count 10^9/L	3.65 10*9/L	(Range: 1.5 - 4)
15-May-2014 Dr Dawn Westwood **Result:** Full blood count - FBC<*none*> Full blood count - FBC <none>		(No range available)
15-May-2014 Dr Dawn Westwood **Result:** Haematocrit*Ratio* Abnormal Haematocrit Ratio	**0.362 ratio**	**(Range: 0.37 - 0.47)**
15-May-2014 Dr Dawn Westwood **Result:** Basophil count*10^9/L* Basophil count 10^9/L	0.06 10*9/L	(Range: 0.01 - 0.1)
01-May-2014 Dr Dawn Westwood **Result:** Serum albumin Serum albumin	38 g/L	(Range: 30 - 45)
01-May-2014 Dr Dawn Westwood **Result:** Serum alkaline phosphatase*U/L* Serum alkaline phosphatase U/L	95 U/L	(Range: 40 - 125)
01-May-2014 Dr Dawn Westwood **Result:** ALT/SGPT serum level*U/L* ALT/SGPT serum level U/L	15 U/L	(Range: 10 - 50)
01-May-2014 Dr Dawn Westwood **Result:** Serum total bilirubin level Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
01-May-2014 Dr Dawn Westwood **Result:** Serum creatinine Abnormal Serum creatinine	**57 umol/L**	**(Range: 60 - 120)**
01-May-2014 Dr Dawn Westwood **Result:** Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L* Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	24 U/L	(Range: 5 - 35)
01-May-2014 Dr Dawn Westwood **Result:** Serum potassium Serum potassium	4.3 mmol/L	(Range: 3.6 - 5)

THIRD PARTY COPY

01-May-2014 Dr Dawn Westwood		
Result: Serum sodium		
Serum sodium	141 mmol/L	(Range: 135 - 145)
01-May-2014 Dr Dawn Westwood		
Result: Serum urea level		
Serum urea level	3.9 mmol/L	(Range: 2.5 - 6.6)
01-May-2014 Dr Dawn Westwood		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
01-May-2014 Dr Dawn Westwood		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
01-May-2014 Dr Dawn Westwood		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
01-May-2014 Dr Dawn Westwood		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.13 10*9/L	(Range: 0.04 - 0.4)
01-May-2014 Dr Dawn Westwood		
Result: Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	118 g/L	(Range: 115 - 160)
01-May-2014 Dr Dawn Westwood		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	28.7 pg/mL	(Range: 27 - 32)
01-May-2014 Dr Dawn Westwood		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	324 g/L	(Range: 310 - 360)
01-May-2014 Dr Dawn Westwood		
Result: Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	89 fL	(Range: 78 - 98)
01-May-2014 Dr Dawn Westwood		
Result: Monocyte count*x10^9/l*		
Abnormal		
Monocyte count x10^9/l	**0.81 10*9/L**	**(Range: 0.2 - 0.8)**
01-May-2014 Dr Dawn Westwood		
Result: Neutrophil count*x10^9/l*		
Abnormal		
Neutrophil count x10^9/l	**8.32 10*9/L**	**(Range: 2 - 7.5)**
01-May-2014 Dr Dawn Westwood		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	386 10*9/L	(Range: 150 - 400)
01-May-2014 Dr Dawn Westwood		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.11 10*12/L	(Range: 3.8 - 5.8)
01-May-2014 Dr Dawn Westwood		
Result: Total white cell count*x10^9/l*		
Abnormal		
Total white cell count x10^9/l	**13.4 10*9/L**	**(Range: 4 - 11)**
01-May-2014 Dr Dawn Westwood		
Result: Lymphocyte count*x10^9/l*		
Abnormal		
Lymphocyte count x10^9/l	**4.12 10*9/L**	**(Range: 1.5 - 4)**
01-May-2014 Dr Dawn Westwood		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
01-May-2014 Dr Dawn Westwood		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.364 ratio**	**(Range: 0.37 - 0.47)**
01-May-2014 Dr Dawn Westwood		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.06 10*9/L	(Range: 0.01 - 0.1)
01-May-2014 Dr Dawn Westwood		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**21 mm/h**	**(Range: 3 - 15)**

THIRD PARTY COPY

17-Apr-2014 Dr Dawn Westwood		
Result: Serum albumin		
Serum albumin	37 g/L	(Range: 30 - 45)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	90 U/L	(Range: 40 - 125)
17-Apr-2014 Dr Dawn Westwood		
Result: ALT/SGPT serum level*U/L*		
ALT/SGPT serum level U/L	16 U/L	(Range: 10 - 50)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	6 umol/L	(Range: 3 - 21)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum creatinine		
Serum creatinine	60 umol/L	(Range: 60 - 120)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	27 U/L	(Range: 5 - 35)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum potassium		
Serum potassium	3.8 mmol/L	(Range: 3.6 - 5)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum sodium		
Serum sodium	139 mmol/L	(Range: 135 - 145)
17-Apr-2014 Dr Dawn Westwood		
Result: Serum urea level		
Serum urea level	4.1 mmol/L	(Range: 2.5 - 6.6)
17-Apr-2014 Dr Dawn Westwood		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
17-Apr-2014 Dr Dawn Westwood		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
17-Apr-2014 Dr Dawn Westwood		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
17-Apr-2014 Dr Dawn Westwood		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**25 mm/h**	**(Range: 3 - 15)**
17-Apr-2014 Dr Dawn Westwood		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.08 10*9/L	(Range: 0.04 - 0.4)
17-Apr-2014 Dr Dawn Westwood		
Result: Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	118 g/L	(Range: 115 - 160)
17-Apr-2014 Dr Dawn Westwood		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	29.2 pg/mL	(Range: 27 - 32)
17-Apr-2014 Dr Dawn Westwood		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	333 g/L	(Range: 310 - 360)
17-Apr-2014 Dr Dawn Westwood		
Result: Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	88 fL	(Range: 78 - 98)
17-Apr-2014 Dr Dawn Westwood		
Result: Monocyte count*x10^9/l*		
Monocyte count x10^9/l	0.71 10*9/L	(Range: 0.2 - 0.8)
17-Apr-2014 Dr Dawn Westwood		
Result: Neutrophil count*x10^9/l*		
Abnormal		
Neutrophil count x10^9/l	**14.88 10*9/L**	**(Range: 2 - 7.5)**
17-Apr-2014 Dr Dawn Westwood		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	347 10*9/L	(Range: 150 - 400)

THIRD PARTY COPY

17-Apr-2014 Dr Dawn Westwood		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.04 10*12/L	(Range: 3.8 - 5.8)
17-Apr-2014 Dr Dawn Westwood		
Result: Total white cell count*x10^9/l*		
Abnormal		
Total white cell count x10^9/l	**17.8 10*9/L**	**(Range: 4 - 11)**
17-Apr-2014 Dr Dawn Westwood		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.12 10*9/L	(Range: 1.5 - 4)
17-Apr-2014 Dr Dawn Westwood		
Result: Full blood count - FBC*<none>*		
Full blood count - FBC <none>		(No range available)
17-Apr-2014 Dr Dawn Westwood		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.354 ratio**	**(Range: 0.37 - 0.47)**
17-Apr-2014 Dr Dawn Westwood		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.04 10*9/L	(Range: 0.01 - 0.1)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum albumin		
Serum albumin	36 g/L	(Range: 30 - 45)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	74 U/L	(Range: 40 - 125)
03-Apr-2014 Dr Syeed Ahmed		
Result: ALT/SGPT serum level*U/L*		
ALT/SGPT serum level U/L	20 U/L	(Range: 10 - 50)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum total bilirubin level		
Serum total bilirubin level	5 umol/L	(Range: 3 - 21)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum creatinine		
Serum creatinine	61 umol/L	(Range: 60 - 120)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	22 U/L	(Range: 5 - 35)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum potassium		
Serum potassium	3.6 mmol/L	(Range: 3.6 - 5)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum sodium		
Serum sodium	140 mmol/L	(Range: 135 - 145)
03-Apr-2014 Dr Syeed Ahmed		
Result: Serum urea level		
Serum urea level	4.7 mmol/L	(Range: 2.5 - 6.6)
03-Apr-2014 Dr Syeed Ahmed		
Result: Liver function test*<none>*		
Liver function test <none>		(No range available)
03-Apr-2014 Dr Syeed Ahmed		
Result: Urea and electrolytes*<none>*		
Urea and electrolytes <none>		(No range available)
03-Apr-2014 Dr Syeed Ahmed		
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*		
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60	mL/min	(No range available)
03-Apr-2014 Dr Syeed Ahmed		
Result: Erythrocyte sedimentation rate*mm/hr*		
Abnormal		
Erythrocyte sedimentation rate mm/hr	**18 mm/h**	**(Range: 3 - 15)**
03-Apr-2014 Dr Syeed Ahmed		
Result: Eosinophil count*x10^9/l*		
Eosinophil count x10^9/l	0.09 10*9/L	(Range: 0.04 - 0.4)
03-Apr-2014 Dr Syeed Ahmed		
Result: Haemoglobin estimation*g/l*		
Haemoglobin estimation g/l	115 g/L	(Range: 115 - 160)

THIRD PARTY COPY

03-Apr-2014 Dr Syeed Ahmed		
Result: Mean corpusc. haemoglobin(MCH)*pg*		
Mean corpusc. haemoglobin(MCH) pg	29.2 pg/mL	(Range: 27 - 32)
03-Apr-2014 Dr Syeed Ahmed		
Result: Mean corpusc. Hb. conc. (MCHC)		
Mean corpusc. Hb. conc. (MCHC)	323 g/L	(Range: 310 - 360)
03-Apr-2014 Dr Syeed Ahmed		
Result: Mean corpuscular volume (MCV)*fl*		
Mean corpuscular volume (MCV) fl	90 fL	(Range: 78 - 98)
03-Apr-2014 Dr Syeed Ahmed		
Result: Monocyte count*x10^9/l*		
Abnormal		
Monocyte count x10^9/l	**1.07 10*9/L**	**(Range: 0.2 - 0.8)**
03-Apr-2014 Dr Syeed Ahmed		
Result: Neutrophil count*x10^9/l*		
Abnormal		
Neutrophil count x10^9/l	**8.31 10*9/L**	**(Range: 2 - 7.5)**
03-Apr-2014 Dr Syeed Ahmed		
Result: Platelet count*x10^9/l*		
Platelet count x10^9/l	293 10*9/L	(Range: 150 - 400)
03-Apr-2014 Dr Syeed Ahmed		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	3.94 10*12/L	(Range: 3.8 - 5.8)
03-Apr-2014 Dr Syeed Ahmed		
Result: Total white cell count*x10^9/l*		
Abnormal		
Total white cell count x10^9/l	**11.8 10*9/L**	**(Range: 4 - 11)**
03-Apr-2014 Dr Syeed Ahmed		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.27 10*9/L	(Range: 1.5 - 4)
03-Apr-2014 Dr Syeed Ahmed		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
03-Apr-2014 Dr Syeed Ahmed		
Result: Haematocrit		
Abnormal		
Haematocrit	**0.356 ratio**	**(Range: 0.37 - 0.47)**
03-Apr-2014 Dr Syeed Ahmed		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)
20-Mar-2014 Dr Dawn Westwood		
Result: Erythrocyte sedimentation rate*mm/hr*		
Erythrocyte sedimentation rate mm/hr	8 mm/h	(Range: 3 - 15)
20-Mar-2014 Dr Dawn Westwood		
Result: Serum albumin		
Serum albumin	36 g/L	(Range: 30 - 45)
20-Mar-2014 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	79 U/L	(Range: 40 - 125)
20-Mar-2014 Dr Dawn Westwood		
Result: ALT/SGPT serum level*U/L*		
ALT/SGPT serum level U/L	15 U/L	(Range: 10 - 50)
20-Mar-2014 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	4 umol/L	(Range: 3 - 21)
20-Mar-2014 Dr Dawn Westwood		
Result: Serum creatinine		
Serum creatinine	63 umol/L	(Range: 60 - 120)
20-Mar-2014 Dr Dawn Westwood		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	20 U/L	(Range: 5 - 35)
20-Mar-2014 Dr Dawn Westwood		
Result: Serum potassium		
Serum potassium	3.9 mmol/L	(Range: 3.6 - 5)

THIRD PARTY COPY

20-Mar-2014 Dr Dawn Westwood			
Result: Serum sodium			
Serum sodium		139 mmol/L	(Range: 135 - 145)
20-Mar-2014 Dr Dawn Westwood			
Result: Serum urea level			
Serum urea level		4.4 mmol/L	(Range: 2.5 - 6.6)
20-Mar-2014 Dr Dawn Westwood			
Result: Liver function test*<none>*			
Liver function test <none>			(No range available)
20-Mar-2014 Dr Dawn Westwood			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
20-Mar-2014 Dr Dawn Westwood			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
20-Mar-2014 Dr Dawn Westwood			
Result: Eosinophil count*x10^9/l*			
Eosinophil count x10^9/l		0.09 10*9/L	(Range: 0.04 - 0.4)
20-Mar-2014 Dr Dawn Westwood			
Result: Haemoglobin estimation*g/l*			
Haemoglobin estimation g/l		117 g/L	(Range: 115 - 160)
20-Mar-2014 Dr Dawn Westwood			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Mean corpusc. haemoglobin(MCH) pg		30.2 pg/mL	(Range: 27 - 32)
20-Mar-2014 Dr Dawn Westwood			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		333 g/L	(Range: 310 - 360)
20-Mar-2014 Dr Dawn Westwood			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV) fl		91 fL	(Range: 78 - 98)
20-Mar-2014 Dr Dawn Westwood			
Result: Monocyte count*x10^9/l*			
Abnormal			
Monocyte count x10^9/l		**1.09 10*9/L**	**(Range: 0.2 - 0.8)**
20-Mar-2014 Dr Dawn Westwood			
Result: Neutrophil count*x10^9/l*			
Abnormal			
Neutrophil count x10^9/l		**15.44 10*9/L**	**(Range: 2 - 7.5)**
20-Mar-2014 Dr Dawn Westwood			
Result: Platelet count*x10^9/l*			
Platelet count x10^9/l		293 10*9/L	(Range: 150 - 400)
20-Mar-2014 Dr Dawn Westwood			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count x10^12/l		3.87 10*12/L	(Range: 3.8 - 5.8)
20-Mar-2014 Dr Dawn Westwood			
Result: Total white cell count*x10^9/l*			
Abnormal			
Total white cell count x10^9/l		**20.6 10*9/L**	**(Range: 4 - 11)**
20-Mar-2014 Dr Dawn Westwood			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count x10^9/l		3.99 10*9/L	(Range: 1.5 - 4)
20-Mar-2014 Dr Dawn Westwood			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
20-Mar-2014 Dr Dawn Westwood			
Result: Haematocrit			
Abnormal			
Haematocrit		**0.351 ratio**	**(Range: 0.37 - 0.47)**
20-Mar-2014 Dr Dawn Westwood			
Result: Basophil count*x10^9/l*			
Basophil count x10^9/l		0.03 10*9/L	(Range: 0.01 - 0.1)
06-Mar-2014 Dr Syeed Ahmed			
Result: Erythrocyte sedimentation rate*mm/hr*			
Abnormal			
Erythrocyte sedimentation rate mm/hr		**19 mm/h**	**(Range: 3 - 15)**

THIRD PARTY COPY

06-Mar-2014 Dr Syeed Ahmed			
Result: Serum albumin			
Serum albumin		36 g/L	(Range: 30 - 45)
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum alkaline phosphatase*U/L*			
Serum alkaline phosphatase U/L		93 U/L	(Range: 40 - 125)
06-Mar-2014 Dr Syeed Ahmed			
Result: ALT/SGPT serum level*U/L*			
ALT/SGPT serum level U/L		19 U/L	(Range: 10 - 50)
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum total bilirubin level			
Serum total bilirubin level		7 umol/L	(Range: 3 - 21)
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum creatinine			
Abnormal			
Serum creatinine		**59 umol/L**	**(Range: 60 - 120)**
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*			
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L		18 U/L	(Range: 5 - 35)
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum potassium			
Serum potassium		4.2 mmol/L	(Range: 3.6 - 5)
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
06-Mar-2014 Dr Syeed Ahmed			
Result: Serum urea level			
Serum urea level		4.1 mmol/L	(Range: 2.5 - 6.6)
06-Mar-2014 Dr Syeed Ahmed			
Result: Liver function test<*none*>			
Liver function test <none>			(No range available)
06-Mar-2014 Dr Syeed Ahmed			
Result: Urea and electrolytes<*none*>			
Urea and electrolytes <none>			(No range available)
06-Mar-2014 Dr Syeed Ahmed			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
06-Mar-2014 Dr Syeed Ahmed			
Result: Eosinophil count*x10^9/l*			
Eosinophil count x10^9/l		0.09 10*9/L	(Range: 0.04 - 0.4)
06-Mar-2014 Dr Syeed Ahmed			
Result: Haemoglobin estimation*g/l*			
Haemoglobin estimation g/l		124 g/L	(Range: 115 - 160)
06-Mar-2014 Dr Syeed Ahmed			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Mean corpusc. haemoglobin(MCH) pg		30.5 pg/mL	(Range: 27 - 32)
06-Mar-2014 Dr Syeed Ahmed			
Result: Mean corpusc. Hb. conc. (MCHC)			
Mean corpusc. Hb. conc. (MCHC)		332 g/L	(Range: 310 - 360)
06-Mar-2014 Dr Syeed Ahmed			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV) fl		92 fL	(Range: 78 - 98)
06-Mar-2014 Dr Syeed Ahmed			
Result: Monocyte count*x10^9/l*			
Monocyte count x10^9/l		0.46 10*9/L	(Range: 0.2 - 0.8)
06-Mar-2014 Dr Syeed Ahmed			
Result: Neutrophil count*x10^9/l*			
Neutrophil count x10^9/l		5.05 10*9/L	(Range: 2 - 7.5)
06-Mar-2014 Dr Syeed Ahmed			
Result: Platelet count*x10^9/l*			
Platelet count x10^9/l		323 10*9/L	(Range: 150 - 400)
06-Mar-2014 Dr Syeed Ahmed			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count x10^12/l		4.07 10*12/L	(Range: 3.8 - 5.8)

THIRD PARTY COPY

06-Mar-2014 Dr Syeed Ahmed			
Result: Total white cell count*x10^9/l*			
Total white cell count x10^9/l		8.2 10*9/L	(Range: 4 - 11)
06-Mar-2014 Dr Syeed Ahmed			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count x10^9/l		2.55 10*9/L	(Range: 1.5 - 4)
06-Mar-2014 Dr Syeed Ahmed			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
06-Mar-2014 Dr Syeed Ahmed			
Result: Haematocrit			
Haematocrit		0.373 ratio	(Range: 0.37 - 0.47)
06-Mar-2014 Dr Syeed Ahmed			
Result: Basophil count*x10^9/l*			
Basophil count x10^9/l		0.05 10*9/L	(Range: 0.01 - 0.1)
26-Nov-2013 Dr Syeed Ahmed			
Result: Serum creatinine			
Serum creatinine		62 umol/L	(Range: 60 - 120)
26-Nov-2013 Dr Syeed Ahmed			
Result: Serum potassium			
Serum potassium		4.3 mmol/L	(Range: 3.6 - 5)
26-Nov-2013 Dr Syeed Ahmed			
Result: Serum sodium			
Serum sodium		138 mmol/L	(Range: 135 - 145)
26-Nov-2013 Dr Syeed Ahmed			
Result: Serum urea level			
Serum urea level		3.1 mmol/L	(Range: 2.5 - 6.6)
26-Nov-2013 Dr Syeed Ahmed			
Result: Urea and electrolytes*<none>*			
Urea and electrolytes <none>			(No range available)
26-Nov-2013 Dr Syeed Ahmed			
Result: Serum urate level			
Serum urate level		0.26 mmol/L	(Range: 0.12 - 0.36)
26-Nov-2013 Dr Syeed Ahmed			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
26-Nov-2013 Dr Syeed Ahmed			
Result: Erythrocyte sedimentation rate*mm/hr*			
Abnormal			
Erythrocyte sedimentation rate mm/hr		**19 mm/h**	**(Range: 3 - 15)**
26-Nov-2013 Dr Syeed Ahmed			
Result: Eosinophil count*x10^9/l*			
Eosinophil count x10^9/l		0.09 10*9/L	(Range: 0.04 - 0.4)
26-Nov-2013 Dr Syeed Ahmed			
Result: Haemoglobin estimation*g/l*			
Haemoglobin estimation g/l		129 g/L	(Range: 115 - 160)
26-Nov-2013 Dr Syeed Ahmed			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Mean corpusc. haemoglobin(MCH) pg		31.9 pg/mL	(Range: 27 - 32)
26-Nov-2013 Dr Syeed Ahmed			
Result: Mean corpusc. Hb. conc. (MCHC)*g/dl*			
Mean corpusc. Hb. conc. (MCHC) g/dl		34.7 g/dL	(Range: 31 - 36)
26-Nov-2013 Dr Syeed Ahmed			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV) fl		92 fL	(Range: 78 - 98)
26-Nov-2013 Dr Syeed Ahmed			
Result: Monocyte count*x10^9/l*			
Monocyte count x10^9/l		0.5 10*9/L	(Range: 0.2 - 0.8)
26-Nov-2013 Dr Syeed Ahmed			
Result: Neutrophil count*x10^9/l*			
Neutrophil count x10^9/l		5.76 10*9/L	(Range: 2 - 7.5)
26-Nov-2013 Dr Syeed Ahmed			
Result: Platelet count*x10^9/l*			
Platelet count x10^9/l		243 10*9/L	(Range: 150 - 400)

THIRD PARTY COPY

26-Nov-2013 Dr Syeed Ahmed		
Result: Red blood cell (RBC) count*x10^12/l*		
Red blood cell (RBC) count x10^12/l	4.04 10*12/L	(Range: 3.8 - 5.8)
26-Nov-2013 Dr Syeed Ahmed		
Result: Total white cell count*x10^9/l*		
Total white cell count x10^9/l	8.8 10*9/L	(Range: 4 - 11)
26-Nov-2013 Dr Syeed Ahmed		
Result: Lymphocyte count*x10^9/l*		
Lymphocyte count x10^9/l	2.43 10*9/L	(Range: 1.5 - 4)
26-Nov-2013 Dr Syeed Ahmed		
Result: Full blood count - FBC<*none*>		
Full blood count - FBC <none>		(No range available)
26-Nov-2013 Dr Syeed Ahmed		
Result: Haematocrit		
Haematocrit	0.372 ratio	(Range: 0.37 - 0.47)
26-Nov-2013 Dr Syeed Ahmed		
Result: Basophil count*x10^9/l*		
Basophil count x10^9/l	0.03 10*9/L	(Range: 0.01 - 0.1)
17-July-2013 Dr Dawn Westwood		
Result: Serum alkaline phosphatase*U/L*		
Serum alkaline phosphatase U/L	89 U/L	(Range: 40 - 125)
17-July-2013 Dr Dawn Westwood		
Result: ALT/SGPT serum level*U/L*		
ALT/SGPT serum level U/L	14 U/L	(Range: 10 - 50)
17-July-2013 Dr Dawn Westwood		
Result: Serum total bilirubin level		
Serum total bilirubin level	3 umol/L	(Range: 3 - 21)
17-July-2013 Dr Dawn Westwood		
Result: Serum creatinine		
Abnormal		
Serum creatinine	**54 umol/L**	**(Range: 60 - 120)**
17-July-2013 Dr Dawn Westwood		
Result: Serum gamma-glutamyl transferase level*Serum gamma GT level - U/L*		
Serum gamma-glutamyl transferase level Serum gamma GT level - U/L	15 U/L	(Range: 5 - 35)
17-July-2013 Dr Dawn Westwood		
Result: Serum potassium		
Serum potassium	4.1 mmol/L	(Range: 3.6 - 5)
17-July-2013 Dr Dawn Westwood		
Result: Serum sodium		
Serum sodium	142 mmol/L	(Range: 135 - 145)
17-July-2013 Dr Dawn Westwood		
Result: Serum TSH level*mU/L*		
Serum TSH level mU/L	2.9 mU/L	(Range: 0.2 - 4.5)
17-July-2013 Dr Dawn Westwood		
Result: Serum urea level		
Serum urea level	3.5 mmol/L	(Range: 2.5 - 6.6)
17-July-2013 Dr Dawn Westwood		
Result: Liver function test<*none*>		
Liver function test <none>		(No range available)
17-July-2013 Dr Dawn Westwood		
Result: Thyroid function test<*none*>		
Thyroid function test <none>		(No range available)
17-July-2013 Dr Dawn Westwood		
Result: Urea and electrolytes<*none*>		
Urea and electrolytes <none>		(No range available)
17-July-2013 Dr Dawn Westwood		
Result: Blood haematinic levels<*none*>		
Blood haematinic levels <none>		(No range available)
17-July-2013 Dr Dawn Westwood		
Result: Serum ferritin		
Serum ferritin	34 ug/L	(Range: 15 - 200)
17-July-2013 Dr Dawn Westwood		
Result: Serum free T4 level		
Serum free T4 level	12 pmol/L	(Range: 9 - 21)

THIRD PARTY COPY

17-July-2013 Dr Dawn Westwood			
Result: GFR calculated abbreviated MDRD*GFR calculated abbreviatd MDRD - >60*			
GFR calculated abbreviated MDRD GFR calculated abbreviatd MDRD - >60		mL/min	(No range available)
17-July-2013 Dr Dawn Westwood			
Result: Plasma glucose level*<none>*			
Plasma glucose level <none>		mmol/L	(No range available)
17-July-2013 Dr Dawn Westwood			
Result: Plasma glucose level			
Plasma glucose level		4.7 mmol/L	(No range available)
17-July-2013 Dr Dawn Westwood			
Result: Biochemical test*Rand(<11)*			
Biochemical test Rand(<11)			(No range available)
17-July-2013 Dr Dawn Westwood			
Result: Eosinophil count*x10^9/l*			
Eosinophil count x10^9/l		0.1 10*9/L	(Range: 0.04 - 0.4)
17-July-2013 Dr Dawn Westwood			
Result: Haemoglobin estimation*g/l*			
Haemoglobin estimation g/l		133 g/L	(Range: 115 - 160)
17-July-2013 Dr Dawn Westwood			
Result: Mean corpusc. haemoglobin(MCH)*pg*			
Abnormal			
Mean corpusc. haemoglobin(MCH) pg		**33.3 pg/mL**	**(Range: 27 - 32)**
17-July-2013 Dr Dawn Westwood			
Result: Mean corpusc. Hb. conc. (MCHC)*g/dl*			
Mean corpusc. Hb. conc. (MCHC) g/dl		34.5 g/dL	(Range: 31 - 36)
17-July-2013 Dr Dawn Westwood			
Result: Mean corpuscular volume (MCV)*fl*			
Mean corpuscular volume (MCV) fl		96 fL	(Range: 78 - 98)
17-July-2013 Dr Dawn Westwood			
Result: Monocyte count*x10^9/l*			
Monocyte count x10^9/l		0.43 10*9/L	(Range: 0.2 - 0.8)
17-July-2013 Dr Dawn Westwood			
Result: Neutrophil count*x10^9/l*			
Neutrophil count x10^9/l		3.23 10*9/L	(Range: 2 - 7.5)
17-July-2013 Dr Dawn Westwood			
Result: Platelet count*x10^9/l*			
Platelet count x10^9/l		245 10*9/L	(Range: 150 - 350)
17-July-2013 Dr Dawn Westwood			
Result: Red blood cell (RBC) count*x10^12/l*			
Red blood cell (RBC) count x10^12/l		4 10*12/L	(Range: 3.8 - 5.8)
17-July-2013 Dr Dawn Westwood			
Result: Total white cell count*x10^9/l*			
Total white cell count x10^9/l		5.9 10*9/L	(Range: 4 - 11)
17-July-2013 Dr Dawn Westwood			
Result: Lymphocyte count*x10^9/l*			
Lymphocyte count x10^9/l		2.11 10*9/L	(Range: 1.5 - 4)
17-July-2013 Dr Dawn Westwood			
Result: Full blood count - FBC*<none>*			
Full blood count - FBC <none>			(No range available)
17-July-2013 Dr Dawn Westwood			
Result: Haematocrit			
Haematocrit		0.385 ratio	(Range: 0.37 - 0.47)
17-July-2013 Dr Dawn Westwood			
Result: Basophil count*x10^9/l*			
Basophil count x10^9/l		0.03 10*9/L	(Range: 0.01 - 0.1)
16-July-2012 Dr Derek Robertson			
Result: Serum vitamin B12			
Serum vitamin B12		223 ng/L	(Range: 180 - 2000)
16-July-2012 Dr Derek Robertson			
Result: Serum iron level			
Abnormal			
Serum iron level		**4 umol/L**	**(Range: 10 - 28)**
16-July-2012 Dr Derek Robertson			
Result: Serum folate			
Serum folate		3.8 ug/L	(Range: 2.8 - 20)

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16-July-2012 Dr Derek Robertson
Result: Blood haematinic levels<*none*>

Blood haematinic levels <none>		(No range available)

16-July-2012 Dr Derek Robertson
Result: Serum ferritin
Abnormal

Serum ferritin	**4 ug/L**	**(Range: 15 - 200)**

16-July-2012 Dr Derek Robertson
Result: Transferrin saturation index%
Abnormal

Transferrin saturation index %	4 %Hb	(No range available)

16-July-2012 Dr Derek Robertson
Result: Serum transferrin
Abnormal

Serum transferrin	**4.25 g/L**	**(Range: 2 - 4)**

04-July-2012 Dr Derek Robertson
Result: Anti-nuclear factor*Positive*

Anti-nuclear factor Positive		(No range available)

04-July-2012 Dr Derek Robertson
Result: Anti-nuclear factor*1/80 Speckled - Borderline ***** titre frequently found in the normal population.*

Anti-nuclear factor 1/80 Speckled - Borderline ***** titre frequently found in the normal population.		(No range available)

04-July-2012 Dr Derek Robertson
Result: Anti-cyclic citrullinated peptide antibody level*Anti-CCP antibody level*

Anti-cyclic citrullinated peptide antibody level Anti-CCP antibody level		(No range available)

04-July-2012 Dr Derek Robertson
Result: Anti-cyclic citrullinated peptide antibody level*Cyclic Citrullinated Peptide - u/ml - Anti-CCP antibodies are more specific than Rheumatoid Factor for diagnosing Rheumatoid Arthritis(RA)and are present in approximately 70% of early stage RA patients .They are good predictors of radiographic joint disease and may be useful in discriminating between erosive osteoarthritis and RA.These antibodies may be present up to 10 years prior to diagnosis and so are highly predictive of the future development of RA in both healthy subjects and patients with undifferentiated arthritis.Anti-CCP are only rarely found in patients with Juvenile Idiopathic Arthritis and are not associated with Lupus Arthropathy but their presence in Sjogren's Syndrome is indicative of future RA.In patients with clinical symptoms of Polymyalgia Rheumatica their presence is strongly suggestive of elderly onset RA.Anti-CCP occur in a subgroup of patients with type 1 autoimmune hepatitis who have a greater occurrence of cirrhosis at presentation and higher incidence of death from hepatic failure.*
Abnormal

Anti-cyclic citrullinated peptide antibody level Cyclic Citrullinated Peptide - u/ml - Anti-CCP antibodies are more specific than Rheumatoid Factor for diagnosing Rheumatoid Arthritis(RA)and are present in approximately 70% of early stage RA patients .They are good predictors of radiographic joint disease and may be useful in discriminating between erosive osteoarthritis and RA.These antibodies may be present up to 10 years prior to diagnosis and so are highly predictive of the future development of RA in both healthy subjects and patients with undifferentiated arthritis.Anti-CCP are only rarely found in patients with Juvenile Idiopathic Arthritis and are not associated with Lupus Arthropathy but their presence in Sjogren's Syndrome is indicative of future RA.In patients with clinical symptoms of Polymyalgia Rheumatica their presence is strongly suggestive of elderly onset RA.Anti-CCP occur in a subgroup of patients with type 1 autoimmune hepatitis who have a greater occurrence of cirrhosis at presentation and higher incidence of death from hepatic failure.	**334 U/mL**	**(No range available)**

04-July-2012 Dr Derek Robertson
Result: Anti-nuclear antibody level<*none*>

Anti-nuclear antibody level <none>		(No range available)

04-July-2012 Dr Derek Robertson
Result: Eosinophil count*x10^9/l*

Eosinophil count x10^9/l	0.15 10*9/L	(Range: 0.04 - 0.4)

04-July-2012 Dr Derek Robertson
Result: Haemoglobin estimation*g/l*
Abnormal

Haemoglobin estimation g/l	**102 g/L**	**(Range: 115 - 160)**

04-July-2012 Dr Derek Robertson
Result: Mean corpusc. haemoglobin(MCH)*pg*
Abnormal

Mean corpusc. haemoglobin(MCH) pg	**24.8 pg/mL**	**(Range: 27 - 32)**

04-July-2012 Dr Derek Robertson
Result: Mean corpusc. Hb. conc. (MCHC)*g/dl*

Mean corpusc. Hb. conc. (MCHC) g/dl	31.6 g/dL	(Range: 31 - 36)

04-July-2012 Dr Derek Robertson
Result: Mean corpuscular volume (MCV)*fl*

Mean corpuscular volume (MCV) fl	79 fL	(Range: 78 - 98)

04-July-2012 Dr Derek Robertson
Result: Monocyte count*x10^9/l*

Monocyte count x10^9/l	0.57 10*9/L	(Range: 0.2 - 0.8)

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04-July-2012 Dr Derek Robertson
Result: Neutrophil count*x10^9/l*

Neutrophil count x10^9/l	6.58 10*9/L	(Range: 2 - 7.5)

04-July-2012 Dr Derek Robertson
Result: Platelet count*x10^9/l*
Abnormal

Platelet count x10^9/l	**352 10*9/L**	**(Range: 150 - 350)**

04-July-2012 Dr Derek Robertson
Result: Red blood cell (RBC) count*x10^12/l*

Red blood cell (RBC) count x10^12/l	4.11 10*12/L	(Range: 3.8 - 5.8)

04-July-2012 Dr Derek Robertson
Result: Total white cell count*x10^9/l*

Total white cell count x10^9/l	10.5 10*9/L	(Range: 4 - 11)

04-July-2012 Dr Derek Robertson
Result: Lymphocyte count*x10^9/l*

Lymphocyte count x10^9/l	3.1 10*9/L	(Range: 1.5 - 4)

04-July-2012 Dr Derek Robertson
Result: Full blood count - FBC*<none>*

Full blood count - FBC <none>		(No range available)

04-July-2012 Dr Derek Robertson
Result: Erythrocyte sedimentation rate*mm/hr*
Abnormal

Erythrocyte sedimentation rate mm/hr	**25 mm/h**	**(Range: 3 - 15)**

04-July-2012 Dr Derek Robertson
Result: Haematocrit
Abnormal

Haematocrit	**0.323 ratio**	**(Range: 0.37 - 0.47)**

04-July-2012 Dr Derek Robertson
Result: Basophil count*x10^9/l*

Basophil count x10^9/l	0.05 10*9/L	(Range: 0.01 - 0.1)

18-Jun-1982 Dr Kay Eveleigh - Summa
Result: U-S kidneys*Negative*

U-S kidneys Negative	0	(No range available)

Other Items

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Attachments

Additional document
29-May-2026
Additional: Additional document

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		12/06/2017	17/07/2017	17/08/2017	14/09/2017	12/10/2017
Time Collected		09:29	09:19	09:13	14:09	13:30
Date Received		12/06/2017	17/07/2017	17/08/2017	14/09/2017	12/10/2017
Time Received		13:04	12:50	13:24	16:34	16:25
Specimen Number		HB950696K	HB978654J	HB912106D	HB934051V	HB956101Z
Creatinine	50-98 umol/L	55	58	57	64	65
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	143	141	143	139
Potassium	3.6-5.0 mmol/L	4.4	4.2	4.1	4.0	4.0
Bilirubin	3-21 umol/L	7	6	<5	7	8
ALT	10-50 U/L	18	19	17	14	30
Alk.Phos	40-125 U/L	71	74	83	74	80
GGT	5-35 U/L	17	16	19	15	16

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 13/10/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate.

Date Collected		05/07/2019	30/08/2019	25/10/2019	20/12/2019	14/02/2020
Time Collected		09:37	10:35	10:46	10:38	10:25
Date Received		05/07/2019	30/08/2019	25/10/2019	20/12/2019	14/02/2020
Time Received		13:16	16:38	16:05	14:59	16:38
Specimen Number		HB945387J	HB900527N	HB942942T	HB989085T	HB941434K
Creatinine	50-98 umol/L	56	61	58	56	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60.0	>60.0
Sodium	135-145 mmol/L	139	140	140	141	140
Potassium	3.6-5 mmol/L	4.3	**3.5 L**	4.5	4.6	4.0
Bilirubin	3-21 umol/L	7	5	5	5	5
ALT	10-50 U/L	15	18	15	17	22
Alk.Phos	40-125 U/L	76	79	80	85	75
GGT	5-35 U/L	14	17	17	14	15

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 15/02/2020
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY N.H.S. TRUST

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Derek Robertson
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		07/01/2007	01/02/2011	24/05/2011	21/06/2011	16/07/2012
Time Collected		u/k	u/k	09:45	10:10	09:50
Date Received		07/01/2007	01/02/2011	24/05/2011	21/06/2011	16/07/2012
Time Received		15:26	18:17	16:29	16:19	12:59
Specimen Number		HB126401E	HB890867Q	HB981980L	HB515770J	HB819192W
Glucose	mmol/L	5.2	3.9	4.8		
Glucose spec.	type	RANDOM	RANDOM	RANDOM		
Iron	10-28 umol/L				30 H	4 L
Transferrin	2.0-4.0 g/L				4.63 H	4.25 H
Transferrin Sat	%				25	4 L

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 16/07/2012
TIME PRINTED: 15:35

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University Hospitals Division

Royal Infirmary of Edinburgh
Reproductive Medicine Outpatient Department
51 Little France Crescent
Edinburgh
EH16 4SA

NHS Lothian

Department of Obstetrics

Dr P. Midgley
Consultant Neonatologist
Neonatal Unit
SCRH
RIE

Date First Created 19/01/2012
Date Authorised
Date/Time Printed 03/02/2012 08:53
Our Ref 600101156L
CHI 0611751143

Patient: Miss Shona Halliday
7A ALLAN TERRACE
Dalkeith
EH22 1EW

UHPI: 600101156L
Date of Birth: 06/11/1975

Clinic Code: CIA.FL
Specialty: Obstetrics
Consultant: Dr Zabeena L Pandian

Attendance Date: 19/01/2012

Consultants:
Prof J E Norman
Dr R G Hughes
Dr E S Cooper
Dr K C Dundas
Dr C I Alexander
Dr C D B Love
Dr A J Campbell
Dr S Cowan
Dr F C Denison
Dr N Mary
Dr Karen Edgar

Outpatient Clinic Letter

Dear [redacted]

Further to your letter dated 6 December 2011, I met up with this very pleasant couple on 17 January 2012. I was not involved with the clinical care of Ms Halliday, I am writing this letter on behalf of Dr [redacted] whose work I am covering as a Locum Consultant. The couple are understandably very disappointed with the outcome of their recent pregnancy, but seem to be coping well.

I understand from the neonatal discharge summary dated 10 September 2011 that [redacted] was diagnosed to have severe neontal encephalopathy, pneumothorax and acute renal failure during his care in the Neonatal Unit. This meeting was arranged further to a request from yourself after [redacted] was reviewed on follow-up in the Neonatal Unit.

We have had a long and thorough discussion today in relation to intrapartum events. Though I was not involved with her care, we went through the documentation on TRAK during her delivery.

I have tried to answer most of the questions that the couple asked today, however I was unable to give them a definite cause for [redacted] problems, as this is unclear from the intrapartum events noted.

The couple seemed quite understanding and satisfied with the obstetric side of things. However, they still had a lot of queries in relation to the neonatal care, possible meconium aspiration and pneumothorax and requested if they could have a meeting with yourself and the midwife who cared for them during labour.

Page 1 of 2

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University Hospitals Division

Royal Infirmary of Edinburgh
-
Reproductive Medicine Outpatient Department
51 Little France Crescent
Edinburgh
EH16 4SA

NHS Lothian

Cont'd... **Ref:** 600101156L **Patient Name:** Miss Shona Halliday

Therefore I will be arranging a further meeting with the neonatologist, myself and Justine Craig who will be representing the midwife. I would be grateful if you could kindly inform my secretary on the number below, or email me directly, of the available dates. I would like to keep you informed that I will be leaving this Trust by mid February. It would be helpful if we could try and meet up prior to this. If this is not possible then I shall hand over to Dr Love, Clinical Lead in Obstetrics.

If you need further information, please do not hesitate to get in touch with myself.

I wish the couple all the best for the future.

Thanking you.

With kind regards.

Yours sincerely

Dr Z. Pandian
Locum Consultant Obstetrician

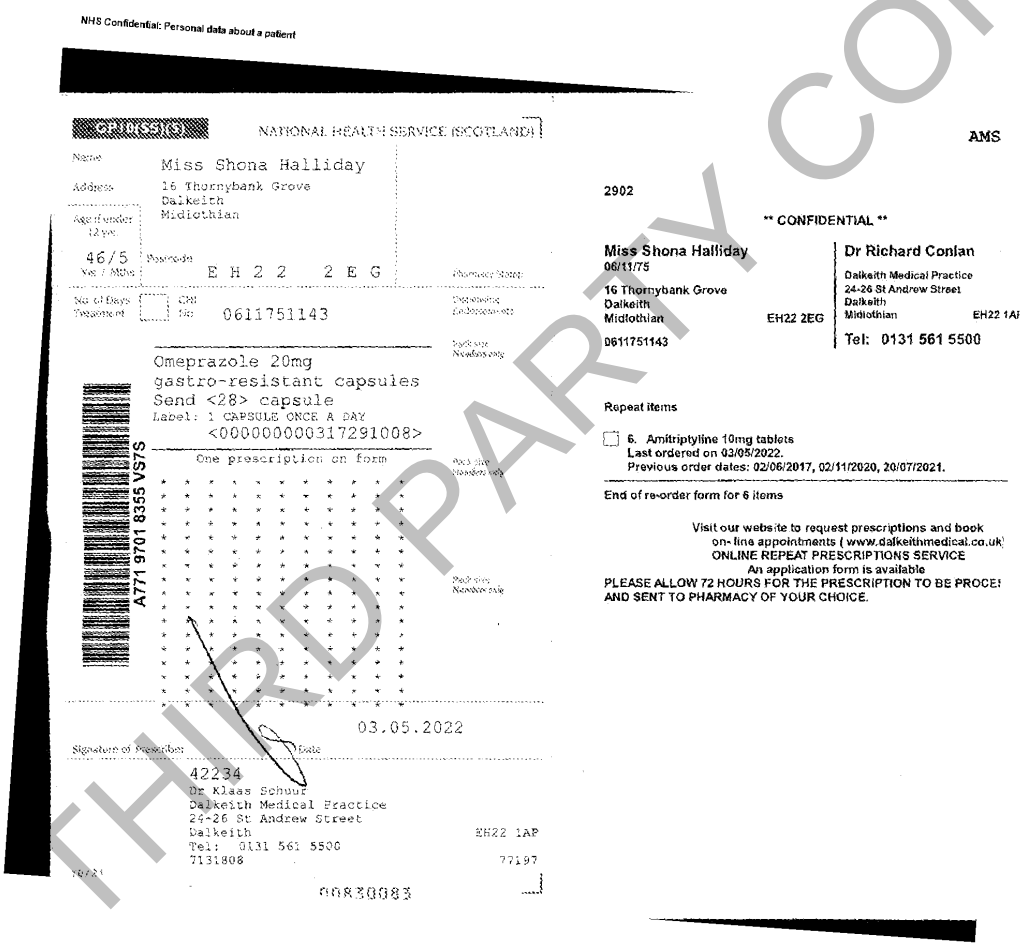
cc Dr Marshall, Dalkeith Medical Practice, 24-26 St Andrew Street, Dalkeith.
cc Dr Love, Consultant Obstetrician, SCRH, RIE.
cc Justine Craig, Labour Ward, SCRH, RIE.

Ref: ZP/NC
Tel: 0131 242 2520

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Additional document
29-May-2026
Additional: Additional document

Filename:
Extension:
Pages:



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NATIONAL HEALTH SERVICE (SCOTLAND)

Name: Miss Shona Halliday
Address: 16 Thornybank Grove
Dalkeith
Midlothian
Age if under 12 yrs: 46/5
Yrs / Mths
Postcode: E H 2 2 2 E G
CHI No: 0611751143
No of Days Treatment
Pharmacy Name
Dispensing Instructions
Tariff Code Numbers only

Omeprazole 20mg
gastro-resistant capsules
Send <28> capsule
Label: 1 CAPSULE ONCE A DAY
<00000000317291008>
One prescription on form

Pack size Numbers only
Prescriber Number only

A771 9701 8355 V57S

03.05.2022
Signature of Prescriber Date

42234
Dr Klaas Schuur
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5500
7131808 77197

00830083

AMS

2902

** CONFIDENTIAL **

Miss Shona Halliday
06/11/75
16 Thornybank Grove
Dalkeith
Midlothian EH22 2EG
0611751143

Dr Richard Conlan
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith
Midlothian EH22 1AP
Tel: 0131 561 5500

Repeat items

☐ 6. Amitriptyline 10mg tablets
Last ordered on 03/05/2022.
Previous order dates: 02/06/2017, 02/11/2020, 20/07/2021.

End of re-order form for 6 items

Visit our website to request prescriptions and book on-line appointments (www.dalkeithmedical.co.uk)
ONLINE REPEAT PRESCRIPTIONS SERVICE
An application form is available
PLEASE ALLOW 72 HOURS FOR THE PRESCRIPTION TO BE PROCES
AND SENT TO PHARMACY OF YOUR CHOICE.

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Additional document
29-May-2026
Additional: Additional document

Filename:
Extension:
Pages:

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National Health Service Number

SUMMARY OF IMPORTANT ILLNESSES AND INVESTIGATIONS

Surname (Block Letters): Holliday

Forenames (Block Letters): Sharon

Address: 18A Gibraltar Loan Dalkeith

Date of Birth: 6.11.75

Date	Occupation	Marital Status	Smoking	Alcohol	Allergies

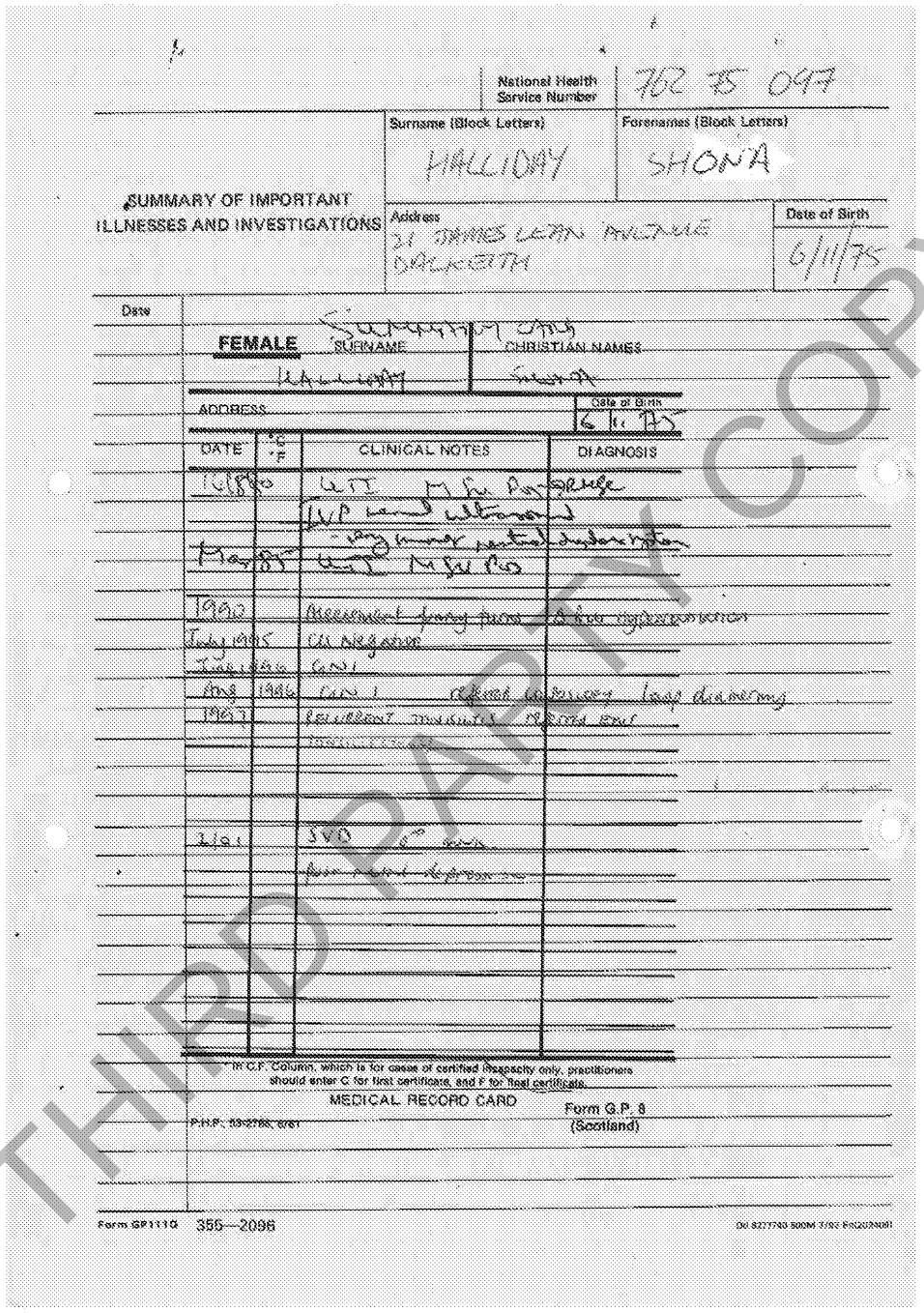
	Family History	Hosp	Code
	Summary		
18.6.82	UTI - IVP. USS Renal normal	CMSC	
27.11.96	CIN 1	RIE	
1.7.97	TONSILLECTOMY	CITY	
2.6.1999	COLPOSCOPY nor	RIE	
28.12.99	OD	RIE	
12.2.01	SJO	SMMP	
12.6.01	SUMMARY COMPLETE	a	
16.3.01	Depression - patient		
7.2.02	Social Anxiety		
11.3.03	IBS		
23.3.05	Urticaria - Nebilet		
15.3.06	Depression - recurrent		

Form GP1110 355—2096

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National Health Service Number: 762 35 097

Surname (Block Letters): HALLIDAY

Forenames (Block Letters): SHONA

SUMMARY OF IMPORTANT ILLNESSES AND INVESTIGATIONS

Address: 21 JAMES LEAN AVENUE DALKEITH

Date of Birth: 6/11/75

Date

FEMALE SURNAME: HALLIDAY CHRISTIAN NAMES: SHONA

ADDRESS

Date of Birth: 6.11.75

DATE	C.F.	CLINICAL NOTES	DIAGNOSIS
10/8/90		LIT [illegible]	
		LVP and [illegible]	
		[illegible]	
[illegible]		[illegible]	
1990		[illegible]	
July 1995		[illegible]	
[illegible]		[illegible]	
Aug	1996	[illegible]	
1997		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
2/9/1		SVD [illegible]	
		[illegible]	

In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

MEDICAL RECORD CARD

Form G.P. 8 (Scotland)

P.H.F. 13/2766, 6/81

Form GP111Q 355—2096

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Halliday, Shona
DoB: 06/11/1975

Report Valid On 12/06/01 13:10

Dalkeith Medical Practice
Page number 1

Registration

Miss Shona Halliday
18a Gibraltar Road
DALKEITH

EH22 1EB
CHI Number: 0611751143
Registered GP: D WESTWOOD

Service Code: Permanent
DoB: 06/11/1975
Age: 25
Telephone: [redacted]

Seen By GP: D WESTWOOD

BMI: 0.0 Height: 0 m Weight: 0 kg BP: 0/0

Repeat Medication

Drug/Preparation	Quantity/Dose/Frequency	Start	Last	Interval Pres. [redacted]

Clinical / User Marker

12/05/2001	High	Notes summary on computer	
12/02/2001	High	Normal delivery in a completely normal case	
28/12/1999	High	[X]Intentional self poisoning/exposure to noxious substances	
25/11/1997	High	Colposcopy of [redacted]	Negative
01/07/1997	High	Excision of tonsil	
24/05/1995	High	GP/HPC-health promotion clinic	
18/06/1982	High	Intravenous pyelography	Negative
18/06/1982	High	U-S kidneys	Negative
18/06/1982	High	Urinary tract infection, site not specified NOS	
24/05/1995	Medium	Health ed. - smoking	

Screening

26/03/01 1	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an Interval - 12 Months		Send recall when due	Do not send result letter
19/02/01 1	**Ec102$$**	GP102 sent to Health Board	
Repeat after an Interval - 12 Months		Do not send recall letter	Do not send result letter
21/12/99 1	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an Interval - 12 Months		Second recall letter on queue	Do not send result letter
15/03/99 0	**Ec102$$**	GP102 No recent OC prescribed	
No Action Required		[redacted] not send recall letter	Do not send result letter
11/03/99	**Ec102$$**	GP102 sent to Health Board	
Repeat after an Interval - 12 Months		Send recall when due	
11/03/99	**Smoker$$ Status**	Moderate smoker - 10-19 cigs/d	
Repeat after an Interval - 12 Months		Send recall when due	
12/10/98	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an Interval - 12 Months		First recall letter sent	
25/11/97 0	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an Interval - 12 Months		Send recall when due	Do not send result letter

Summary Sheet: Practice Summary

Printed at 12/06/01 13:10:50

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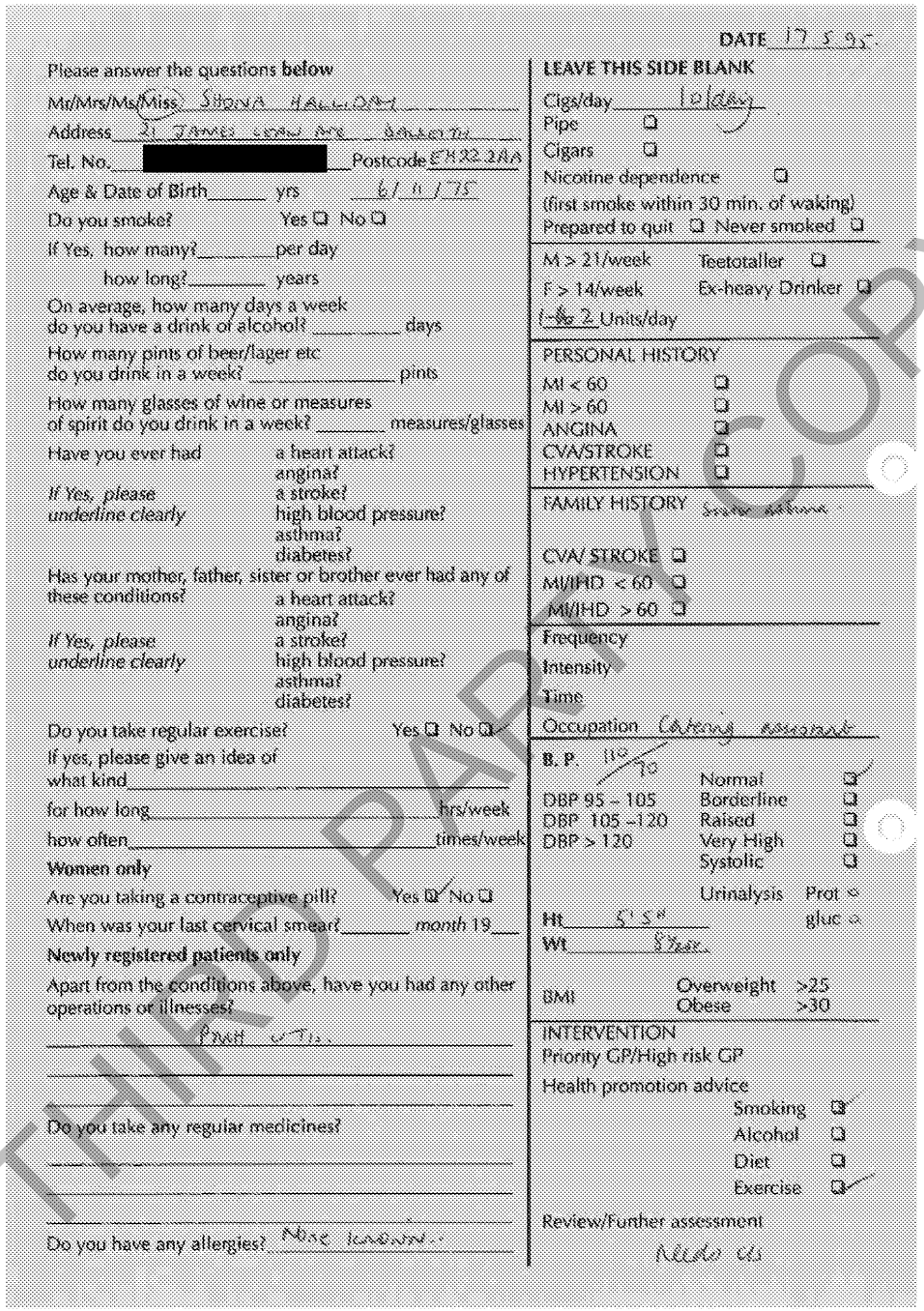
Halliday, Shona
DoB: 06/11/1975

Report Valid On 12/06/01 13:10

15/10/97 0	**Ec102$$**	GP102 sent to Health Board	
Repeat after an interval - 12 Months		Do not send recall letter	Do not send result letter
28/05/97 0	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an interval - 6 Months		Send recall when due	Do not send result letter
28/08/96 0	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an interval - 3 Months		Send recall when due	Do not send result letter
19/08/96 0	**Cervical Screening$$**	Cervical smear result NOS	
Repeat after an interval - 3 Months		Send recall when due	Do not send result letter
07/07/95 0	**Cervical Screening$$**	Cervical smear: negative	
Repeat after an interval - 36 Months		Send recall when due	Do not send result letter
24/05/95 0	**Smoker$$ Status**	Moderate smoker - 10-19 cigs/d	
Repeat after an interval - 12 Months		Do not send recall letter	Do not send result letter
24/05/95	**Alcohol Intake$$**	Light drinker - 1-2u/day	
Repeat after an interval - 60 Months		Send recall when due	Do not send result letter
24/05/95	**B P Screening$$**	O/E - BP reading normal	
Repeat after an interval - 60 Months		Send recall when due	Do not send result letter
24/05/95	**Height$$**	O/E - height	
Repeat after an interval - 120 Months		Send recall when due	Do [redacted] send result letter
24/05/95	**Weight$$**	O/E - weight	
Repeat after an interval - 60 Months		Send recall when due	Do not send result letter
16/02/89	**Rubella Screening$$**	Rubella vaccination	
		Send recall when due	

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DATE 17 5 95

Please answer the questions **below**

Mr/Mrs/Ms/Miss SIBONA HALLORAN

Address 21 JAMES SCOTT AVE BONNYRIGG

Tel. No. [redacted] Postcode EH22 2AA

Age & Date of Birth ____ yrs 6/11/75

Do you smoke? Yes ☐ No ☐

If Yes, how many? ____ per day

how long? ____ years

On average, how many days a week do you have a drink of alcohol? ____ days

How many pints of beer/lager etc do you drink in a week? ____ pints

How many glasses of wine or measures of spirit do you drink in a week? ____ measures/glasses

Have you ever had / *If Yes, please underline clearly*: a heart attack? angina? a stroke? high blood pressure? asthma? diabetes?

Has your mother, father, sister or brother ever had any of these conditions? / *If Yes, please underline clearly*: a heart attack? angina? a stroke? high blood pressure? asthma? diabetes?

Do you take regular exercise? Yes ☐ No ☐

If yes, please give an idea of

what kind ____

for how long ____ hrs/week

how often ____ times/week

Women only

Are you taking a contraceptive pill? Yes ☑ No ☐

When was your last cervical smear? ____ *month* 19__

Newly registered patients only

Apart from the conditions above, have you had any other operations or illnesses?

PMH CYA.

Do you take any regular medicines?

Do you have any allergies? None known.

LEAVE THIS SIDE BLANK

Cigs/day 10/day

Pipe ☐

Cigars ☐

Nicotine dependence ☐

(first smoke within 30 min. of waking)

Prepared to quit ☐ Never smoked ☐

M > 21/week Teetotaller ☐

F > 14/week Ex-heavy Drinker ☐

1-2 Units/day

PERSONAL HISTORY

MI < 60 ☐

MI > 60 ☐

ANGINA ☐

CVA/STROKE ☐

HYPERTENSION ☐

FAMILY HISTORY None known

CVA/ STROKE ☐

MI/IHD < 60 ☐

MI/IHD > 60 ☐

Frequency

Intensity

Time

Occupation Catering manager

B. P. 130/70

DBP 95 – 105 Borderline ☐

DBP 105 –120 Raised ☐

DBP > 120 Very High ☐

Systolic ☐

Normal ☑

Urinalysis Prot ∞

gluc ∞

Ht 5'5"

Wt 57kgs.

BMI Overweight >25

Obese >30

INTERVENTION

Priority GP/High risk GP

Health promotion advice

Smoking ☑

Alcohol ☐

Diet ☐

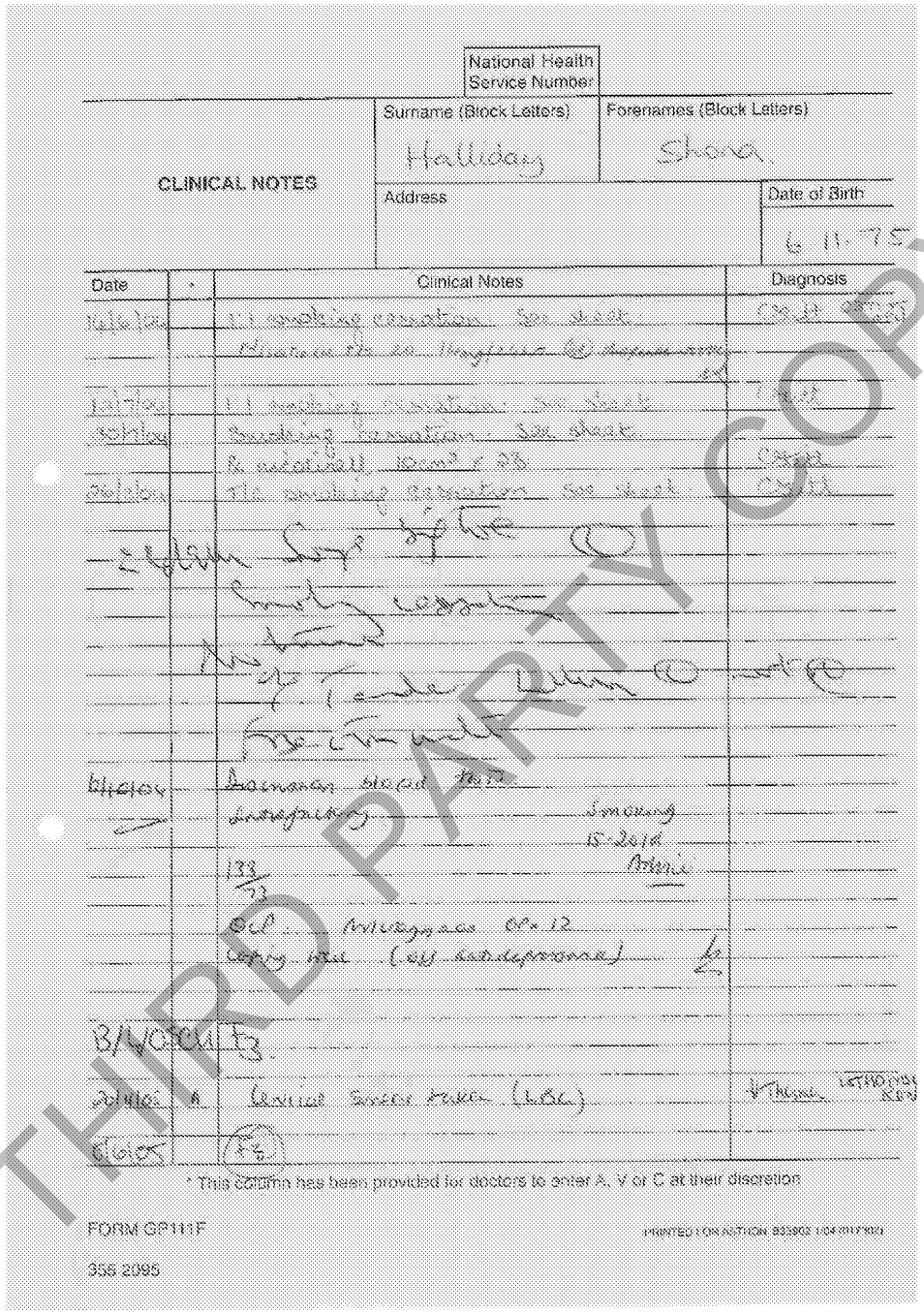
Exercise ☑

Review/Further assessment

Recall 6/5

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters): Halliday

Forenames (Block Letters): Sharon

Address

Date of Birth: 6.11.75

Date	*	Clinical Notes	Diagnosis
16/10/06		11 weeks cessation 5m check	
		Nicotine Rx 2/52 Inspiron 14mg patches	
16/11/06		11 weeks cessation 5m check	
30/11/06		Smoking cessation 5m check	
		Rx nicotinell 10mg x 8/52	
28/12/06		11 weeks cessation 5m check	
		Smoking cessation	
		Rx Zyban	
31/1/07		Smoking cessation 5m check	
		Inadequate	Smoking
			15-2014
		133/73	Admin
		OCP ... Anticoagulation 08.12	
		Copy sent (GP addressee)	
		B/Vascular	
20/4/07	A	Ovarian Cancer Marker (CA125)	Phone
8/6/07			

* This column has been provided for doctors to enter A, V or C at their discretion

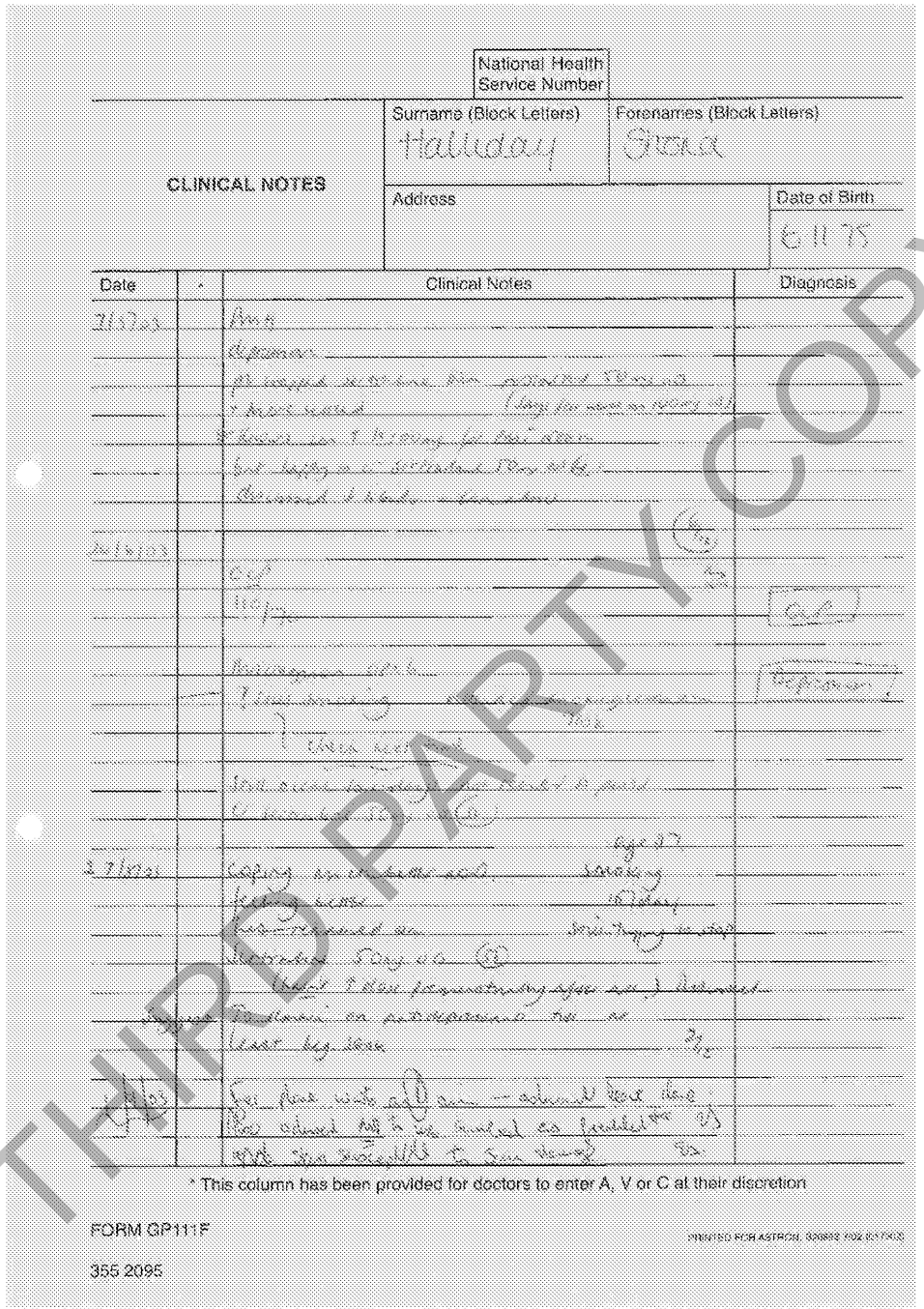
FORM GP111F

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355 2095

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters): Halliday

Forenames (Block Letters): Susan

Address

Date of Birth: 6.11.75

Date	*	Clinical Notes	Diagnosis
21/7/03		Pain	
		Optician	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
24/10/03		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
2/11/04		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	
		[illegible]	

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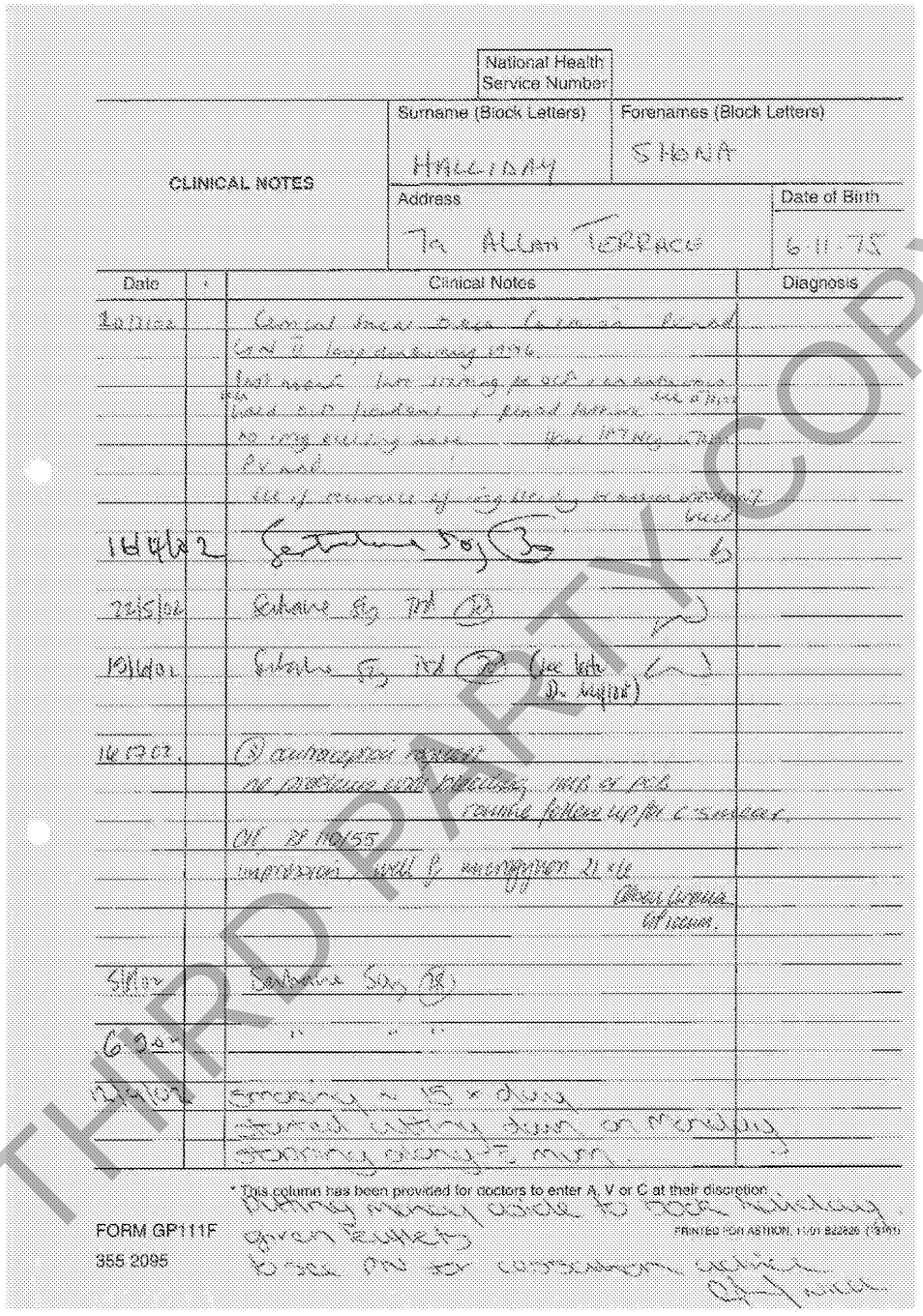
Date	*	Clinical Notes	Diagnosis
9/10/03		Consulted	
9.10.03		Visit re pathogenesis - Advised to continue with [illegible]	
10/10/03		BP [illegible]	
13/10/03		Antibiotics T completed	
		Serevent 50 mcg bd	
		Seretide 25/250 1 puff bd	
		Serevent 50 mcg bd	
9.12.04		Keeping well	
		Cont on Seretide 250 daily	
		Chest good symptom control	
		discussed [illegible]	
		feel ready to [illegible]	
		D Seretide [illegible]	
3/5/06		ECG [illegible]	
7/6/06	h	FBC Bloods [illegible]	

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5/2000 204722

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters): HALLIDAY

Forenames (Block Letters): SHONA

Address: 7a ALLAN TERRACE

Date of Birth: 6-11-75

Date	*	Clinical Notes	Diagnosis
14/9/02		Cervical smear taken Cervix ectropion Pinpoint CIN 1 changes only 1996 Last smear two years ago + contraceptive pill Used to suffer heavy periods + period pains Not any more Not trying for baby at present Aware of chances of cervical abnormality	
16/9/02		Specimen Satisfactory	
23/5/03		Smear by TH	
19/6/03		Smear by TH (see letter D. Miller)	
16/9/03		(S) examination normal no problems with bleeding, pain or PCB routine follow up for CIN 1 changes OE: B NAD VE: cervix well supported, anteverted, mobile, no adnexal tenderness.	
5/8/04		Smear by TH	
6/9/04		" " "	
12/4/05		Smoking 1 x 15 a day Started taking pills on Monday Smoking cigarette ends	

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FORM GP111F

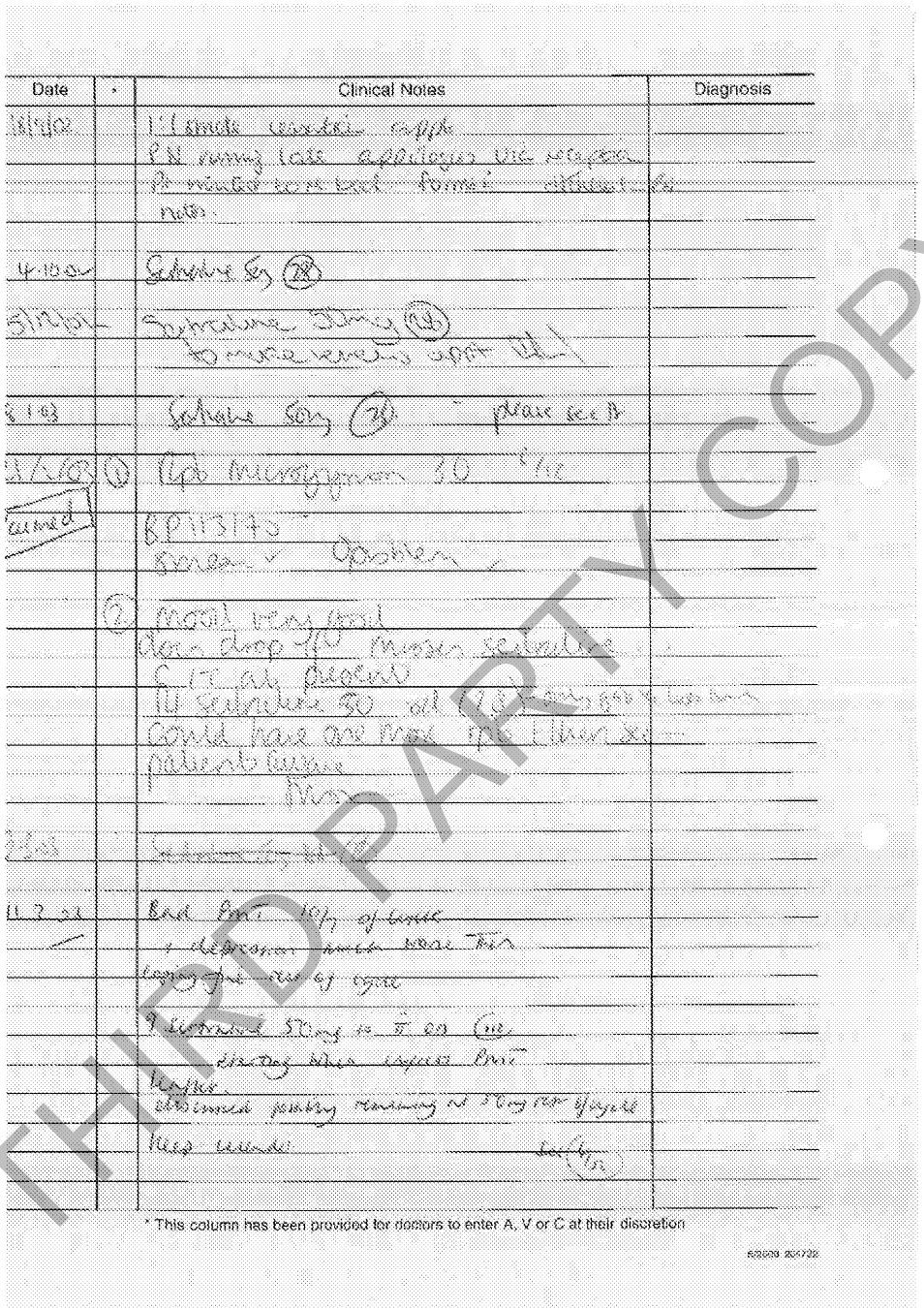
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PRINTED FOR ATHON, 1 (01) 822525 (1/99)

Nothing much done to your husband given records to see on computer

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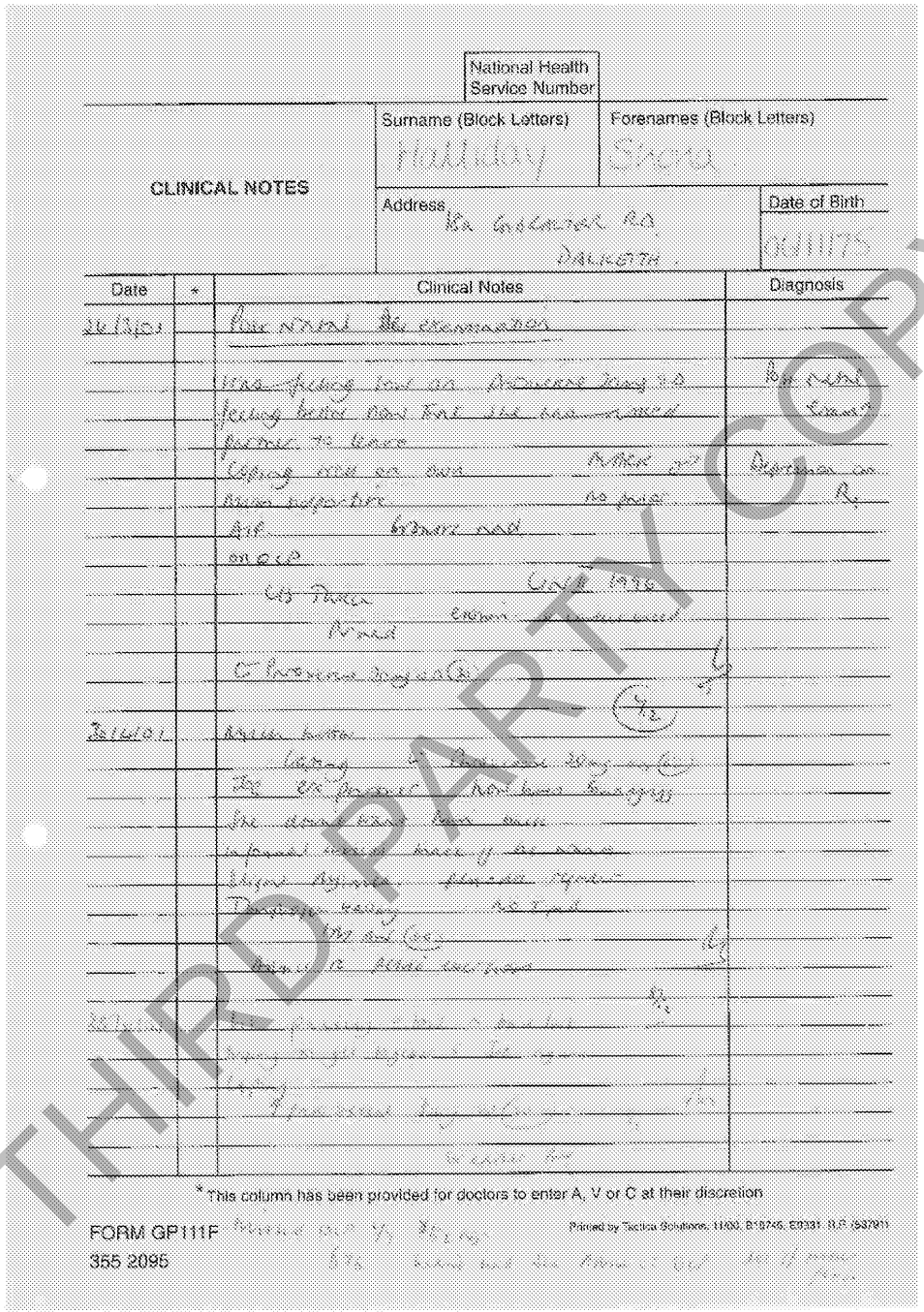


Date	*	Clinical Notes	Diagnosis
16/9/02		1st emds cardiac surgn PM running late apologises Mrs Rogers Pt wanted to see both Forms different Rx Note	
4.10.04		Sabrina Sy (28)	
5/10/04		Sophie Davy (29) Discussed with Dr [illegible]	
8.10.04		Sabrina Sy (30) - plan as D	
21/10/04	D	Tab Nurofen 200 mg BP 113/70 Sorbex ✓ Doxilen ✓	
	2	Mood improved Down drop off Mirtazapine Fit early pregnancy Fit sertraline 50 ml Could have one now if I have to patients name Nora	
2.11.04		Sabrina Sy (31)	
11.2.05		Bad pain 10/7 of time Referral under Mr Tan Laying flat relief of pain Prednisolone 50mg x 5/7 ca Cin Diclofenac 50mg tds Urgent Abdominal pain running 4/7 Hx of pain Nil else	

* This column has been provided for doctors to enter A, V or C at their discretion

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National Health Service Number

Surname (Block Letters)

Forenames (Block Letters)

CLINICAL NOTES

Address

Date of Birth

Date	*	Clinical Notes	Diagnosis

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FORM GP11F

355 2095

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Date	*	Clinical Notes	Diagnosis
28/7/01		EVES CONSULTED	
22/8/01		Stopped pessaries 4/52 ago. Offering better	
		Doctor in E dungeon and	
		Moved house to Dalkeith	
		Pelvic discomfort.	
		O/E	
		8/12/01	
		Management as b/o	
3/9/01		EVES CONSULTED	
10/9/01		Mood V. open	
		Baby 9/12	
		HV (Trish) seen in baby	
		A. Anaemia Co. (3)	
		Rupt. & Cerv.	
28/9/01		Bleeding on PV	
		Pessaries stopped	
17/10/01		Stable bleeds x 1st week of Oct	
		Red for 48	
		Non-pelvic discharge - re Nystatin	
		Obs. - Early (D)VE	
		N/V etc	
		Dr. Pinfold	
		BP 130/78	
		R. Rhinopharyngitis	
		Obs in confusion.	
		Nil IV issues	
18/10/01		As per Gynae Dept	
		Ex Obstetrics Diagnosis 733	

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters): HALLIDAY

Forenames (Block Letters): SEONAID

Address: 18A GLENCRUITER ROAD

Date of Birth: 6/4/75

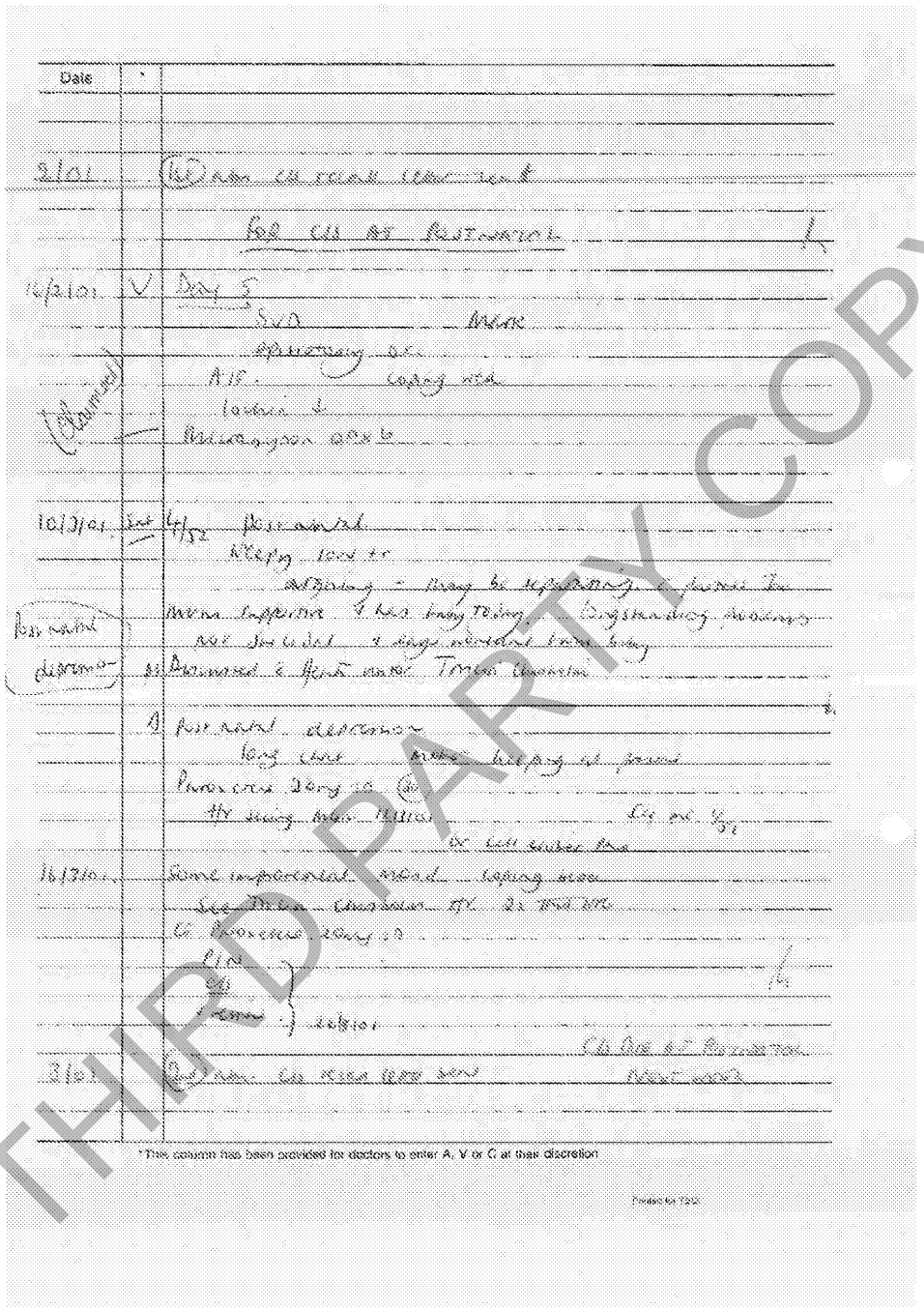
Date	*	
29/9/00		Mega 1 progress all week plus Ax c/o nasal cough nasal s/s 40 Pmh = O/E Abdomen HG 5 21/9 - 28/9 c HG 3 20/9 -> 4/52 progesterone pessary Plan Lfd
4/10/00		MW check Hb, Lft & MSU
24/10/00		Mega and copy letter again Meds changed
28/11/00		Rec'd [illegible]

*This column has been provided for doctors to enter A, V or C at their discretion

FORM GP:11F
355 2095

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Date	*	
2/01		(1st) non cs read code sent
		for cs at Restoration
4/2/01	V	Day 5
		SVD — Mirax
		episiotomy ok
(Cancelled)		A/F — coping well
		lochia ↓
		Breastfeeding ok b
10/2/01	Int	4/52 Discharged
		Weight 100% tc
		Jaundice - may be significant ? need to
Discharge		Mirena Lippetts ? Not long term. Explained risks
summary		not shielded 3 days recorded from baby
		Discharged c Rest and Tmax Ibuprofen
		1) Discharge discussion
		long chat Mirax keeping at home
		Pharmacist Day 10 @
		4hr baby bloods Results — Cs ok 1/52
		DC till further Rev
16/2/01		Some improvement noted — coping well
		See Nurse Consultation 4/52 2nd Mirax
		C Review Day 10
		F/U
		GP
		Review 1) 28/2/01
		Ch Ons at Restoration
3/01		Review: cs Mirax well sent Next week

*This column has been provided for doctors to enter A, V or C at their discretion

Printed by TPP

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters)

Forenames (Block Letters)

Address

18A GIBRALTAR Road

Date of Birth

Date	*
1 AUG 1996	

*This column has been provided for doctors to enter A, V or C at their discretion

FORM GP111F
355 2095

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Date	*	
11/99		[illegible]
11/99		Lactose Weight
21/12/99		Cervical smear taken. Cx appears normal.
26/6/00		LMP
		6/8/00 EDD
		Missing tablets
		Cx
		Pv&v Urine
29/7/2000		12 week pregnant. Feeling very down re. Spinsters Abortion. Been together 5 partner for 4 years. Sh Neurosurgeon - Surgery. Taking it out on friends - boyfriend up & down - Bon, Shona Dutch. Bon is angry & Shona for telling pregnant, neurosurgeon. Used Bon A C.O.C for 11/12 Since been trying for baby for many yrs. Gets Mensa A Wants to be Sp & to Bon Gal
16/8/00		Problem at work Bullying by boss Advised re childcare with pregnancy Advised to speak OH re above problems Plan Referred to Jim Wright
23/8/00		Mat 3 Pregnancy Related Problems Bleeding Will be visiting appt to see Bon Gal Has Scan now 12/52

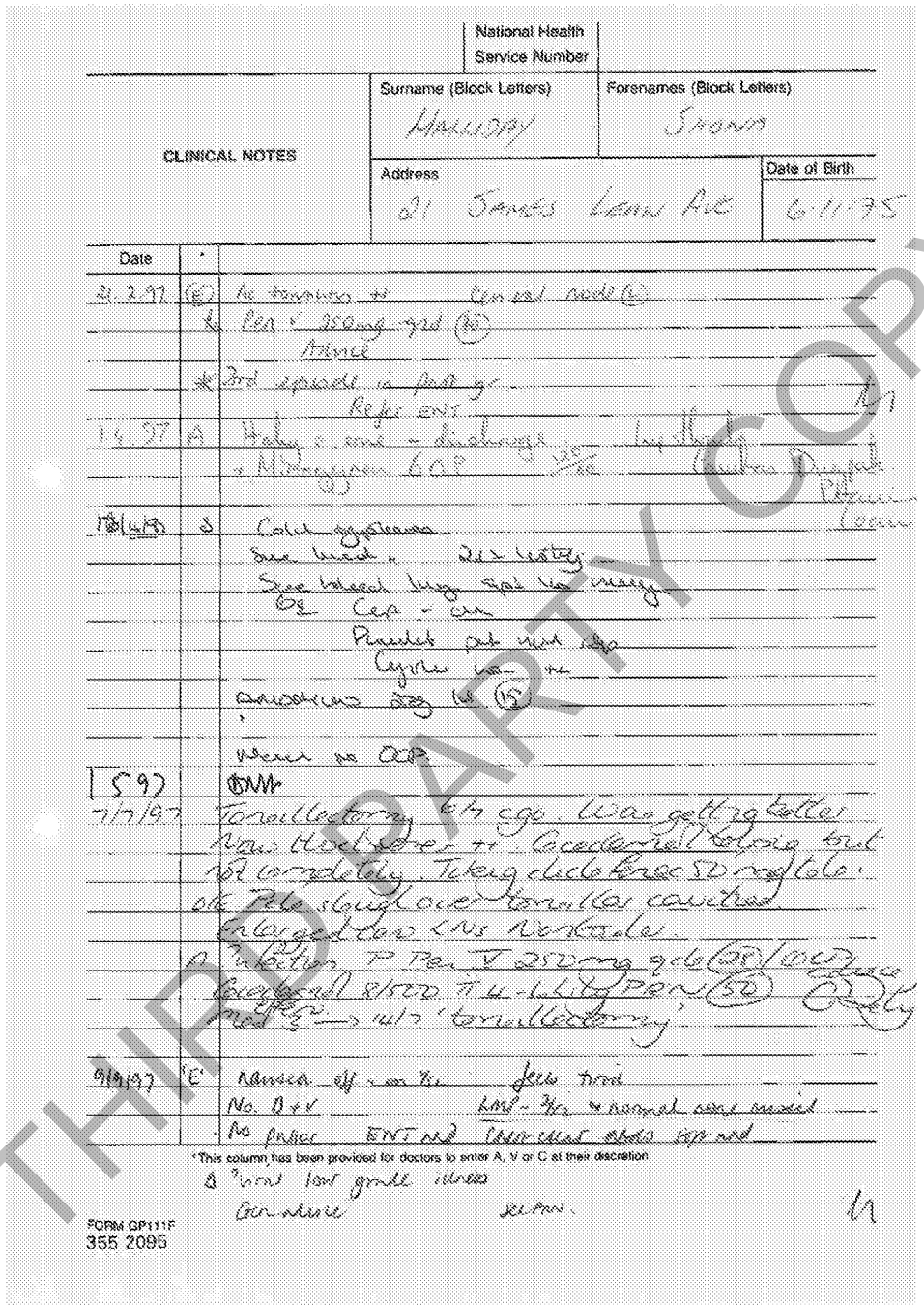
*This column has been provided for doctors to enter A, V or C at their discretion

Probably not fit (Estimate) for work in forseeable future. Keen to work normally CV. unpleasant time at work.

Printed by TSO, Doc17469.0899, 8.0(85791)

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters): MALLOY

Forenames (Block Letters): SHONA

Address: 21 James Law Ave

Date of Birth: 6/11/75

Date	*	
21.2.97	(E)	As previous + Co-red nodil (x)
		Pen V 250mg qid (10)
		7/7
		*2nd episode in past yr.
		Rept ENT
15.97	A	Hoarse + sore throat - lymphadenopathy
		+ Monogen 600
18/4/97	S	Cold symptoms
		Sore throat + hx tonsillitis
		Sore throat lymph nodes + many
		OE Cap - ear
		Painful pale mucosa
		Tonsils enl + inf
		Amoxicillin 250 (x) (15)
		Review as OOH
[59]		ENT
7/7/97		Tonsillectomy 6th ago. Was getting better
		Now declined + developed tonsil but
		not completely. Taking declotrac SD mg bd.
		OE: Rt ear blocked. Tympanic membrane retracted
		Enlarged tonsils enl. Nasal scale
		Antibiotics: Pen V 250mg q6h (28) / 52
		Analgesia: Paracetamol 1000 mg 4-6hrly PRN (52)
		Med Sec → H/O tonsillectomy
9/9/97	E	Abscess off cheek. Feels fine
		No. O + V. LMP - 3/52 + normal cycle resumed
		No pallor. ENT and throat exam rep ord

* This column has been provided for doctors to enter A, V or C at their discretion

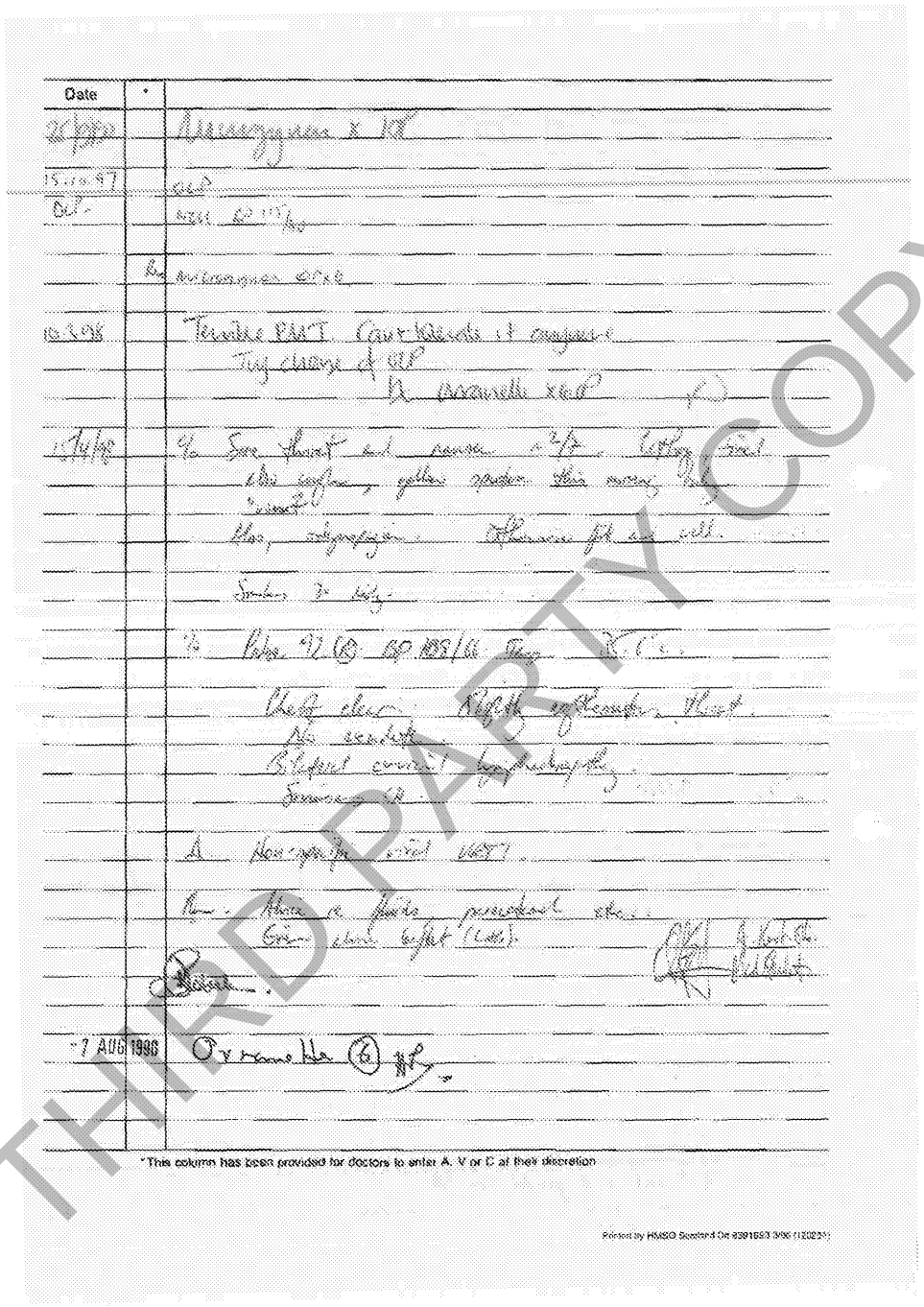
O Tonsil low grade illness

Con resolving

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355 2095

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Date	*	
20/5/96		Neurosyphilis x 10
15.7.96		LP
8/8/96		CSF ...
		...
16.8.96		Terminal PART Cerebral ...
21/8/96		...
		...
		...
		...
		...
		...
		...
7 AUG 1996		...

*This column has been provided for doctors to enter A, V or C at their discretion

Printed by HMSO Scotland DA 8391583 3/96 (130231)

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National Health Service Number

CLINICAL NOTES

Surname (Block Letters): Halliday

Forenames (Block Letters): Shona

Address: 21 James Loan Cres

Date of Birth: 6.11.75

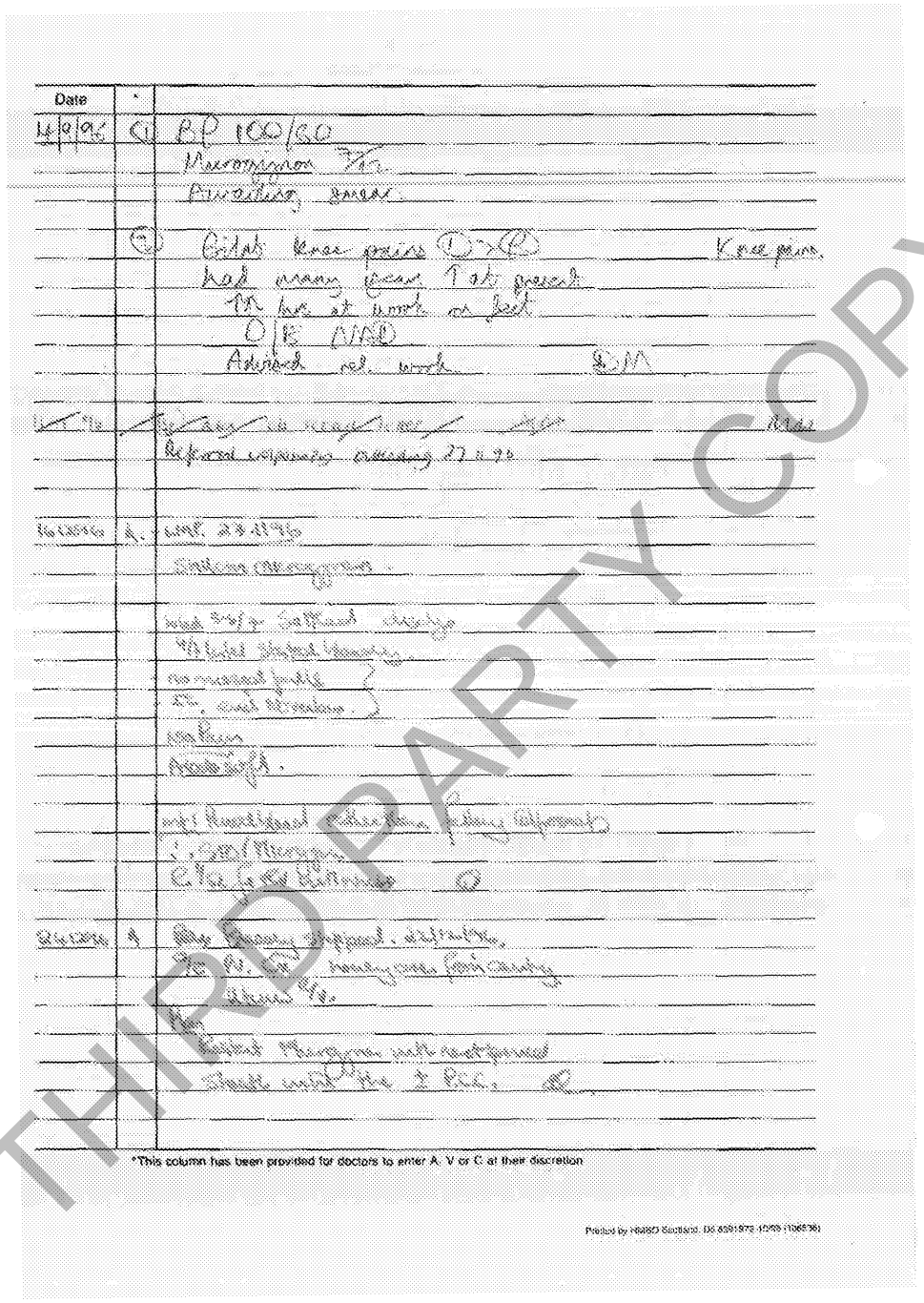
Date	*	
25/3/96	A	Tonsillitis Q R.V. 25th (Tue) Abscess ++ Tonsillitis (Drainage)
7/6/96		Diarrhoea for Colicky Clin. Wind for Schizo PC 4 in Nov. Work note etc in January Last Period Since June 1995 No dysmenn. Results are Normal Veg Exchange Rx See Dr Ireland next week for Mir exam and Cervical Smear
	A	Possible Cervical Erosion
19/6/96		See above for Colicky Work Problem → Stress Cervical Smear
28/6/96		Home Smear Invest: Normal
2/7/96		Cervical Smear Letter - June 96 CIN I - performed Bleeding now Settled. * Cervix appears healthy. P.V not performed. Co pain ↓ (1) Cyst on excision. Ole cont softened no visible sign of pelvic redness or tenderness - long standing problem. Advised to discuss it on Thurs PN

*This column has been provided for doctors to enter A, V or C at their discretion

FORM GP11F
355 2095

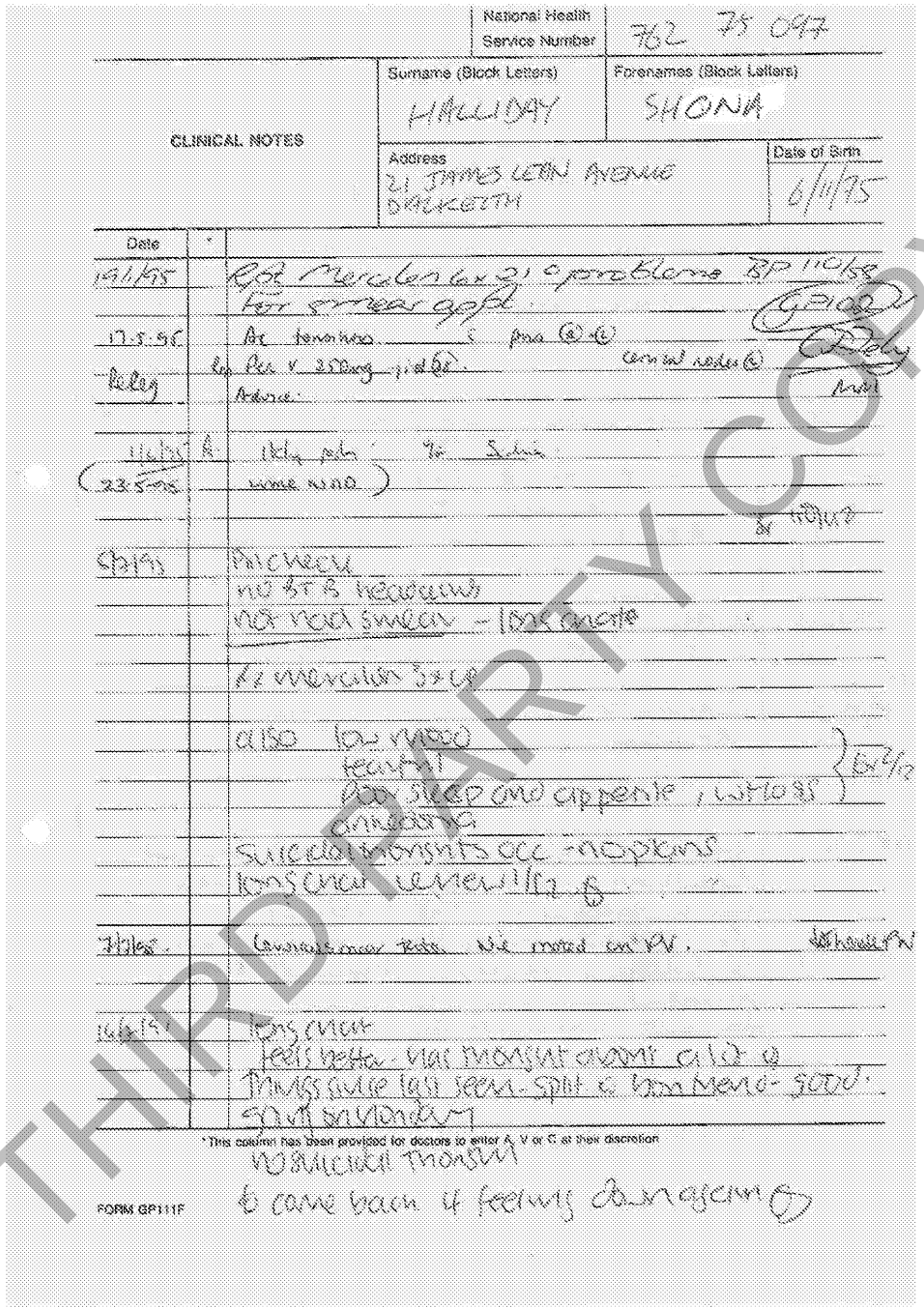
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Date	*	
4/9/96	C	BP 100/60
		Micropyron 7/52
		Erythro 2/52
	C	Cold knee pain D>P Knee pain.
		had many scan 1 at present
		To be at work on Sat
		O/E NAD
		Advised rel. work
		Referral response awaiting 27.9.96
	A	URTI 23.11.96
		Sinus congestion

NHS Confidential: Personal data about a patient



National Health Service Number: 762 75 0447

CLINICAL NOTES

Surname (Block Letters): HALLOWAY

Forenames (Block Letters): SHONA

Address: 21 JAMES LEITH AVENUE DALKEITH

Date of Birth: 6/11/75

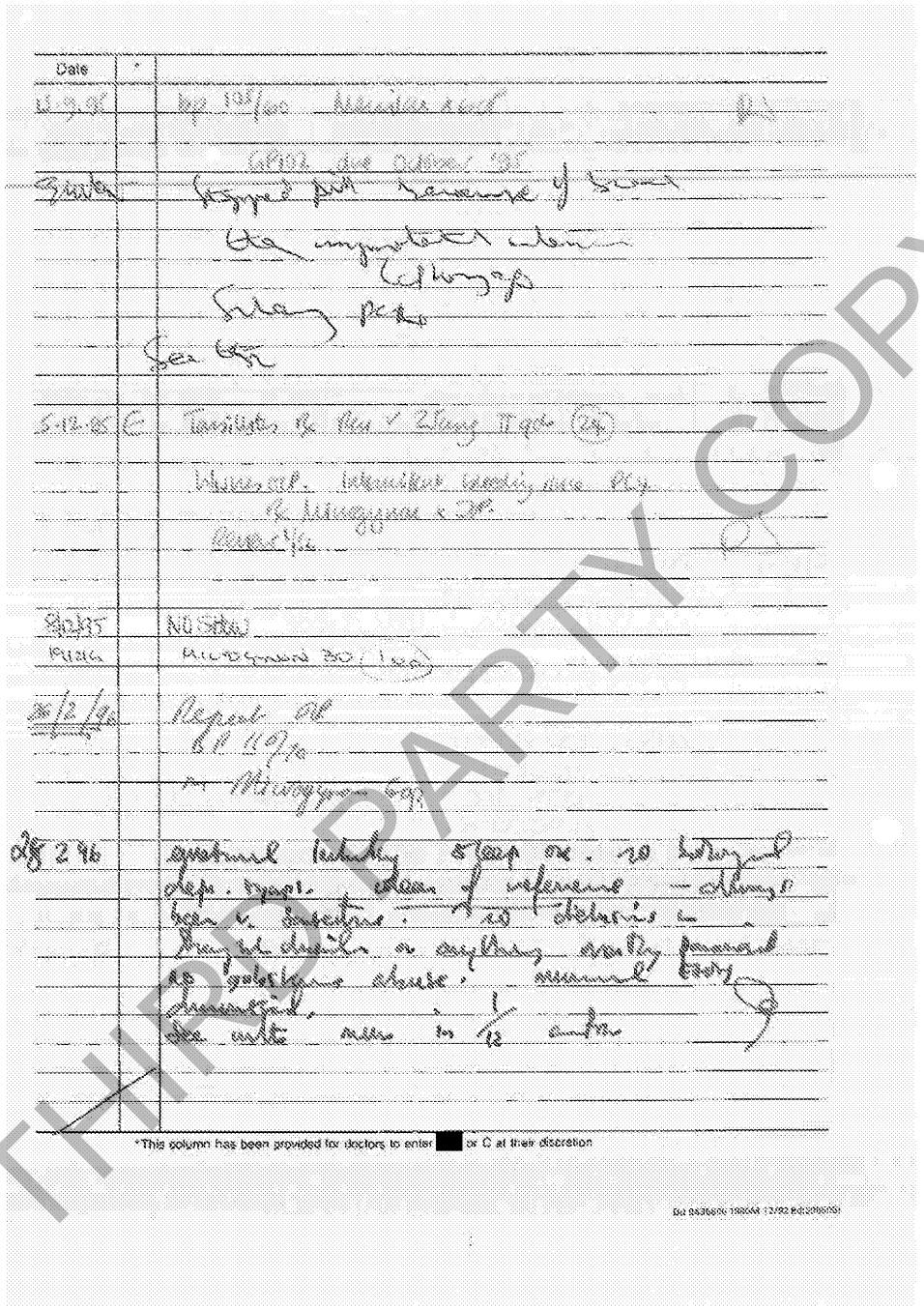
Date	*	
19/1/95		Rpt Mercilon 6x21 sprockets BP 110/68 for smear appt. GPiaP
17.5.95		Rx tetracosactide 1 pmo @ 4 Rely
Relay	Rx	Pen V 250mg 1/24 bd. Comm'd under ⓒ
		Advice. Mwl
11/5/97	R	18/4 pdh : % Sats
(23.5-mc		none rcvd)
		& 110/77
5/5/99		Pt chased not ST & requested not rcvd smear - 1st reminder
		Rx Mercilon 3 x 28
		also low mood tearful poor sleep and appetite / wt 10 st 6 lb anxious/stressed Sucrose intolerance occ - nocturia Ibuprofen prn 6/12
7/7/99		Smear now done. Rx noted on PV. Mwl
16/11/99		Persistent heel pain - right worse than left - split & bruised - sore. Some swelling Rx Voltarol 75mg & come back if feeling dangerous ⓒ

* This column has been provided for doctors to enter A, V or C at their discretion

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Date	*	
4.9.06		Inj 1ml Neo Mercazole and [illegible]
		Gave due Oct 06
Today		Stopped pill because of sore [illegible]
		to implant clinic
		4 mg pill
		Inj 1ml
		See GR
5.12.06	C	Tamiflu & Rx 1 25mg Tab (24)
		Warned. Wouldn't worry as Pg & Lansoprazole 30mg
Right		NURSE
Pulse		Microgynon 30 (1 mg)
4/12/06		Report of BP 110/70 on Nifedipine 30mg
Aug 06		optimal activity 5 days ex. to 10 days dep. type. Mean of inference — always low x Sulfone. 20 stones — Rapid clinic + anything really found to Sulphone abuse. annual bony damaged. to write now in 1/12 time

*This column has been provided for doctors to enter ■ or C at their discretion

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NURSES AND HEALTH VISITORS RECORDS

National Health Service Number: 762 75 0547

Surname (Block Letters): HALLIDAY

Forenames (Block Letters): SHONA

Address:

Date of Birth: 6/1/75

Date	
27/6/06	HCA DET ESR RBC AND A/S

New series 355—2101

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LOTHIAN UNIVERSITY HOSPITALS NHS TRUST
MEDICAL MICROBIOLOGY SERVICE

Regional Clinical Virology Laboratory
City Hospital, Greenbank Drive, Edinburgh EH10 5SB

PIN/CHI:	SR1369N / 0611751143	D.O.B:	06/11/1975
Patient:	HALLIDAY, SHONA	Sex:	Female
Report to:	Dr C Neat	Address:	Dalkeith Medical Centre

Tel: [redacted]

Date Taken: 18/08/200
Time Taken: n/k
Date Received: 15/08/200
Time Received: 09:21
Date Reported: 21/08/200

Laboratory Number: N80881020 Specimen: Clotted Blood

Hepatitis B surface Ag Index: 0.50
Hepatitis B surface Antigen : NEGATIVE (Index <0.9)

HIV Antibody EIA Index: 0.24
HIV Antibody EIA Test : NEGATIVE (Index <0.9)

Rubella IgG Antibody Index : 1.99
Rubella IgG Antibody : POSITIVE (Index >1.1)
Rubella antibodies present : >10 iu

Anti-treponemal EIA (Index) 0.22
Anti Treponemal EIA (IgG): Negative
(Negative <0.9, Equivocal 0.9-1.1, Positive >1.1)

Authorised by : David Hargreaves for Dr S M Burns

The Royal Infirmary of Edinburgh

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LOTHIAN UNIVERSITY HOSPITALS NHS TRUST
MEDICAL MICROBIOLOGY SERVICE

Clinical Bacteriology, University Medical School,
Teviot Place, Edinburgh, EH8 9AG

PIN/CHI:	8EI3698	D.O.B:	06/11/1975
Patient :	HALLIDAY, SHONA	Sex :	Female
Report to:	Dr R&D Murray	Date Taken :	26/01/2
Address :	Dalkeith Medical Centre	Time Taken :	n/k
		Date Received :	26/01/2
		Time Received :	13:43
		Date Reported :	27/01/2

Lab. Ref. No.:BH12186906 Spec.:Mid Stream Urine

White cells : No increase in White Cells detected

Red cells : Not present

Epithelial cells : Many

NO SIGNIFICANT PATHOGENS

(Urines are now screened using newly introduced flow cytometry analyser (Sysmex).)
If further discussion is required please contact the laboratory
Telephone : 536 6912

Authorised by :Internal review
for Dr K.K.S. Mangangal
Clinical Bacteriology

The Royal Infirmary of Edinburgh

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LOTHIAN UNIVERSITY HOSPITALS NHS TRUST
MEDICAL MICROBIOLOGY SERVICE

Clinical Bacteriology, University Medical School,
Teviot Place, EDINBURGH, EH8 9AG

PIN/CHI: [redacted] D.O.B: [redacted]

Patient: [redacted] Sex: [redacted]

Report to:
Dr [redacted]
Address: Dalkeith Medical Centre

Date Taken: [redacted]
Time Taken: [redacted]

Date Received: [redacted]
Time Received: [redacted]

Date Reported: [redacted]

Lab. Ref. No.: [redacted] Spec.: Mid Stream Urine

Urine culture :
No growth

(Urines are now screened using newly introduced flow cytometry analyser (Sysmex).)
If further discussion is required please contact the laboratory
Telephone : 536 4312

Authorised by : Dr [redacted]
for Dr [redacted]
Clinical Bacteriology

The Royal Infirmary of Edinburgh

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LOTHIAN UNIVERSITY HOSPITALS NHS TRUST
MEDICAL MICROBIOLOGY SERVICE

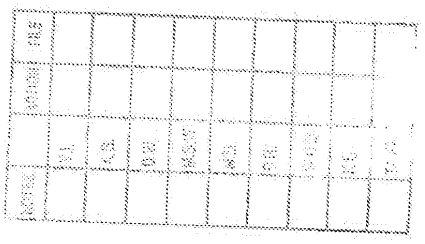
Clinical Bacteriology, University Medical School,
Teviot Place, Edinburgh, EH8 9AG

PIN/CHI:	[redacted]	D.O.B:	[redacted]	Tel: [redacted]
Patient:	[redacted]	Sex:	Female	
Report to:				Date Taken: [redacted]
Address:	Leech/Krolman/Unknown Dalkeith Medical Centre			Time Taken: [redacted]
				Date Received: [redacted]
				Time Received: [redacted]
				Date Reported: [redacted]

Lab Number: [redacted]
Specimen type : Mid Stream Urine

Urine microscopy and Culture
No increase in Pus cells
No Red Blood cells seen
No growth

OK. Up to you. CM



Authorised by (General review
Dr. [redacted]
Clinical Bacteriology

The Royal Infirmary of Edinburgh

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National Health Service Number	762 75 099
MOUNT SHEET X-RAY AND PATHOLOGY INVESTIGATIONS	Surname (Block Letters): HALLIDAY Forenames (Block Letters): SHONA Address: Date of Birth: 6/4/75

10
9
8
7
6
5
4

REGIONAL VIRUS LABORATORY

Patient No : 4D8A3B0X
Name : HALLIDAY, Shona
Request by : D ROBERTSON
Location : HC 9a Dalkeith

Date of Birth: 06/04/75
Date Received: 08/08/94
Date Reported: 09/08/94

Serum : Rec 08/08/94

REPORT
Rubella IgG : POSITIVE
EB antibody titres 10/40
Specific IgG for Epstein-Barr virus : POSITIVE
Specific IgM for Epstein-Barr virus : NEGATIVE
Likely infection with EBV

CITY HOSPITAL EDINBURGH

Date of Syringe: 08/08/94
Ser:

Date Taken: 06/08/94
Date Received: 08/08/94
Date Reported: 09/08/94

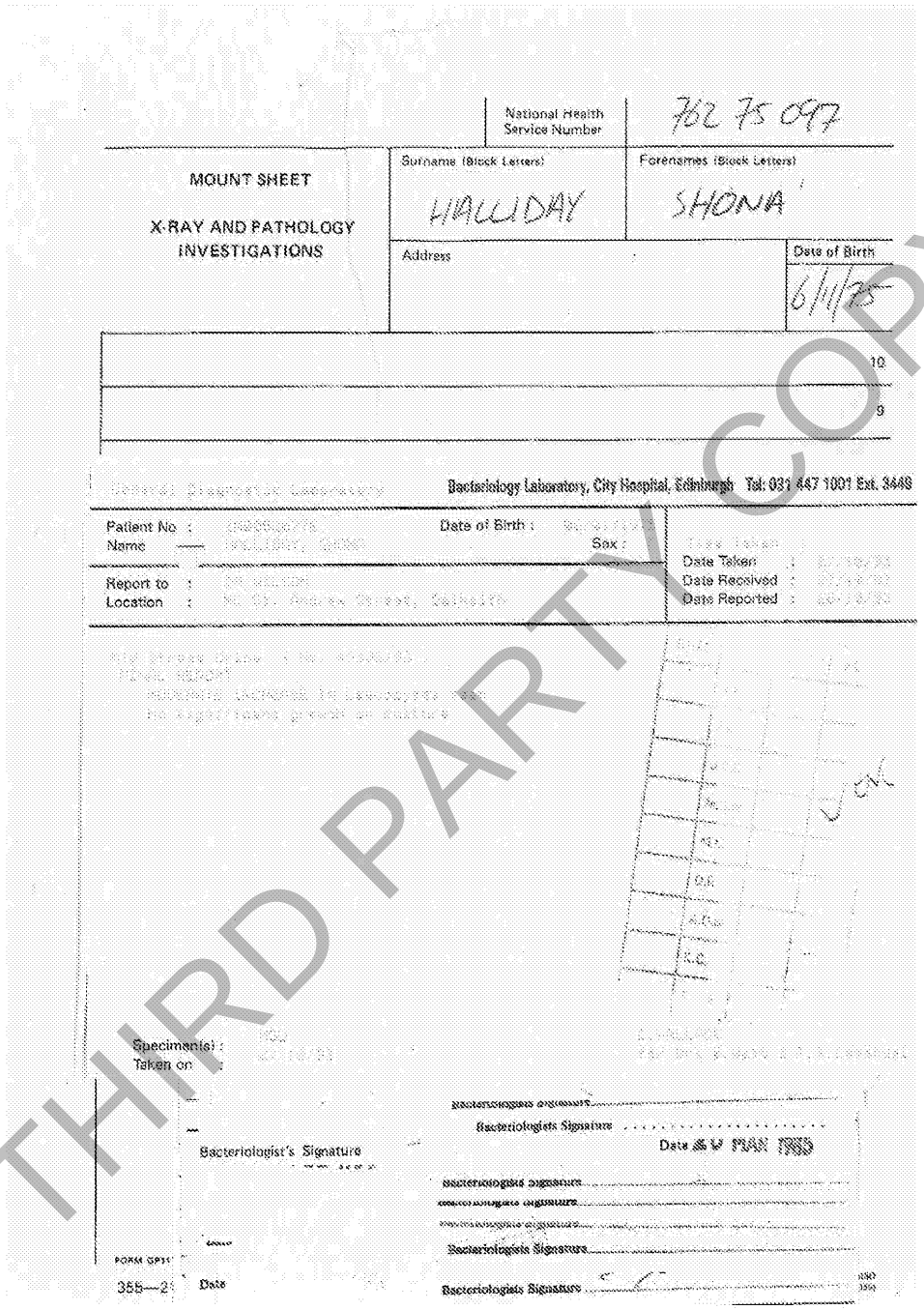
ACTION | ALL
Rubella
Pap
Hb Ig

Specimen(s) as
Taken on : 06/08/94

Authorised by
Dr N. Patient

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National Health Service Number 762 75 097

MOUNT SHEET

X-RAY AND PATHOLOGY INVESTIGATIONS

Surname (Block Letters) HALLIDAY

Forenames (Block Letters) SHONA

Address

Date of Birth 6/1/25

10

9

Bacteriology Laboratory, City Hospital, Edinburgh Tel: 031 447 1001 Ext. 3448

Patient No :

Name

Date of Birth :

Sex :

Report to :

Location :

Date Taken :

Date Received :

Date Reported :

Specimen(s) :

Taken on :

Bacteriologist's Signature

Bacteriologists Signature

Date

Bacteriologists Signature

Bacteriologists Signature

Bacteriologists Signature

Bacteriologists Signature

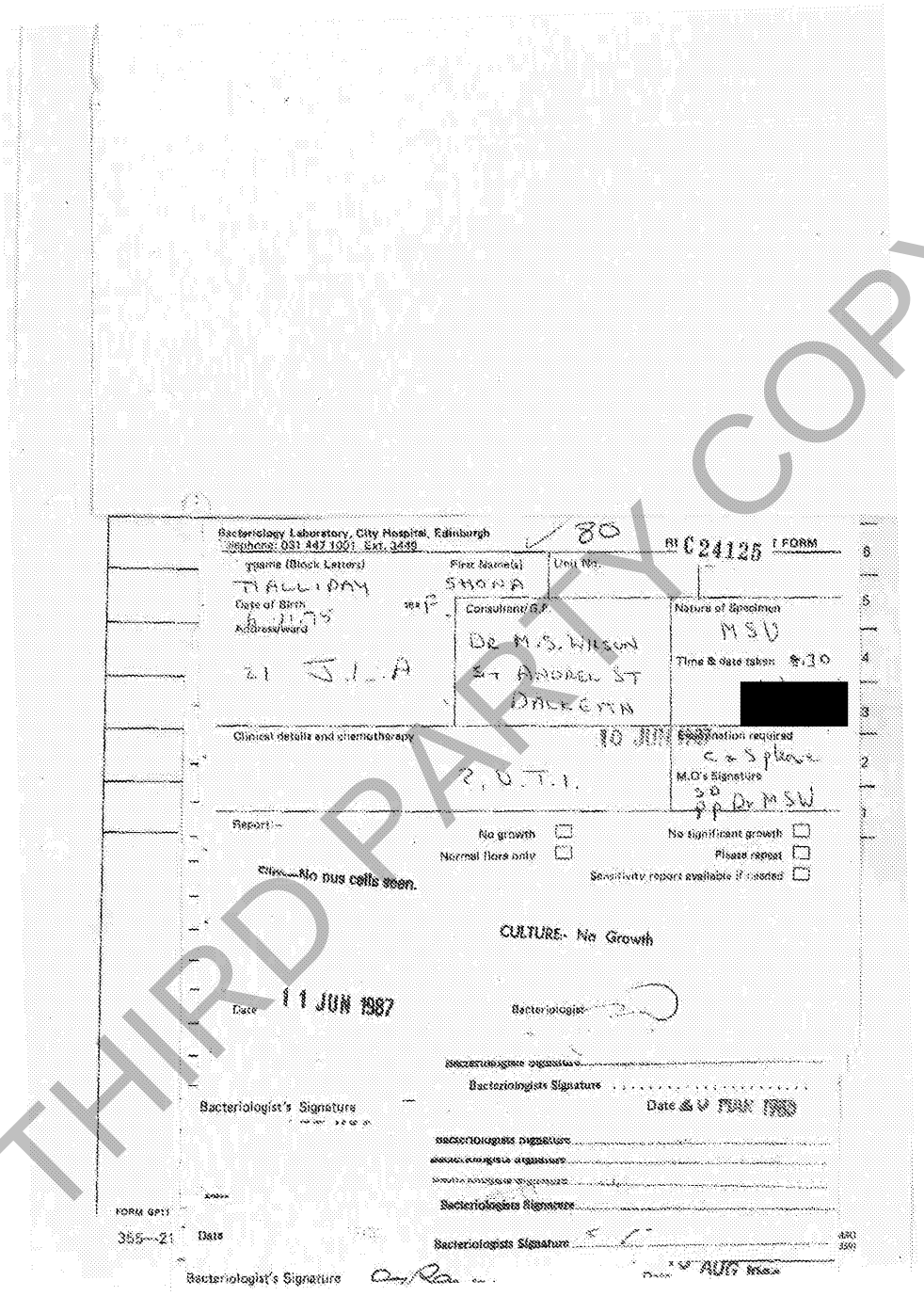
FORM SP11

355—2

Date

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Bacteriology Laboratory, City Hospital, Edinburgh
Telephone: 031 447 1001 Ext. 3439

80

BI C24125 (FORM

Surname (Block Letters) TRACEY
First Name(s) SHONA
Unit No.
Date of Birth [redacted]
Address/ward 21 S.J.A
Consultant/G.P. Dr M.S. Wilson St Andrew St Dalkeith
Nature of Specimen MSU
Time & date taken 8.30 [redacted]
Clinical details and chemotherapy 10 JUN U.T.I.
Examination required C+S please
M.O's Signature pp Dr M.S.W.

Report:—
No growth ☐ No significant growth ☐
Normal flora only ☐ Please repeat ☐
Sensitivity report available if needed ☐

Slide—No bus cells seen.

CULTURE:- No Growth

Date 11 JUN 1987

Bacteriologist

Bacteriologist's Signature

Bacteriologist Signature

Date 16 JUN 1987

FORM GP11
355—21

Date

Bacteriologist Signature

Bacteriologist's Signature

Bacteriologist Signature

Bacteriologists Signature

Bacteriologist Signature

Bacteriologist's Signature

Date 16 JUN 1987

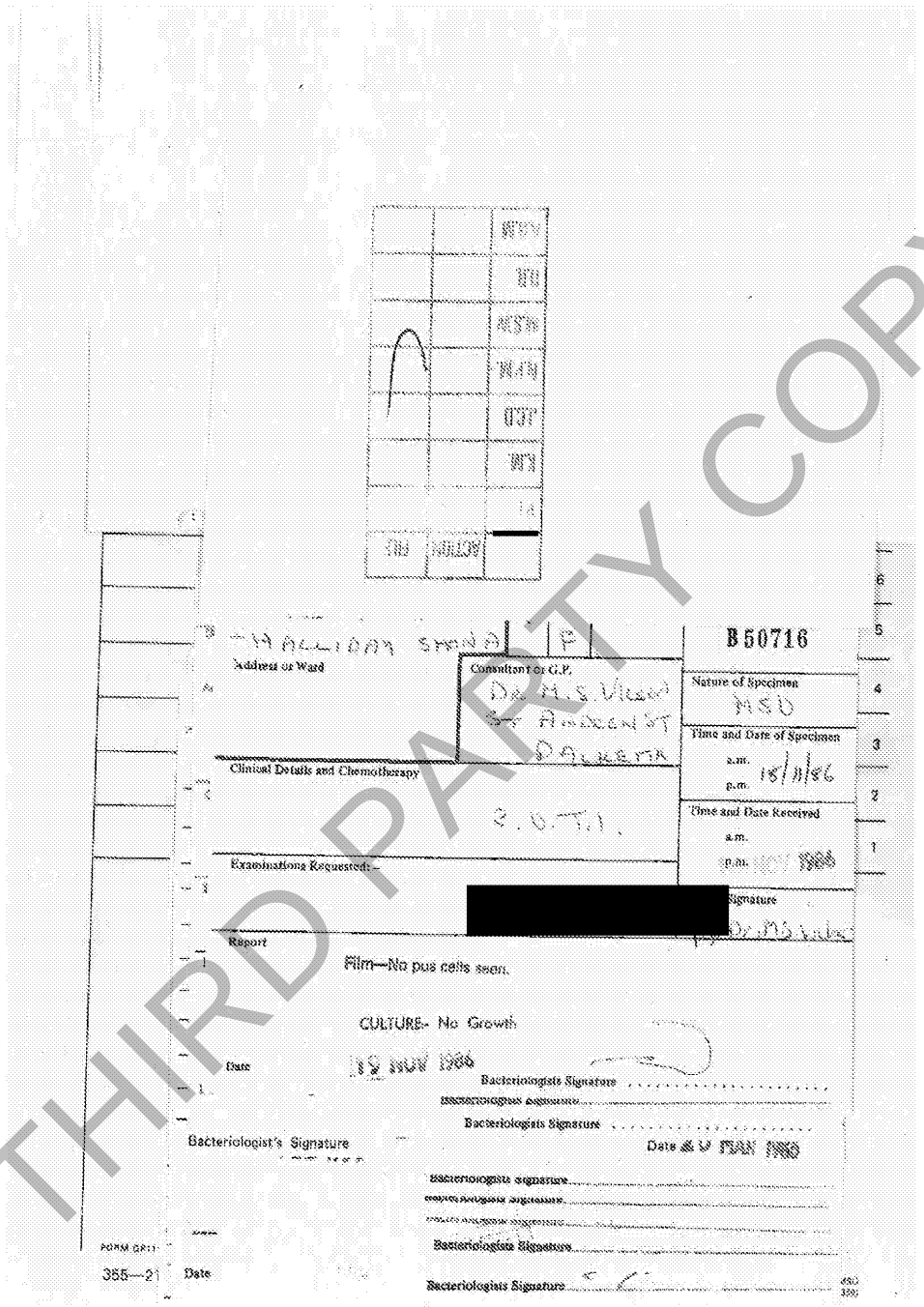
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B 50716

Address or Ward

Consultant or G.P.

Nature of Specimen

Time and Date of Specimen

Clinical Details and Chemotherapy

Time and Date Received

Examinations Requested:-

Signature

Report

Film—No pus cells seen.

CULTURE- No Growth

Date

Bacteriologist's Signature

Bacteriologist Signature

Bacteriologist Signature

Bacteriologist Signature

Bacteriologist Signature

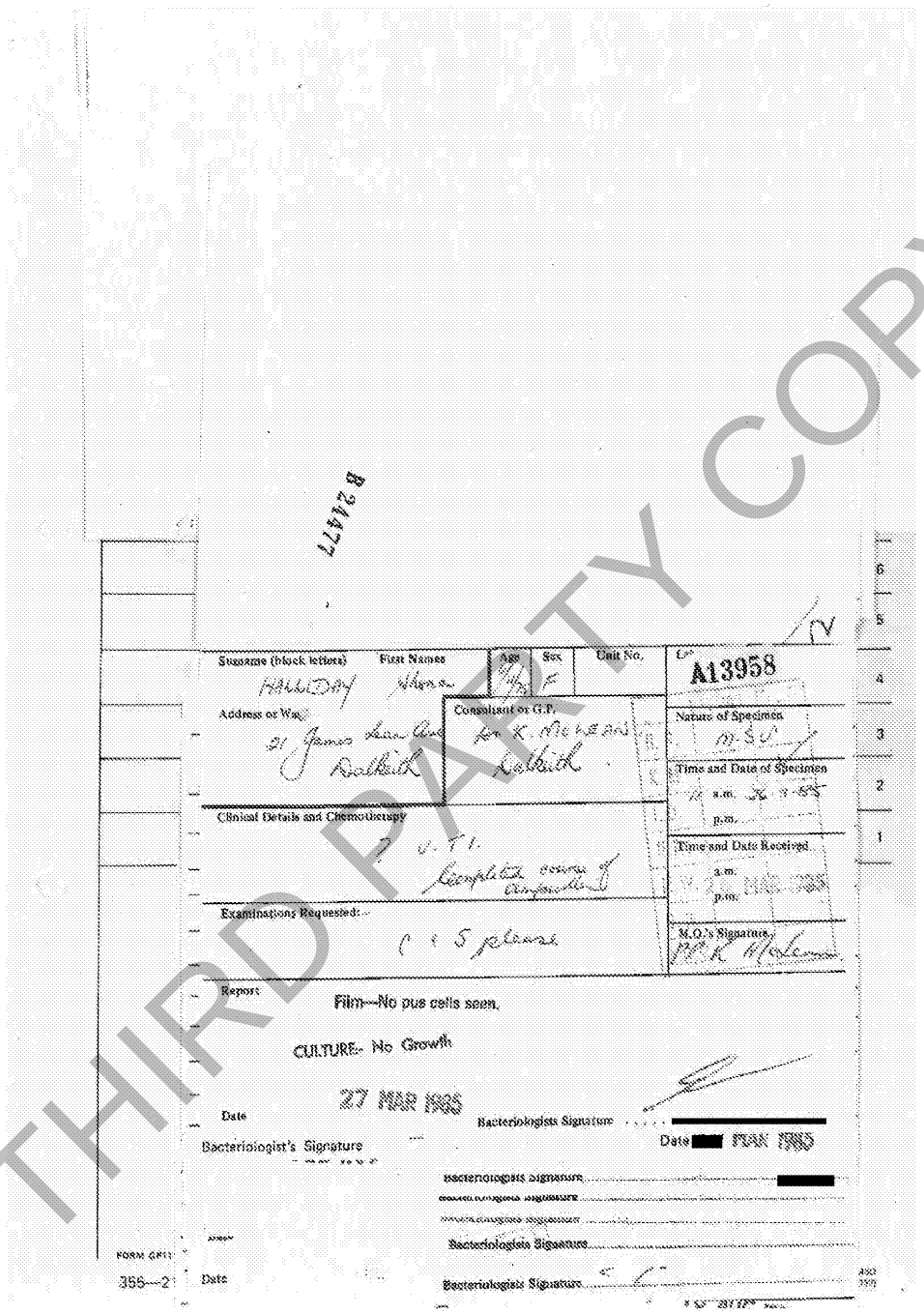
Bacteriologist Signature

Date

355—21

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Surname (block letters) HALLIDAY
First Names Norma
Age 69
Sex F
Unit No.
No. A13958
Address or Ward: 21 James Law Cres Dalkeith
Consultant or G.P. Dr K. McLeod Dalkeith
Nature of Specimen: M.S.U.
Time and Date of Specimen: a.m. p.m. 24-3-85
Clinical Details and Chemotherapy: U.T.I. Complete course of ampicillin
Time and Date Received: a.m. p.m. 26 MAR 1985
Examinations Requested: C + S please
M.O.'s Signature: Dr K McLeod

Report: Film—No pus cells seen.
CULTURE- No Growth

Date: 27 MAR 1985
Bacteriologist's Signature

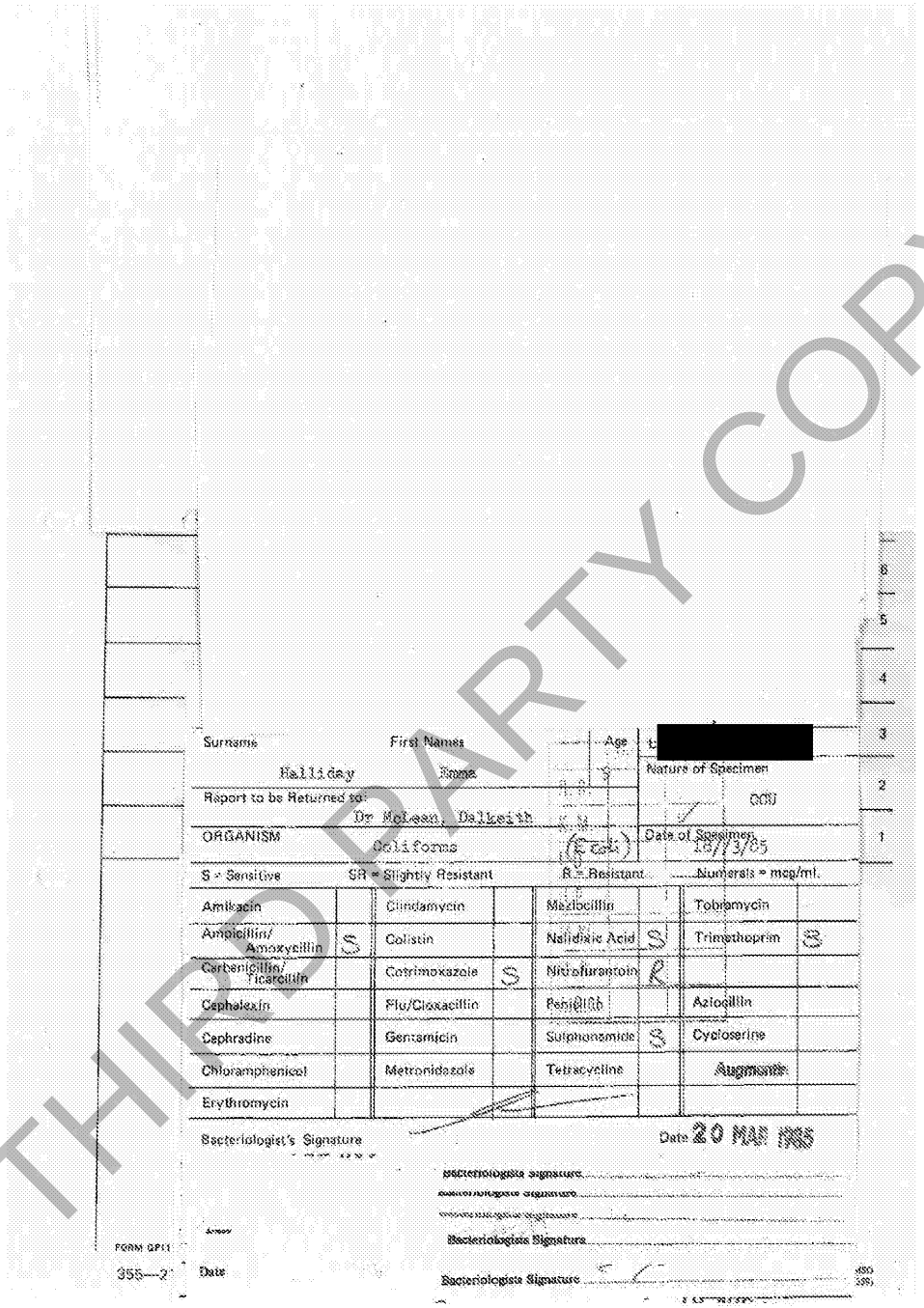
Bacteriologists Signature [redacted]
Date [redacted] MAR 1985

Bacteriologists Signature
Bacteriologists Signature
Bacteriologists Signature

FORM GR11
356—2
Date

THIRD PARTY COPY

NHS Confidential: Personal data about a patient



Surname: Halliday	First Names: Emma	Age: [redacted]	
Report to be Returned to: Dr McLean, Dalkeith		Nature of Specimen: MSU	
ORGANISM: Coliforms (E.coli)		Date of Specimen: 15/3/85	
S = Sensitive	SR = Slightly Resistant	R = Resistant	Numerals = mcg/ml.

Amikacin		Clindamycin		Mezlocillin		Tobramycin	
Ampicillin/ Amoxycillin	S	Colistin		Nalidixic Acid	S	Trimethoprim	S
Carbenicillin/ Ticarcillin		Cotrimoxazole	S	Nitrofurantoin	R		
Cephalexin		Flu/Cloxacillin		Penicillin		Azlocillin	
Cephradine		Gentamicin		Sulphonamide	S	Cycloserine	
Chloramphenicol		Metronidazole		Tetracycline		Augmentin	
Erythromycin							

Bacteriologist's Signature: [illegible] Date: 20 MAR 1985

Bacteriologists Signature

Bacteriologists Signature

Bacteriologists Signature

Bacteriologists Signature

FORM GP11

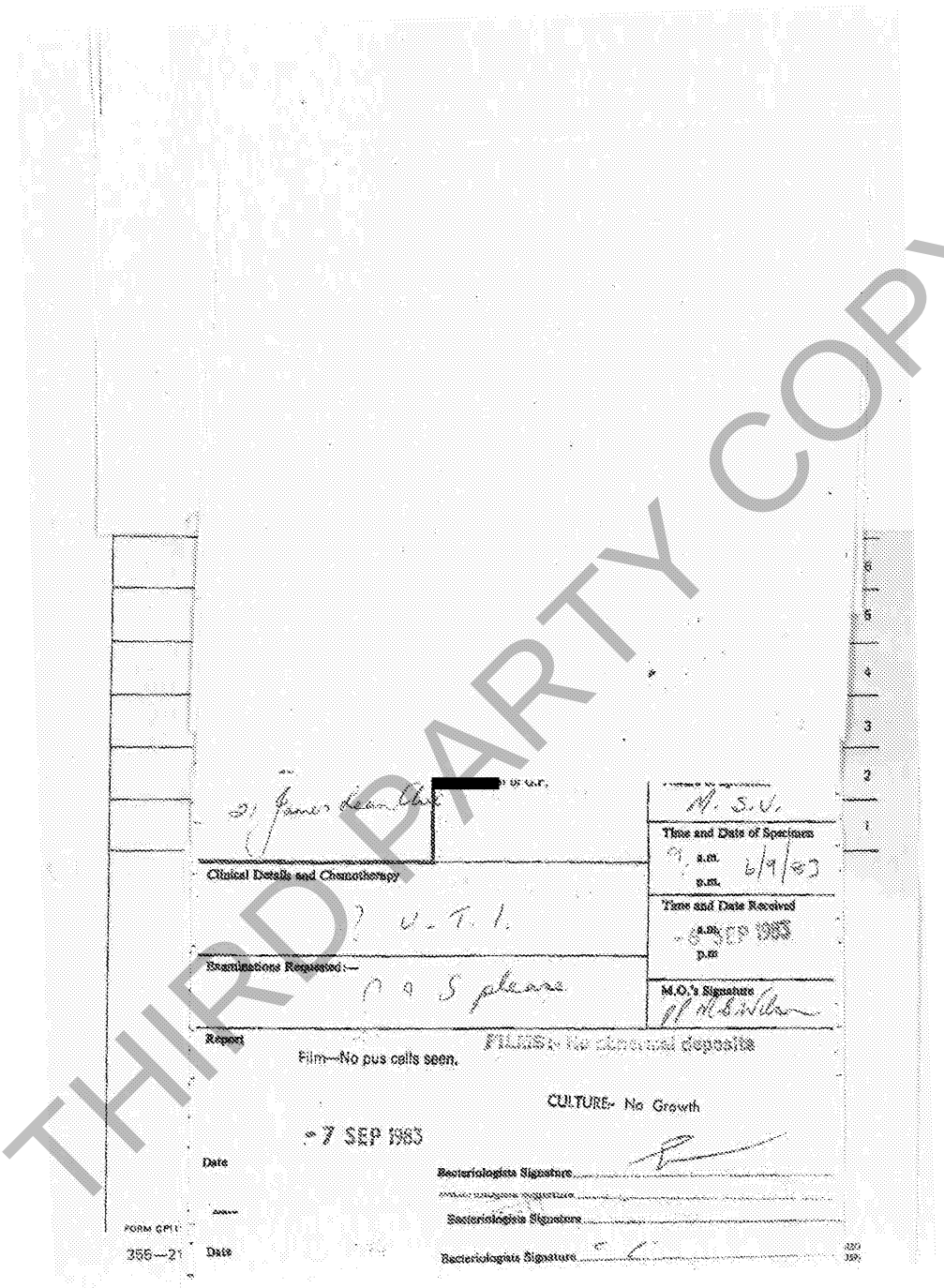
355—2

Date

Bacteriologists Signature

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Dr James Dean Clin[illegible] of G.P.

Clinical Details and Chemotherapy

? U.T.I.

Examinations Required:—

C + S please.

M. S.V.

Time and Date of Specimen

a.m. p.m. 6/9/83

Time and Date Received

a.m. 8 SEP 1983 p.m.

M.O.'s Signature

Report

Film—No pus cells seen.

CULTURE- No Growth

7 SEP 1983

Date

Bacteriologists Signature

Bacteriologists Signature

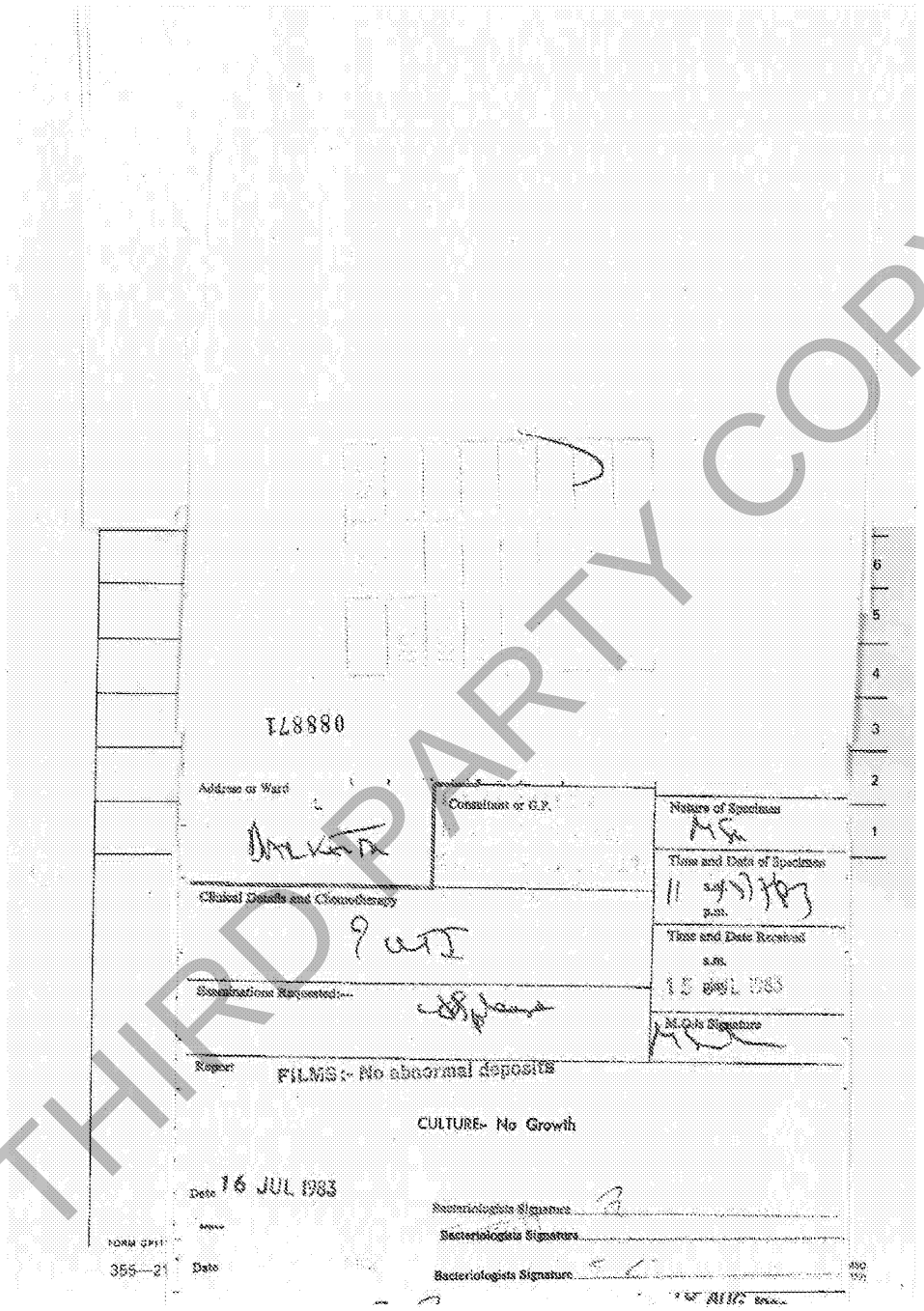
Bacteriologists Signature

FORM GP11 356—21

Date

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I78880

Address or Ward

Dalkeith

Consultant or G.P.

Nature of Specimen

MSU

Clinical Details and Chemotherapy

9 wks

Time and Date of Specimen

11 a.m. p.m. 13/7/83

Time and Date Received

a.m. p.m. 15 JUL 1983

Examinations Requested:—

M.O.H.S. Signature

Report

FILMS:- No abnormal deposits

CULTURE:- No Growth

Date 16 JUL 1983

Bacteriologists Signature

Bacteriologists Signature

Bacteriologists Signature

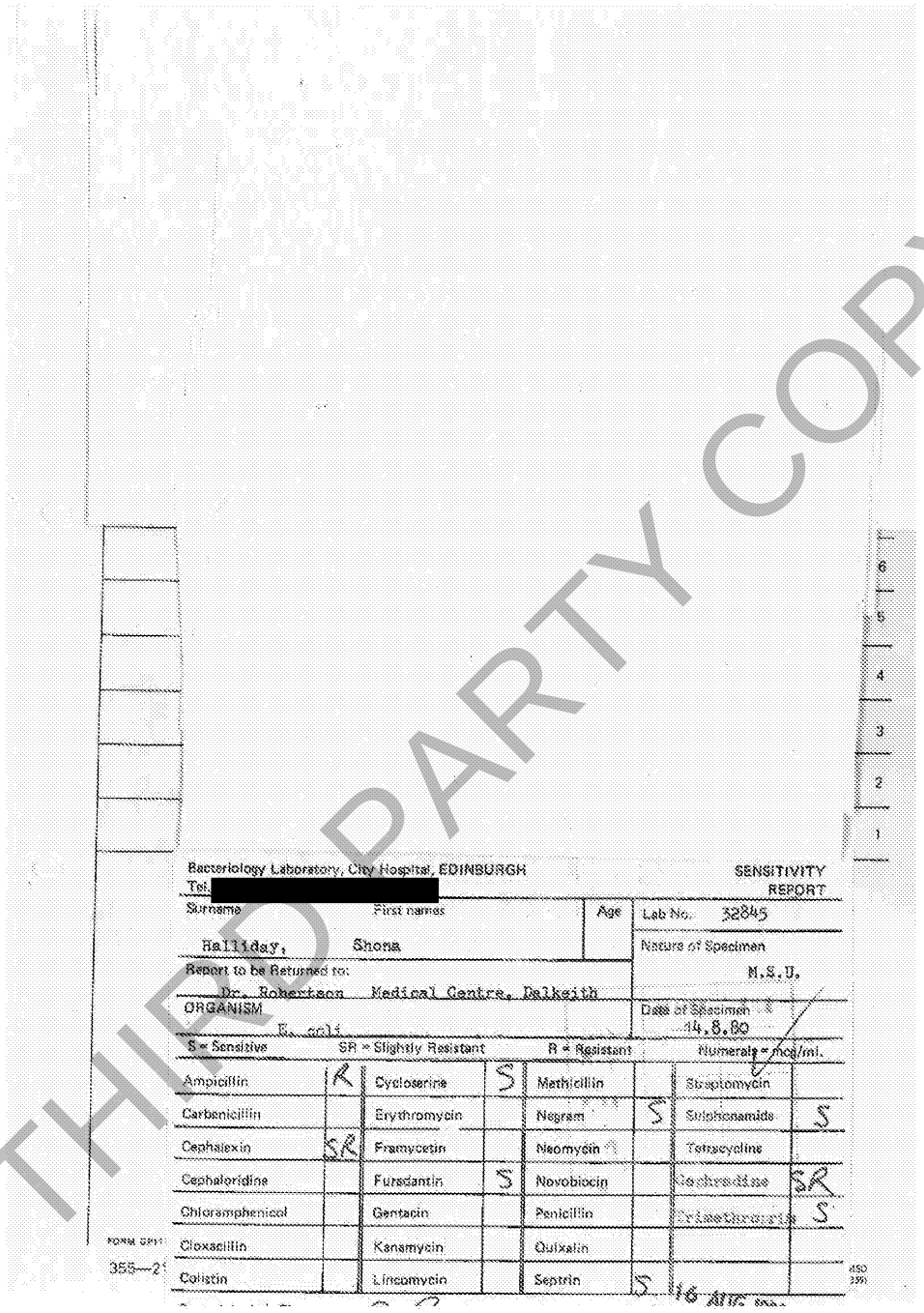
FORM GP11

355—21

Date

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NHS Confidential: Personal data about a patient



Bacteriology Laboratory, City Hospital, EDINBURGH
Tel. [redacted]

SENSITIVITY REPORT

Surname	First names	Age	Lab No. 32845
Halliday,	Shona		Nature of Specimen M.S.U.
Report to be Returned to: Dr. Robertson Medical Centre, Dalkeith			Date of Specimen 14.8.80
ORGANISM E. coli			

S = Sensitive SR = Slightly Resistant R = Resistant Numerals = mcg/ml.

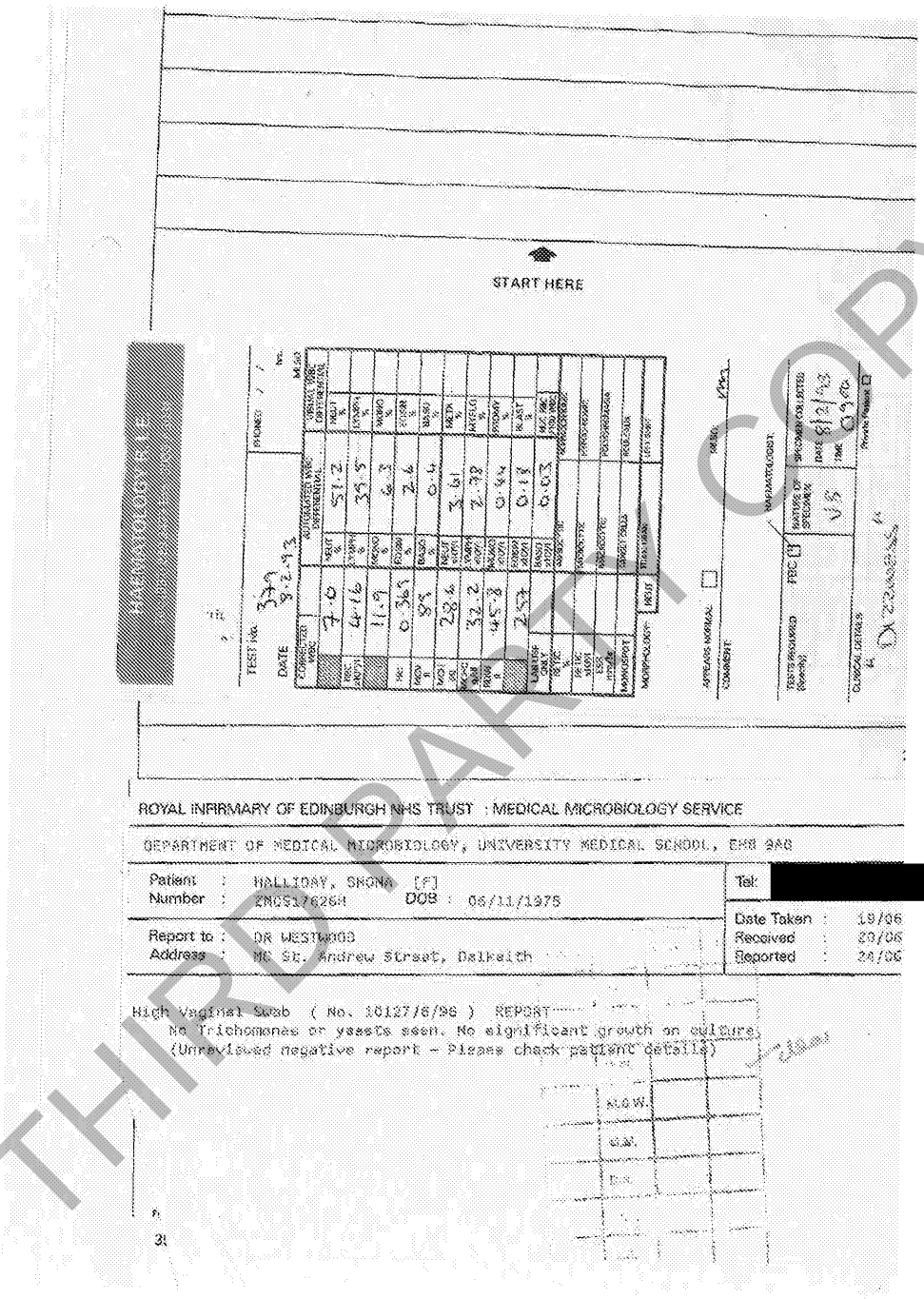
Ampicillin	R	Cycloserine	S	Methicillin		Streptomycin	
Carbenicillin		Erythromycin		Negram	S	Sulphonamide	S
Cephalexin	SR	Framycetin		Neomycin		Tetracycline	
Cephaloridine		Furadantin	S	Novobiocin		Trimethoprim	SR
Chloramphenicol		Gentacin		Penicillin		Tylosin	S
Cloxacillin		Kanamycin		Quixalin			
Colistin		Lincomycin		Septrin	S		

16 AUG

FORM SP11
355—2

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National Health Service Number: 762 75 097

MOUNT SHEET

X-RAY AND PATHOLOGY INVESTIGATIONS

Surname (Block Letters): HALLIDAY

Forenames (Block Letters): SHONA

Address:

Date of Birth: 6/11/75

10
9
8
7
6

REPRODUCTIVE MEDICINE LABORATORY
Royal Infirmary of Edinburgh, Little France
51 Little France Crescent, Edinburgh EH16 4SU Tel: 0131-242-2463

PLEASE ENSURE THAT BOTH COPIES OF FORM ARE COMPLETED

PREGNANCY TEST / HCG REQUEST / RESULT

Surname: Halliday
Forename: Shona
Reg. No.:
D.O.B.: 6.11.75
Male ☐ Female ☐
Hospital: Ward: Consultant:
NHS ☐ F/Holder ☐ Private ☐

Clinical details: ? Pregt
Note 20ml of early morning urine should be sent any time after missed period

Report to be returned to:
Dr Bennett
Dalkeith Medical Practice
24-26 St. Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5500

LABORATORY USE ONLY
PREGNANCY TEST RESULT
NEGATIVE ☑ POSITIVE ☐
Told 20/7/04 @ OK no test
REPEAT TEST IN ONE WEEK YES ☐

HCG RESULT IU/L

Sample date: 19.7.04
LMP: ?
Urine ☑ Blood ☐
Laboratory use only: 3193

Please indicate if sample is infective (e.g. HIV or Hep.B) No ☐ Yes ☐
If Yes please specify .....

Sample date: 19.6.04
LMP: 4.5.04
Urine ☐ Blood ☐
Laboratory use only: 1552

Please indicate if sample is infective (e.g. HIV or Hep.B) No ☐ Yes ☐
If Yes please specify .....

355---2100

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	National Health Service Number	762 75 097
MOUNT SHEET X-RAY AND PATHOLOGY INVESTIGATIONS	Surname (Block Letters) HALLIDAY	Forenames (Block Letters) SHONA
	Address	Date of Birth 6/11/75

REPRODUCTIVE MEDICINE LABORATORY (NHS)
University of Edinburgh Centre for Reproductive Biology
37 Chalmers Street, Edinburgh, EH3 9EW
Tel. 0131-536 4395 or 0131-229 2575 ext. 2401

PREGNANCY TEST / HCG REQUEST [redacted] T FORM

Surname: HALLIDAY	Forename: SHONA		Clinical details: ? Pregnant
Reg. No.	D.O.B. 6·11·75	Male ☐ Female ☑	[redacted] morning urine should be sent any time after missed period
Hospital	Ward	Consultant	NHS ☐ F/Holder ☐ Private ☐

Report to be returned to:
Locum
Dalkeith Medical Practice
The Medical Centre
24-26 St. Andrew Street
Dalkeith
EH22 1AP
Tel: 0131 561 5500

PREGNANCY TEST RESULT

NEGATIVE ☐ POSITIVE ☑

REPEAT TEST IN ONE WEEK YES ☐

HCG RESULT U/L

Sample date	LMP	Urine	Laboratory use only
18·6·00	4·5·00	Blood ☐	1552

Please indicate if sample is infective (e.g. HIV or Hep B) No ☐ Yes ☐
If Yes please specify .....

355—2100

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National Health Service Number	762 75 097
Surname (Block letters) HALLOWAY	Forename (Block letters) SHONA
Address	Date of Birth 6/11/75

IMMUNISATIONS AND SCREENING INVESTIGATIONS

IMMUNISATIONS (Insert Date and Batch Number where appropriate)

	Diphtheria	Tetanus	Pertussis	Polio	Mea-	Rubella	MMR	BCG
Date	15/8/76				29/5/78	6/8/82		7/10/87
Manufacturer & Batch No.								
Date	25/5/76							
Manufacturer & Batch No.								
Date	8/12/77							
Manufacturer & Batch No.								
Date	14/3/80	15/11/89		29/5/82				
Manufacturer & Batch No.								
Date								
Manufacturer & Batch No.								
Date								
Manufacturer & Batch No.								
Date								
Manufacturer & Batch No.								

ALLERGIES & HYPERSENSITIVITIES

	Influenza	Hep.B.	Typhoid	Cholera
Date				
Manufacturer & Batch No.				
Date				
Manufacturer & Batch No.				
Date				
Manufacturer & Batch No.				
Date				
Manufacturer & Batch No.				
Date				
Manufacturer & Batch No.				
Date				
Manufacturer & Batch No.				

IMMUNOLOGICAL STATUS

	Tuberculin Test	Rubella Antibodies	HIV	Hep.B.
Date				
Result				
Date				
Result				
Date				
Result				

Form GP 111H

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Smoking Cessation Audit Form

For completion by Board, practitioner identifier ..... *Client ID no* .....

Client Demographics

1. Client name and address:
SHONA HALLIDAY
7(B) ALLAN TERRACE
DALKEITH

2. Facilitator name:
C. STITT

Dalkeith Medical Practice
24 St Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5600
Fax: 0131 561 5616

3. Client tel. no: 0131 663 2056

4. Date of birth: 6/11/75

5. Gender Male ☐ Female ☑

6. If female, pregnant at quit date? Yes ☐ No ☑

Smoking behaviour and quit attempt

7. On average, how many cigarettes does client usually smoke per day?
10 or less ☐
11 – 20 ☑
21 – 30 ☐
More than 30 ☐

8. Rolled tobacco, cigars and pipes – on average, how of the following does client usually smoke per day?
Rolled tobacco - quantity .....
Pipe tobacco - quantity .....
Cigars - number .....

9. Does client use ?
Betel nut ☐
Anything else ☐
Please specify .....

10. How soon after waking does client usually smoke?
Under 5 minutes ☑
Between 5 -15 minutes ☐
Between 15 - 30 minutes ☐
Between 30 minutes and 1 hour ☐
Longer than 1 hour ☐

11. How easy or difficult would client find it to go without smoking for a whole day?
Very easy ☐
Fairly easy ☐
Fairly difficult ☐
Very difficult ☑

12. How many times has client tried to quit smoking in t past year?
No quit attempts ☐
Once ☐
2 or 3 times ☑
4 or more times ☐

13. Quit date set dd/mm/yy ....16/4/24....

14. Preparatory sessions undertaken with client? Yes ☐ No ☑

15. Has the client received NRT and/or Bupropion (Zyban)?
NRT only ☑
Zyban only ☐
Both NRT and Zyban ☐
Neither ☐

16. Type of intervention used: (please tick one or more)
Group support ☐
One-to-one sessions ☒
Group and one-to-one sessions ☐
Pharmacy Scheme ☐
Buddy Scheme ☐
Other (please state) ☐

17. No. of group sessions attended..... **No. of 1:1 sessions attended**....3 + 1 phone call

Outcomes of Intervention – 1 month post quit date follow up

18. Has client smoked at all (even a puff) in the last two weeks?
Yes ☑ No ☐
Not known, client lost to/did not consent to follow up ☐

19. Does carbon monoxide reading confirm client quit?
Yes ☐ No ☐
Carbon monoxide reading not attempted ☑

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DALKEITH MEDICAL PRACTICE
SMOKING CESSATION

DATE 19/8/04

Referred by:

G.P. ☐
Self ☑

Consent	☑
Referral form	☑
Audit form returned	☑ 26/8/04

Treatment requested:

Choices explained ☑
Contraindications and side-effects explained ☑
Choice requested Nicotinell 20cm² x 28.
Prescription ☑

NRT	☑
Zyban	☐
No medication	☐

FOLLOW UP

Date 19/7/04 Week No: 4
Non Cess with letter. Started 19/8/04 – 19/9/04. Smoked at night out on 19/7/04 Rx nicotinell 20cm² x 28 Rx'd 28 Exit

Date 30/7/04 Week No: 6
Still smoking when on night out.
Rx nicotinell 10 cm² x 28 Phone 4/52. Exit

Date 26/8/04 Week No: 10
No [redacted] for 3/12 apart from going out + has one. Exit

Date Week No:

Date Week No:

Date Week No:

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Klaas Schuur
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		29/10/21	21/01/22	22/04/22	15/06/22	08/07/22
Time Collected		09:41	09:35	09:06	10:16	08:57
Date Received		29/10/21	21/01/22	22/04/22	15/06/22	08/07/22
Time Received		13:30	13:18	13:26	16:41	13:17
Specimen Number		HR380959	HR256411	HR341314	HR396252	HR217046
Haemoglobin	115-165 g/L	133	134	142	145	141
Red cell count	3.8-5.8 10^12/L	4.26	4.20	4.18	4.27	4.13
Haematocrit	0.36-0.47 ratio	0.404	0.412	0.416	0.442	0.419
Mean cell volume	78-98 fL	95	98	**100**	**104**	**102**
Mean Cell Hb	27.0-32.0 pg	31.2	31.9	**34.0**	**34.0**	**34.1**
White cell count	4.0-11.0 10^9/L	6.9	6.3	9.5	10.4	8.7
Neutrophil Count	2.0-7.5 10^9/L	4.65	3.97	7.21	**7.74**	6.06
Lymphocyte Count	1.5-4.5 10^9/L	1.78	1.66	1.65	1.98	1.93
Monocyte Count	0.2-0.8 10^9/L	0.41	0.46	0.50	0.58	0.53
Eosinophil Count	0.04-0.4 10^9/L	0.07	0.14	0.11	0.09	0.10
Basophil Count	0.01-0.1 10^9/L	0.03	0.06	0.05	0.05	0.07
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	285	334	315	273	286

COMMENTS:

15/06/22 HR396252E Rbc macrocytic+
Wbc neutrophil right shift+

DATE PRINTED: 09/07/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards mtx.

Date Collected		04/11/2024	28/11/2024	20/02/2025	20/02/2025	23/05/2025
Time Collected		10:33	09:25	09:27	09:30	09:14
Date Received		04/11/2024	28/11/2024	20/02/2025	20/02/2025	23/05/2025
Time Received		14:27	15:35	12:54	12:54	14:39
Specimen Number		HB846680L	HB867434V	HB938421N	HB938402Q	HB826065H
Creatinine	50-98 umol/L	51	**47 L**		**47 L**	**48 L**
eGFR (/1.73m2)	ml/min	>60.0	>60		>60	>60
Sodium	135-145 mmol/L	140	142		140	139
Potassium	3.6-5 mmol/L	4.4	4.1		4.7	4.8
Bilirubin	3-21 umol/L	5	6		5	6
ALT	10-50 U/L	13	14		20	13
Alk.Phos	40-125 U/L	85	88		87	75
GGT	5-35 U/L	13	13		8	9
Albumin	36-47 g/L	40			41	38
Vitamin B12	180-2000 ng/L			393		
Serum Folate	2.8-20 ug/L			7.5		
TSH	0.23-5.6 mU/L		3.1			
Free T4	9-28 pmol/L		14			
LH	2.4-12.6 U/L		**16.0 H**			
FSH	3.5-12.5 U/L		**18.3 H**			

COMMENTS: Only comments on the most recent result are printed

23/05/2025 HB826065H

DATE PRINTED: 24/05/2025
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
mtx monitoring. b12/folate.

Date Collected		17/08/2017	14/09/2017	12/10/2017	08/11/2017	06/12/2017
Time Collected		09:13	14:09	13:30	09:21	09:25
Date Received		17/08/2017	14/09/2017	12/10/2017	08/11/2017	06/12/2017
Time Received		13:24	16:34	16:25	12:56	14:01
Specimen Number		HB912106D	HB934051V	HB956101Z	HB976787G	HB910975H
Creatinine	50-98 umol/L	57	64	65	61	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	143	139	143	138
Potassium	3.6-5.0 mmol/L	4.1	4.0	4.0	4.5	4.7
Bilirubin	umol/L	<5	7	8	<5	<5
ALT	10-50 U/L	17	14	30	12	18
Alk.Phos	40-125 U/L	83	74	80	90	93
GGT	5-35 U/L	19	15	16	19	21
Vitamin B12	180-2000 ng/L					214
Serum Folate	2.8-20 ug/L					**>20.0 H**

COMMENTS: Only comments on the most recent result are printed

06/12/2017 HB910975H
Serum Folate High folate result. ?Patient on treatment.

DATE PRINTED: 07/12/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate.
On methotrexate

Date Collected		06/08/20	01/10/20	26/11/20	21/01/21	18/03/21
Time Collected		13:54	14:36	14:45	14:28	14:15
Date Received		06/08/20	01/10/20	26/11/20	21/01/21	18/03/21
Time Received		17:00	16:51	16:31	17:03	16:22
Specimen Number		HR373203	HR219066	HR269784	HR311979	HR368111
Haemoglobin	115-165 g/L	121	**114**	118	134	123
Red cell count	3.8-5.8 10^12/L	3.87	**3.67**	3.84	4.32	3.93
Haematocrit	0.36-0.47 ratio	0.366	**0.349**	**0.350**	0.395	0.369
Mean cell volume	78-98 fL	95	95	91	91	94
Mean Cell Hb	27.0-32.0 pg	31.3	31.1	30.7	31.0	31.3
White cell count	4.0-11.0 10^9/L	6.5	6.5	7.7	7.3	8.0
Neutrophil Count	2.0-7.5 10^9/L	4.40	4.05	4.91	4.59	5.34
Lymphocyte Count	1.5-4.5 10^9/L	1.65	1.84	2.12	2.04	2.01
Monocyte Count	0.2-0.8 10^9/L	0.39	0.53	0.52	0.57	0.48
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.08	0.06	0.07	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.04	0.03	0.04
Platelet count	150-400 10^9/L	335	305	304	303	346

COMMENTS:

DATE PRINTED: 19/03/2021
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Directorate of
Accident and Emergency Medicine
LOTHIAN UNIVERSITY HOSPITALS NHS TRUST

THE ROYAL INFIRMARY OF EDINBURGH
Old Dalkeith Road,
Edinburgh EH16 4SU
Telephone:0131 242 1300
Fax: 0131 242 1344

NHS Lothian

Consultants:
Dr. A. Gray
Dr. R. Mitchell
Dr. C. E. Robertson
Mr. D. J. Steedman

A/E no. E090502
Previous no. E014183
UHPI no. 600101156L

General Practitioner

Name Dr D Robertson

Address Dalkeith Medical Practice
Medical Centre
St Andrew Street
Dalkeith
EH22 1AP

PATIENT INFORMATION

Surname Halliday
Forenames Shona

Address 78 Allan Terrace
Dalkeith
Midlothian

Post Code EH22 1EL Telephone [redacted]

D.O.B. 06/11/1975
Age 31 Sex Female

Date and Time of Attendance
03/12/2006 5:09

Mode of Arrival
Emergency Ambulance

Source of Referral 999 Emergency

Contact Address Unknown

Telephone Number H
W

CLINICAL NOTES

Hx: 31 yr old female BIBA
background : previous OD, DSH, depression, ETOH excess
PC: OD
HPC: alleged OD of 10 Nurofen and 40 Sertraline 50 mg tabs. Drinking since p.m.
1L Vodka and took impulsive OD around 12 a.m. Denies taking any other tabs.
Multiple stressors in pesonal life. Reluctant to elaborate. Life not worth living. Ongoing active suicidal ideation.
Asymptomatic currently.

OE: GCS15, P 99, T 36, RR16, BP 123/69, BM 7.3, sats 96% RA.
Chest clear
CVS: HS clear
abdo SNT, no LKKS
CNS: PERLA, normal TPRS all limbs

Bloods including Paracetamol and Salicylate levels
ECG: SR QTC normal.
Tox base : Sertraline is nontoxic, rarely cause Seretonin syndrome.

IMP Impulsive OD

PLAN: admit Bay 6, review psych mane

Rahul Mehta Doctor

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: [redacted]
Reference: CC / CBE
15/07/2014

Ms Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
EH22 2EG

Dear Ms Halliday

CHI number: 0611751143 Unit number: 600101156L

Thank you for attending the clinic on 09/06/2014.

A smear was taken and the test result showed abnormalities.

The test results indicate that you require treatment, which would be best carried out at the colposcopy clinic. Details of your next appointment are enclosed.

In the meantime, if you have any concerns please contact your own GP or alternatively contact the appointments office on 0131 242 3025 and we will do our best to help you.

Next Appointment - Tuesday 12/08/2014 at 9:00am. (Please note the appointment previously booked on 10/12/2014 has been cancelled.)

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : GP

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Klaas Schuur
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		29/10/2021	21/01/2022	22/04/2022	15/06/2022	08/07/2022
Time Collected		09:41	09:35	09:06	10:16	08:57
Date Received		29/10/2021	21/01/2022	22/04/2022	15/06/2022	08/07/2022
Time Received		13:08	13:03	13:04	16:23	13:37
Specimen Number		HB903680T	HB963115B	HB949561V	HB905389L	HB924891C
Creatinine	50-98 umol/L	58	55	52	57	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	138	141	**133 L**	139	136
Potassium	3.6-5 mmol/L	**5.1 H**	4.9	4.2	4.4	3.8
Bilirubin	3-21 umol/L	3	4	5	4	7
ALT	10-50 U/L	16	14	15	20	13
Alk.Phos	40-125 U/L	89	93	101	94	89
GGT	5-35 U/L	13	19	25	21	18
Albumin	36-47 g/L	38	37	**35 L**	37	36

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 09/07/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		01/10/18	27/11/18	22/01/19	19/03/19	14/05/19
Time Collected		09:22	12:10	09:41	09:32	09:21
Date Received		01/10/18	27/11/18	22/01/19	19/03/19	14/05/19
Time Received		13:04	15:01	13:04	14:37	13:11
Specimen Number		HR364682	HR221469	HR272943	HR332427	HR386050
Haemoglobin	115-160 g/L	132	128	131	119	121
Red cell count	3.8-5.8 10^12/L	4.07	3.93	4.06	**3.73**	3.90
Haematocrit	0.37-0.47 ratio	0.394	0.376	0.387	**0.359**	**0.362**
Mean cell volume	78-98 fL	97	96	95	96	93
Mean Cell Hb	27.0-32.0 pg	**32.4**	**32.6**	**32.3**	31.9	31.0
White cell count	4.0-11.0 10^9/L	7.9	8.7	8.1	6.4	7.0
Neutrophil Count	2.0-7.5 10^9/L	5.70	6.15	5.58	4.39	4.82
Lymphocyte Count	1.5-4.0 10^9/L	1.58	1.97	1.98	1.56	1.52
Monocyte Count	0.2-0.8 10^9/L	0.48	0.43	0.40	0.41	0.52
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.09	0.11	0.05	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.04	0.04	0.03	0.03
Platelet count	150-400 10^9/L	259	254	295	295	257

COMMENTS:

DATE PRINTED: 15/05/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Primary and Community Division

NHS Lothian

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Duke Street, Dalkeith, Midlothian EH22 1BG
Telephone [redacted] Fax [redacted]

Our Ref: WW/MK/304799
Date: 09 May 2006
Dictated on:
Direct Dial: 0131-663-9457

Dr Chapman
Dalkeith Medical Centre
St Andrew Street
Dalkeith

Dear Dr Chapman

Re: SHONA HALLIDAY (06.11.75) 7A Allan Terrace Dalkeith

David Gibson and I saw Shona today in clinic on the 4th May 06. Unfortunately since returning from holiday in Ireland she is now feeling worse again, waking up feeling depressed and hopeless, not wanting to go to work, fine at work when she is surrounded by colleagues but then feeling low when she gets home again and at times resorting to drinking alcohol to excess. She has had some thoughts of suicide and self harm which come and go, but has so far not acted on them.

On examination today Ms Halliday did not exhibit any psychomotor retardation, no depression or anxiety but certainly describes a clear deterioration. She had tried taking Chlorpromazine but took 2 tablets at once i.e. 50mgs and found that that simply made her fall asleep for several hours. We agreed on a plan as below

- Increase Sertraline to 150mgs. Ms Halliday has recently collected a new months supply of her Sertraline and will for now take 1 ½ tablets of her current stock and then request a new prescription from the practice. I've also advised her to try taking 10mgs of Chlorpromazine when she is feeling particularly bad and have faxed a request to your practice for this to be prescribed on Monday.
- David Gibson will visit Ms Halliday at home in 2 weeks time on the 19th May and I shall see her 2 weeks later on the 1st June.
- We have advised Ms Halliday to call us at any time if things get worse.

Should you have any further questions or concerns regarding this patient, please do not hesitate to contact myself at the Glenesk Centre.

Yours sincerely

Dr Wojtek Wojcik
SHO to Dr Moffoot
Consultant Psychiatrist
pp M Knowles

Divisional Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Divisional Chief Executive Murray Duncanson

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		22/01/19	19/03/19	14/05/19	05/07/19	30/08/19
Time Collected		09:41	09:32	09:21	09:37	10:35
Date Received		22/01/19	19/03/19	14/05/19	05/07/19	30/08/19
Time Received		13:04	14:37	13:11	13:39	16:42
Specimen Number		HR272943	HR332427	HR386050	HR438223	HR291552
Haemoglobin	115-165 g/L	131	119	121	121	126
Red cell count	3.8-5.8 10^12/L	4.06	**3.73**	3.90	3.97	4.14
Haematocrit	0.36-0.47 ratio	0.387	**0.359**	**0.362**	0.365	0.390
Mean cell volume	78-98 fL	95	96	93	92	94
Mean Cell Hb	27.0-32.0 pg	**32.3**	31.9	31.0	30.5	30.4
White cell count	4.0-11.0 10^9/L	8.1	6.4	7.0	7.0	**14.3**
Neutrophil Count	2.0-7.5 10^9/L	5.58	4.39	4.82	4.59	**11.90**
Lymphocyte Count	1.5-4.5 10^9/L	1.98	1.56	1.52	1.86	1.60
Monocyte Count	0.2-0.8 10^9/L	0.40	0.41	0.52	0.46	0.74
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.05	0.09	0.09	**0.02**
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.03	0.03	0.03
Platelet count	150-400 10^9/L	295	295	257	270	276

COMMENTS:

DATE PRINTED: 31/08/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		15/02/17	01/03/17	16/03/17	13/04/17	12/05/17
Time Collected		09:29	08:41	14:16	11:02	09:32
Date Received		15/02/17	01/03/17	16/03/17	13/04/17	12/05/17
Time Received		16:05	12:52	16:52	15:14	13:27
Specimen Number		HB268400	HB283488	HB301615	HB332816	HB366719
Haemoglobin	115-160 g/L	133	132	129	139	130
Red cell count	3.8-5.8 10^12/L	4.07	4.01	3.92	4.30	3.98
Haematocrit	0.37-0.47 ratio	0.394	0.388	0.381	0.417	0.380
Mean cell volume	78-98 fL	97	97	97	97	96
Mean Cell Hb	27.0-32.0 pg	**32.7**	**32.9**	**32.9**	**32.3**	**32.7**
White cell count	4.0-11.0 10^9/L	**13.7**	6.8	8.3	6.9	8.1
Neutrophil Count	2.0-7.5 10^9/L	**11.36**	4.67	5.69	4.08	5.59
Lymphocyte Count	1.5-4.0 10^9/L	1.65	1.55	1.62	2.19	1.80
Monocyte Count	0.2-0.8 10^9/L	0.60	0.44	**0.81**	0.49	0.55
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.10	0.10	0.11	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.05	0.04	0.03
Platelet count	150-400 10^9/L	236	316	231	268	257

COMMENTS:

DATE PRINTED: 13/05/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian - Imaging Request

Please note that this request will become invalid if the patient does not attend within 30 days of this request

Referral To	Royal Infirmary of Edinburgh at Little France Clinical Radiology L Radiology Walk In
Urgency of referral	Routine
Date of referral	17/07/2013
Date submitted	17/07/2013

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home) :
Voice(Mobile) : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Dawn Westwood (GMC: 3340323)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : 0131 561 5500

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested: **Forefoot left**
Reason for Request: ?early 1st MTP hallux valgus but note also positive rheumatoid screen

CLINICAL INFORMATION

Investigations

Description	Result	Date
Duration of Symptoms : several months		

Signature of requesting doctor **Designation** **Date**

Radiology Walk In is available Monday to Friday as follows:

Royal Infirmary of Edinburgh	9:00am - 4:30pm	St John's Hospital	8:00am - 5:00pm
Royal Hospital for Sick Children	9:00am - 4:30pm (Except public holidays)	Roodlands Hospital	8:30am - 4:00pm
Midlothian Community Hospital	9:30am - 3:30pm (Mon and Thurs only)	Lauriston Building	8:30am - 4:00pm
Western General Hospital	8:00am - 5:00pm (Main xray) 5:00pm - 6:30pm (Acute Receiving Admissions Unit xray)	Leith Community Treatment Centre	8:30am - 4:00pm

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate.
On methotrexate

Date Collected		01/10/20	26/11/20	21/01/21	18/03/21	13/05/21
Time Collected		14:36	14:45	14:28	14:15	14:22
Date Received		01/10/20	26/11/20	21/01/21	18/03/21	13/05/21
Time Received		16:51	16:31	17:03	16:22	17:08
Specimen Number		HR213066	HR269784	HR311979	HR368111	HR220968
Haemoglobin	115-165 g/L	**114**	118	134	123	121
Red cell count	3.8-5.8 10^12/L	**3.67**	3.84	4.32	3.93	3.89
Haematocrit	0.36-0.47 ratio	**0.349**	**0.350**	0.395	0.369	0.367
Mean cell volume	78-98 fL	95	91	91	94	94
Mean Cell Hb	27.0-32.0 pg	31.1	30.7	31.0	31.3	31.1
White cell count	4.0-11.0 10^9/L	6.5	7.7	7.3	8.0	7.3
Neutrophil Count	2.0-7.5 10^9/L	4.05	4.91	4.59	5.34	4.67
Lymphocyte Count	1.5-4.5 10^9/L	1.84	2.12	2.04	2.01	2.02
Monocyte Count	0.2-0.8 10^9/L	0.53	0.52	0.57	0.48	0.49
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.06	0.07	0.09	0.06
Basophil Count	0.01-0.1 10^9/L	0.03	0.04	0.03	0.04	0.05
Platelet count	150-400 10^9/L	305	304	303	346	336

COMMENTS:

DATE PRINTED: 14/05/2021
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate monitoring.

Date Collected		14/05/2019	05/07/2019	30/08/2019	25/10/2019	20/12/2019
Time Collected		09:21	09:37	10:35	10:46	10:38
Date Received		14/05/2019	05/07/2019	30/08/2019	25/10/2019	20/12/2019
Time Received		13:27	13:16	16:38	16:05	14:59
Specimen Number		HB989154T	HB9453873	HB900527N	HB942942T	HB989085T
Creatinine	50-98 umol/L	53	56	61	58	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60.0
Sodium	135-145 mmol/L	139	139	140	140	141
Potassium	3.6-5 mmol/L	4.2	4.3	**3.5 L**	4.5	4.6
Bilirubin	3-21 umol/L	5	7	5	5	5
ALT	10-50 U/L	16	15	18	15	17
Alk.Phos	40-125 U/L	75	76	79	80	85
GGT	5-35 U/L	16	14	17	17	14

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 21/12/2019
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 02/06/2014

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (38 years) 600101156L
Specialty **Consultant**	Rheumatology SC Gammack	**Attendance Date**	22/05/2014

Dear Dr Ahmed

Consultant
Dr McKay

Diagnosis
Inflammatory erosive monoarthropathy left great toe
History of palindromic inflammatory joint episodes previously affecting the cervical spine, left shoulder, hands
High titre CCP positive 471, rheumatoid factor positive 42, ANA positive 1/80 speckled, ENA negative, DS DNA/complement normal
Current smoker

Past medical history
C-section 2011

Current medications
Prednisolone reducing regime 5mg daily to discontinue in1 week
Oral methotrexate increasing from 15mg once weekly to 20mg once weekly
Folic acid 5mg once weekly (to be taken 24 hours after taking oral methotrexate)
Hydroxychloroquine 200mg bd
Adcal D3
Omeprazole

Procedure:
Intramuscular injection of Depomedrone120mg
Physiotherapy

I reviewed Miss Halliday in the Early Rheumatoid Arthritis Clinic today 22/05/14. Miss Halliday complains of pain and stiffness affecting her hands and wrists lasting at least 3 hours. She also complains of lower back pain and hip discomfort. She continues on oral Methotrexate and Hydroxychloroquine. She does not take analgesia. I have encourage her to take regular Paracetamol. She also complains of fatigue and difficulty lifting [redacted]

On examination, BP 131/69, weight 78Kg, urinalysis blood+++ (MENS). On joint examination there is no evidence of synovitis present of any of her joints today. Both hips had a good range of movement. Lumbar spine appeared satisfactory.

Joint examination revealed 0 tender joints, 0 swollen joints, ESR 18, general health score 75, equalling a DAS score of 3.07.

I should be grateful if you would increase Miss Halliday's oral Methotrexate from 15mg weekly to 20mg weekly. She should remain on Hydroxychloroquine 200mg bd. Thank you for continuing to perform blood monitoring which I note is

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satisfactory.

With Miss Halliday's consent I carried out intramuscular injection of Depomedrone 120mg to assist with history of early morning stiffness. I have also arranged referral to Physiotherapy.

Miss Halliday also mentioned she has been experiencing an itch on the front of her thighs although admits this has settled within the last 2 days. I have asked her to observe this.

I will review Miss Halliday in the Rheumatology Outpatient Clinic in 6 weeks to assess response to therapy. Should you have further concerns, please do not hesitate to contact us.

Yours sincerely

E-signed by

Shona Gammack
Rheumatology Nurse Practitioner

SG/kdj

Shared care protocols can be found at: www.ljf.scot.nhs.uk/SharedCareProtocols

Please note - for routine queries and advice please use the on call email service (checked daily): [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		22/10/15	03/12/15	03/12/15	14/01/16	14/01/16
Time Collected		14:14	13:32	13:32	14:05	14:05
Date Received		22/10/15	03/12/15	03/12/15	14/01/16	14/01/16
Time Received		16:58	18:08	18:35	17:25	17:45
Specimen Number		HR357235	HR204314	HR204360	HR246130	HR246153
Haemoglobin	115-160 g/l	130	133			131
Red cell count	3.8-5.8 x10^12/	3.93	4.02			3.98
Haematocrit	0.37-0.47 ratio	0.370	0.391			0.379
Mean cell volume	78-98 fl	94	97			95
Mean cell Hb.	27.0-32.0 pg	**33.1**	**33.1**			**32.9**
White cell count	4.0-11.0 x10^9/	8.4	9.1			8.4
Neutrophil Count	2.0-7.5 x10^9/l	5.81	6.09			5.14
Lymphocyte Count	1.5-4.0 x10^9/l	1.90	2.26			2.48
Monocyte Count	0.2-0.8 x10^9/l	0.57	0.64			0.60
Eosinophil Count	0.04-0.4 x10^9/	0.08	0.10			0.13
Basophil Count	0.01-0.1 x10^9/	0.04	0.03			0.05
Platelet count	150-400 x10^9/l	256	271			251
ESR	3-15 mm/hr			9	Insuff	

COMMENTS:

DATE PRINTED: 15/01/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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EDINBURGH & SOUTH-EAST SCOTLAND DEPARTMENT OF TRANSFUSION MEDICINE
Royal Infirmary Edinburgh EH3 9HB Tel. 0131-536 5300/5311 Fax: 0131-536 5352

ANTE-NATAL SEROLOGY — LABORATORY REPORT

SURNAME	HALLIDAY	BAR CODE No.	
FIRST NAME	SHONA	DATE RECEIVED	
D.O.B.	06/10/1970	DATE REPORTED	
REQUESTED BY:	MIDWIVES	HOSPITAL NO.	

RESULTS

ABO + RhD	RHESUS GENOTYPE	ANTIBODY SCREEN	DIRECT ANTIGLOBULIN TEST
O Negative		Negative	

COMMENTS:

Eligible for Rh prophylaxis

REPORT TO:

MIDWIVES
Dalkeith Medical Centre
[illegible] Street
Dalkeith
EH22 1AP

COPIED TO:

Dalkeith Medical Centre
[illegible] Street
Dalkeith
EH22 1AP

AUTHORISING SIGNATURE: M Anne Stewart

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HOSPITAL: Dalkeith Health

LOTHIAN AND BORDERS AREAS
MATERNITY SERVICES ANTENATAL CARD

ANTENATAL No. 1369 N

Case Ref. No.
Consultant: Dr. Watt
GP's Name
Address: Dr. MURRAY, Dalkeith Medical Practice, 27 - 29 St Andrew Street, Dalkeith, Midlothian, EH22 1AP
Post Code
Tel No.: 0131 - 561 - 3555
Deputy's Name
Tel No.

Date of Birth: 6.11.75
Age: 24
M / S / DIV / SEP / WID
Maiden Name: —
Date of Marriage: —
Religion: —
Occupation: Shop Assistant
Date of Leaving

Surname: HALLIDAY
First Name(s): SHONA
Address: 18a [illegible] Rd, Dalkeith
Post Code
Tel No. [redacted]
Husband: [illegible] Age 28
Dr. [illegible] Dalkeith
Date of 1st Appt. (G.P.) 30.6.00

Fold Here

OBSTETRIC HISTORY

DATE	Wks	Place	Method	Wt	Sex	Complications	Feeding	Outcome

M = Miscarriage

BOOKING EXAMINATION
Date: 30.6.00 LMP: 4.5.00
Cycle: Regular / Irregular > 31 days
Contraceptive:
Date Stopped: Oct 1999
IUCD in Situ:
Certain / Uncertain
Bleeding since LMP:
EDD: 1 6 2 01

FAMILY HISTORY — Relevant Details:

Twins	No/Yes
TB	No/Yes
Diabetes	No/Yes
Hypertension	No/Yes
Hereditary Disease	No/Yes
Hearing Disorders	No/Yes
Other	Nil else of note

MEDICAL HISTORY — Relevant Details:

Operations	No/Yes	1997 Tonsillectomy
G.A. - Side Effects	No/Yes	
Blood Transfusions	No/Yes	
Significant Illnesses	No/Yes	Was on Ventolin inhaler as [illegible] but discontinued [illegible]
Medication	No/Yes	
Allergies	No/Yes	
Infertility Clinic	No/Yes	
Accidents/Fractures	No/Yes	
Rubella Status: Immune / Not Known		

Fold Here

SOCIAL HISTORY
Lives in parents' council house just.
Smoking: 15 per day
Alcohol: occas
Drugs:

CLINICAL EXAMINATION — Relevant Details:

AS	☐
Teeth	☒
RS	☐
Breasts	☐ NAD
CVS	☐ Normal
VV's	☒
CNS	☐ NAD
Haemorrhoids	☐
Pelvic Exam.	☐

INVESTIGATIONS

TEST	DATE	RESULT
Hb	7	11.7
Blood Group		O
Rhesus	14.5.00	NEG
TPHA	7	NEGATIVE
Rubella Abs	7	IMMUNE
Urine/MSU		NEGATIVE
Smear	Dec 99	SATISFACTORY
Other	CF	

Patient Care Proposed by G.P.: Consultant (Shared) Full G.P.
G.P. Post-Natal Early Discharge G.P./F.P. Advice
Signed: Mary Murray G.P.
Agreed: Cons.

Parentcraft: Hospital / (Community)
BF info given. Prona & A/F.
Social Referral: Home Help Dietician

TEST	RESULT
HIV	NEGATIVE
HBsAg	NEGATIVE

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HOSPITAL: Dalkeith DSMMP

LOTHIAN AND BORDERS AREAS
MATERNITY SERVICES ANTENATAL CARD

ANTENATAL No. 1369 N

Case Ref. No.
Consultant: AK WEST
GP's Name: Dr Angela D. MURRAY, Dalkeith Medical Practice, 24 - 26 St Andrew Street, Dalkeith EH22 1AP, Tel. 0131 - 561 - 3500, Fax No. 0131 - 561 - 5555
Deputy's Name
Fold Here
Tel No.

Date of Birth: 6.11.75
Age: 24
M (S) DIV / SEP / WID
Maiden Name: —
Date of Marriage: —
Religion: —
Occupation: SHOP ASSISTANT
Date of Leaving

Surname: HALLIDAY
First Name(s): SHONA
Address: 18A GIBRALTER RD, DALKEITH
Post Code: EH22 1EX
Tel No.: [redacted]
Age 38
GP: JOE CASTELLO JOINTS + ASSOCIATES
Date of 1st Appt. (G.P.) 20.6.00

OBSTETRIC HISTORY

DATE	Wks	Place	Method	Wt	Sex	Complications	Feeding	Outcome

BOOKING EXAMINATION

Certain / Uncertain
Date 20.6.00 LMP 4.5.00 Bleeding since LMP 0
EDD 1 6 2 01 2

Cycle: Regular / Irregular > 31 days
Contraceptive: 0
Date Stopped: OCP 1½ yrs
IUCD in Situ: 0

FAMILY HISTORY — Relevant Details:

Twins	No/Yes
TB	No/Yes
Diabetes	No/Yes
Hypertension	No/Yes
Hereditary Disease	No/Yes
Hearing Disorders	No/Yes
Other	Nil else of note

MEDICAL HISTORY — Relevant Details:

Operations	No/Yes	1997 Tonsilectomy
G.A. - Side Effects	No/Yes	
Blood Transfusions	No/Yes	1990 at Childhood x2
Significant Illnesses	No/Yes	ITP / post ultrasound
Medication	No/Yes	very minor period displacement
Allergies	No/Yes	Aug. 1996 CIN I
Infertility Clinic	No/Yes	laser diathermy
Accidents/Fractures	No/Yes	
Rubella Status: Immune / Not Known		

Fold Here

SOCIAL HISTORY

lives c partner in rented flat.

Smoking 15 plus a day
Alcohol Occas.
Drugs 0

CLINICAL EXAMINATION — Relevant Details:

AS	☐
Teeth	☒
RS	☐ nil
Breasts	☐ Breasts
CVS	☐
VV's	☒
CNS	☐ nil
Haemorrhoids	☒
Pelvic Exam.	☐

INVESTIGATIONS

TEST	DATE	RESULT
Hb	14.8.00	117
Blood Group		O
Rhesus		NEG
TPHA		NEGATIVE
Rubella Abs		PRESENT
Urine/MSU		NEGATIVE
Smear	Dec 99	Satisfactory
Other	CF	

Patient's Care Proposed by G.P.: Consultant: Shared / Full G.P.
G.P. Post-Natal: Early Discharge: G.P./F.P. Advice
Signed Mary Mercer G.P.
Agreed Cons.

Parentcraft: Hospital / Community
Social Referral: BF info given Plans to AIF
Home Help
Dietician

TEST	RESULT
HIV	NEGATIVE
HEPB	NEGATIVE

UHB/228

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ROYAL INFIRMARY OF EDINBURGH NHS TRUST

IMMEDIATE DISCHARGE LETTER **IN CONFIDENCE**

WHITE COPY - GIVEN TO PATIENT FOR DELIVERY TO GP PINK COPY - CASENOTES BLUE COPY - PHARMACY

NAME & ADDRESS OF GENERAL PRACTITIONER:
DR MURRAY
DALKEITH M C
ST ANDREW ST
DALKEITH

Please use BLOCK CAPITALS

SURNAME: [redacted] Mrs/Miss HALLIDAY UNIT No: JM1869K
FIRST NAME(S): JEAN
ADDRESS: 8A GIBRALTER ROAD DATE OF BIRTH:
DALKEITH
EH22 1EA

HOSPITAL: JMMP WARD/DEPT: 70 CONSULTANT: CW

DISCHARGE:

Your Patient { Attended / Was admitted } on 11-02-01 and was discharged on 13-02-01 { Home / To } HOME

PRINCIPAL DIAGNOSIS/OPERATION: DIAGNOSIS DISCUSSED
Wt loss bg
G.P.
TREATMENT/COMMENTS: Patient
DRUG SENSITIVITY Next of Kin

FOLLOW-UP

HOSPITAL
Further Review { Place / Date / Time }
Further Investigations Pending:

G.P.
Further Treatment Advised:
To attend G.P. Surgery
Unable to attend Surgery
Follow-up not required

DOMICILIARY SUPPORT
Recommended:
Arranged by Hospital:

MEDICATION ON DISCHARGE A 7 day supply will be dispensed unless otherwise requested.

	Medicine	Form	Dose	Administration Times (8 12 4 6 10)	Additional Instructions	Quantity Supplied	Pharmacy Comments	Pharmacy Sig
1	Ranitidine	Tablet	150mg	L L L L	mane 4 in 24hrs	28		
2	Ibuprofen	tablet	400mg	L L L	with food	28		
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								

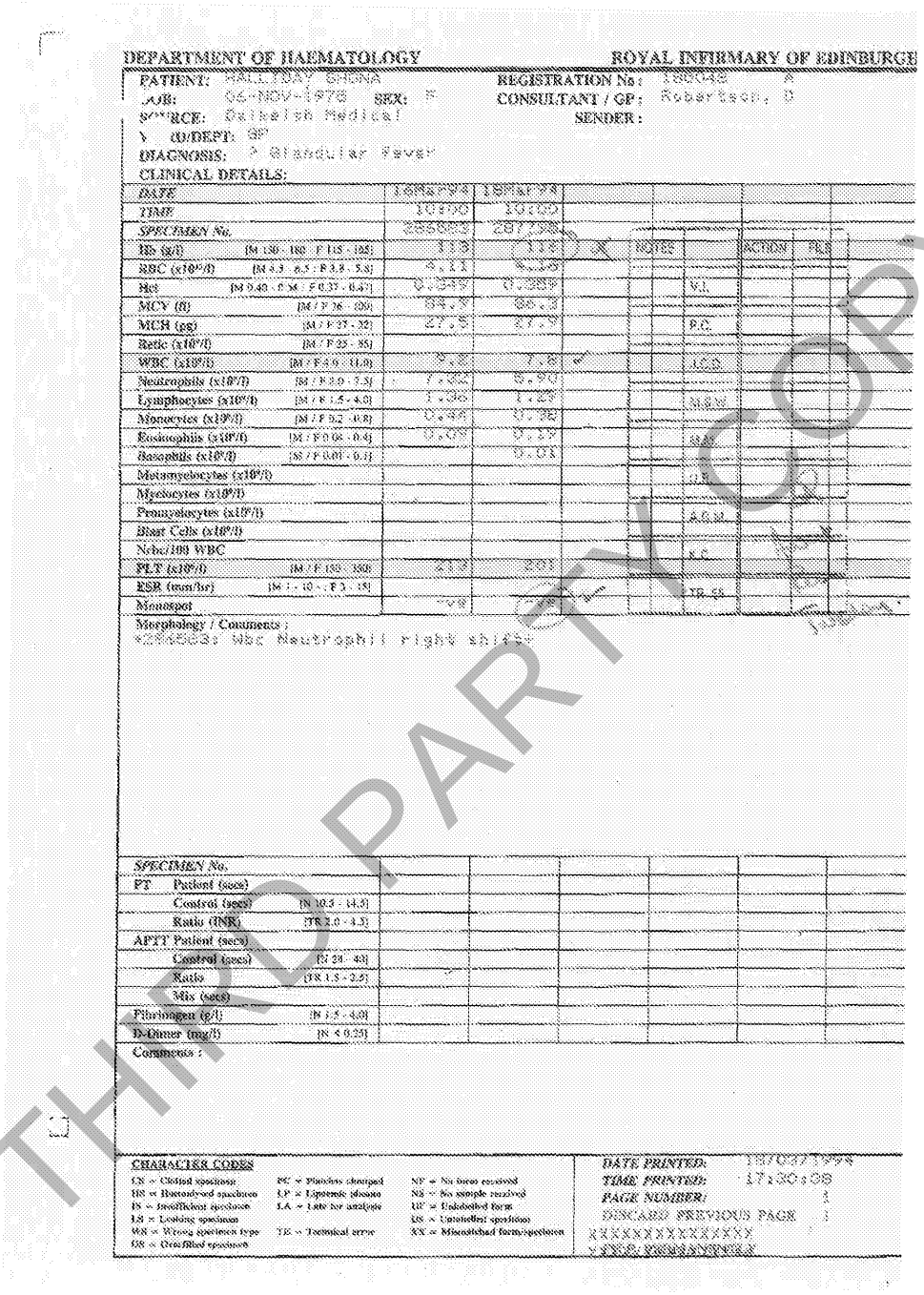
Prescribed by: [signature] Date: 13/2/01 Dispensed by: [signature] Date: 13-2-01

Pharmacist check: _____ Date: _____ Final check by: [signature] Date: 13-2-01

LH6 3808

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DEPARTMENT OF HAEMATOLOGY — ROYAL INFIRMARY OF EDINBURGH

PATIENT: HALLIDAY SHONA — REGISTRATION No: [illegible]
DOB: 06-NOV-1975 SEX: F — CONSULTANT / GP: Robertson, D
SOURCE: Dalkeith Medical — SENDER:
W (D/DEPT: GP
DIAGNOSIS: ? Glandular Fever
CLINICAL DETAILS:

DATE	14Mar94	15Mar94					
TIME	10:00	10:00					
SPECIMEN No.	2858823	2871294					
Hb (g/l) [M 130 - 180 : F 115 - 165]	119	118	L	NOTES		ACTION	PLS
RBC (x10^9/l) [M 4.3 - 6.5 : F 3.8 - 5.8]	4.11	4.05					
Hct [M 0.40 - 0.54 : F 0.37 - 0.47]	0.349	0.360			V.L		
MCV (fl) [M / F 76 - 96]	84.9	88.9			P.C		
MCH (pg) [M / F 27 - 32]	27.5	27.9					
Retic (x10^9/l) [M / F 25 - 85]							
WBC (x10^9/l) [M / F 4.0 - 11.0]	9.8	7.8			L.C.S.		
Neutrophils (x10^9/l) [M / F 2.0 - 7.5]	7.49	5.90					
Lymphocytes (x10^9/l) [M / F 1.5 - 4.0]	1.96	1.43			M.G.M.		
Monocytes (x10^9/l) [M / F 0.2 - 0.8]	0.49	0.32					
Eosinophils (x10^9/l) [M / F 0.04 - 0.4]	0.29	0.15					
Basophils (x10^9/l) [M / F 0.01 - 0.1]		0.01					
Metamyelocytes (x10^9/l)							
Myelocytes (x10^9/l)							
Promyelocytes (x10^9/l)							
Blast Cells (x10^9/l)					A.G.M.		
Nrbc/100 WBC							
PLT (x10^9/l) [M / F 150 - 350]	213	207			R.C.		
ESR (mm/hr) [M 1 - 10 : F 3 - 15]					TR 24		
Monospot	-ve	-ve					

Morphology / Comments :
*2858823 Mbc Neutrophil right shift.

SPECIMEN No.							
PT Patient (secs)							
Control (secs) [N 10.3 - 14.5]							
Ratio (INR) [TR 2.0 - 3.5]							
APTT Patient (secs)							
Control (secs) [N 28 - 40]							
Ratio [TR 1.5 - 2.5]							
Mix (secs)							
Fibrinogen (g/l) [N 1.5 - 4.0]							
D-Dimer (mg/l) [N < 0.25]							

Comments :

CHARACTER CODES
CS = Clotted specimen — PC = Platelets clumped — NF = No forms received
HS = Haemolysed specimen — LP = Lipaemic plasma — NS = No sample received
IS = Insufficient specimen — LA = Late for analysis — UF = Unidentified form
LS = Leaking specimen — US = Unlabelled specimen
WS = Wrong specimen type — TE = Technical error — MX = Mismatched form/specimen
OS = Oxalated specimen

DATE PRINTED: 15/03/1994
TIME PRINTED: 17:30:08
PAGE NUMBER: 1
DISCARD PREVIOUS PAGE 1
XXXXXXXXXXXXXX
XXXXXXXXXXXXXX

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LOTHIAN HEALTH BOARD

Royal Infirmary of Edinburgh and Associated Hospitals

Lauriston Place Edinburgh EH3 9YW Telephone 031-229 2477
Appointments by letter.

NEUROLOGY CLINIC
MEDICAL OUTPATIENT DEPARTMENT

Physicians
Dr R. Ashworth (Secretary Ext. 3018)
Dr R.E. Cull (Secretary Ext. 4567)

DR ROBERTSON
MEDICAL CENTRE
ST ANDREW STREET
DALKEITH

Your Ref
Our Ref BA/AR/081175/1118
Date 11th January 1990
Enquiries to
Ext. No.

Dear Dr Robertson

SHONA HALLIDAY, 21 JAMES LEAN AVENUE, DALKEITH

Thank you for your letter about this girl. She came without her mother so I was not able to obtain any witness of the attack. She said she had now had five of these episodes. My impression was that they did not all follow the same pattern. In some there was blurred vision and usually there was tingling of the arms but as you point out this is probably related to hyperventilation. She has not been unconscious. I understand from the person who came with her that there has been a good deal of domestic upset at home and my feeling is that this is probably a major factor in her recent symptoms. She has now changed schools.

Physical examination did not reveal any sign of disease. If this continues I think you may need to seek psychiatric assistance.

Yours sincerely

B ASHWORTH

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Hospital use Only | Clinic | Day Date | Time | Hospital No. | GP1128

AMBULANCE TRANSPORT REQUIRED: Yes/No | Sitting/Stretcher

REQUEST FOR OUT-PATIENT CONSULTATION

Hospital RIE Date 17.11.89

Urgent Appointment Required YES/NO

Please arrange for this patient to attend the NEUROLOGY clinic of Dr/Mr

PARTICULARS OF PATIENT IN BLOCK LETTERS PLEASE

Patient's Surname HALLIDAY | Maiden Surname

First Names SHONA | Single/Married/Widowed/Other

Address 21 JAMES LEAN AVENUE | Date of Birth 6.11.75

DALKEITH | Patient's Occupation

Postal Code | Telephone Number

Has the patient attended hospital before YES/NO If "YES" please state:

Name of Hospital RHSC

Year of Attendance 1985 Hospital No

If the patient's name and/or address has/have changed since then please give details:

Name, Address and Telephone Number of MEDICAL/DENTAL PRACTITIONER

DR D ROBERTSON

M.C. St. Andrew Street
Dalkeith EH22 1AP
Tel: 031 663 2461

Please use rubber stamp

I would be grateful for your opinion and advice on the above named patient. A brief outline of history, symptoms and signs is given below:

Dear Doctor

I would appreciate your assessment of this 14 year old girl who presented recently following an episode while watching the TV when the voices became duplicated and this was followed by a headache then by a seizure in her arms with general anxiety, shaking and hyperventilation. She had further episodes following this which were associated with double vision, again following the same pattern as above. The seizure according to the patient, started before the hyperventilating.

Examination was unrevealing, blood pressure 120/80, normal fundi, nervous system abnormalities.

These episodes settled over 3 or 4 days with reassurance and a small dose of diazepam at the time of the initial presentation.

Some aspects of this girl's presentation suggest that these may have been migraine of origin although the headaches almost immediately followed the visual and auditory disturbance. The mother has had epilepsy in the past and I just wondered whether these could have been episodes of temporal lobe epilepsy. There is no doubt that the episodes generated a high level of anxiety and associated symptoms. It is difficult to pick out the significance of the symptoms following the initial presentation. It is of note that she is at present excluded from school awaiting assessment in another local school. (Ingather for fighting).

I suspect that there is not any significant pathology with this girl but I would appreciate your assessment and advice re further investigation.

Diagnosis/provisional diagnosis:

Yours sincerely

Present drug treatment and potential special hazards:

X-ray (women of childbearing age). Date of first day of L.M.P.

DR D ROBERTSON

Relevant X-rays available from: No. (if known):

Signature

HMSO Dd.8138584 7/88 C16 G.P.346 CCN13161

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ROYAL HOSPITAL FOR SICK CHILDREN — ACCIDENT AND EMERGENCY DEPARTMENT

GP's Name and Address

Dr Williams
St Andrews St
DALKEITH

PATIENT DATA

Surname HALLIDAY. Unit No

First Name SHONA DoB 6.11.75.

Address 21 James Leam Ave Occ

DALKEITH Tel No.

Next of Kin

Consultant

Date & Time of Attendance	Date & Time of Accident
30/5/85 hrs	/ / hrs

Place of Accident
RTA : Work : Home : Sport : Other (specify)

RTA Location

Source of Referral GP

T	P	R	BP	Urine	Glucose	Ketones	Blood	
				Ph	Protein	Urobilinogen	Bilirubin	Wt

Have parents lived in UK for past 12 months? ☑ YES (Tick Box) ☐ NO

HISTORY

Fell from tree trunk x twisted ankle

Tender + swollen ++ over lateral malleolus

XR NBI seen.

EXAMINATION Gr elevation nice pedis until pain settles a bit
Double strapping

INVESTIGATIONS AND RESULTS

PROVISIONAL DIAGNOSIS

MANAGEMENT

Continue on a separate sheet if required

DISPOSAL : Home / Follow-up (where) / Admit (ward)

Prescription issued:

Nat Ins Cert Yes/N

Duration

SIGNED R Shanaa Status SHO

NAME IN BLOCK CAPITALS R M Hayson Department C&S

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Royal Hospital For Sick Children

9 Sciennes Road EDINBURGH EH9 1LF
Telephone: 031-667 1991

Ear Nose and Throat Dept
(Ward 6)
Dr D.L. COWAN
Dr A.L.G. KERR

Out-Patients -- Tues & Thurs by Appointment

Unit No: 197739

DLC/SD

8th September 1983

Dr J C Drever
Medical Centre
St Andrew Street
DALKEITH

Dear Dr Drever

Shona HALLIDAY: d/b 6.11.75
21 James Lean Avenue, Dalkeith

I saw this girl back for what I think should be her final review. She has had no problems and a check audiogram done here today was entirely normal. She continues to have wax obscuring the eardrums and I have merely suggested to mother that she use olive oil drops once a week to try and keep this soft. Other than this I do not think we need to interfere further and I have discharged her from the clinic.

Yours sincerely

D L COWAN
Asst Consultant

ROYAL HOSPITAL FOR SICK CHILDREN

Unit No. 197739

SCIENNES ROAD
EDINBURGH EH9 1LF

Tel. 031-667-1991

EAR, NOSE and THROAT DEPT.
Dr. D.L. Cowan
Dr. A.L.G. Kerr

Out-Patients—Tuesday and Thursday, by appointment

WARD 8

LJK/SD

23rd February 1983

Dr J C Drever
Medical Centre
St Andrew Street
DALKEITH

Dear Dr Drever

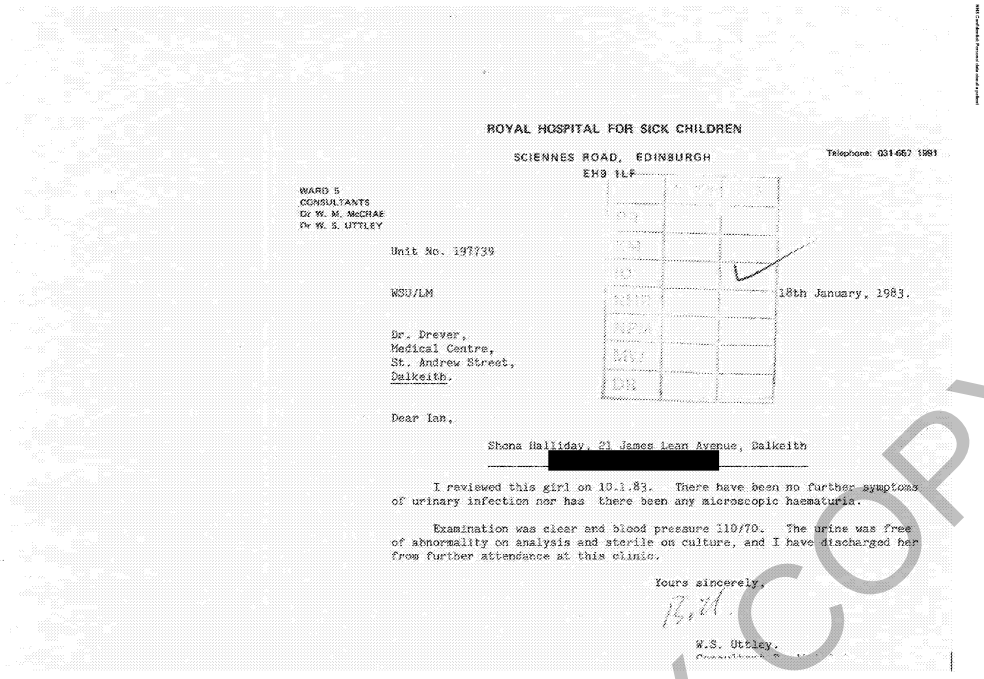
Shona HALLIDAY: d/b 26.11.75
21 James Lean Avenue, Dalkeith

Thank you for referring this patient. Her left ear was dry with some wax in it, but her right ear has a yellowing discharge. She was already on some ear drops but I do not know what they were, but I have added Locoid and I will see the child again in one week to see if the ear is drying up.

Yours sincerely

I J MACKENZIE
Senior Registrar

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ROYAL HOSPITAL FOR SICK CHILDREN

SCIENNES ROAD, EDINBURGH
EH9 1LF

Telephone: 031-667 1081

WARD 5
CONSULTANTS
Dr W. M. McCRAE
Dr W. S. UTTLEY

Unit No. 197739

WSU/LM

18th January, 1983.

Dr. Drever,
Medical Centre,
St. Andrew Street,
Dalkeith.

Dear Ian,

Shona Halliday, 21 James Lean Avenue, Dalkeith
[redacted]

I reviewed this girl on 10.1.83. There have been no further symptoms of urinary infection nor has there been any microscopic haematuria.

Examination was clear and blood pressure 110/70. The urine was free of abnormality on analysis and sterile on culture, and I have discharged her from further attendance at this clinic.

Yours sincerely,

W.S. Uttley.

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ROYAL HOSPITAL FOR SICK CHILDREN

SCIENNES ROAD EDINBURGH, EH9 1LF

Telephone: 031-667 1981

Unit No. 197739

MSU/IM

6th July, 1982.

Dr. Wilson,
Medical Centre,
St. Andrew Street,
Dalkeith.

Dear Dr. Wilson,

Shona Halliday, 21 James Lean Avenue, Dalkeith
Date of Birth 6.11.75

Thank you for referring this six-year old who has had a proven urinary infection in August of last year and who has subsequently continued to show haematuria.

I saw her here on 18.6.82. Mother tells me that there has never been any microscopic haematuria noted and that the child, subsequent to virtually two years ago, has remained entirely symptom-free despite occasional further positive urine cultures.

Birth was at the Simpson, weight about 7 lb. following Caesarean section for disproportion. There are no features of significance in the previous medical history and the family history is also clear.

On examination there were no abnormalities to be made out in heart, chest, or abdomen. Blood pressure was 110/65. The external genitalia were slightly inflamed.

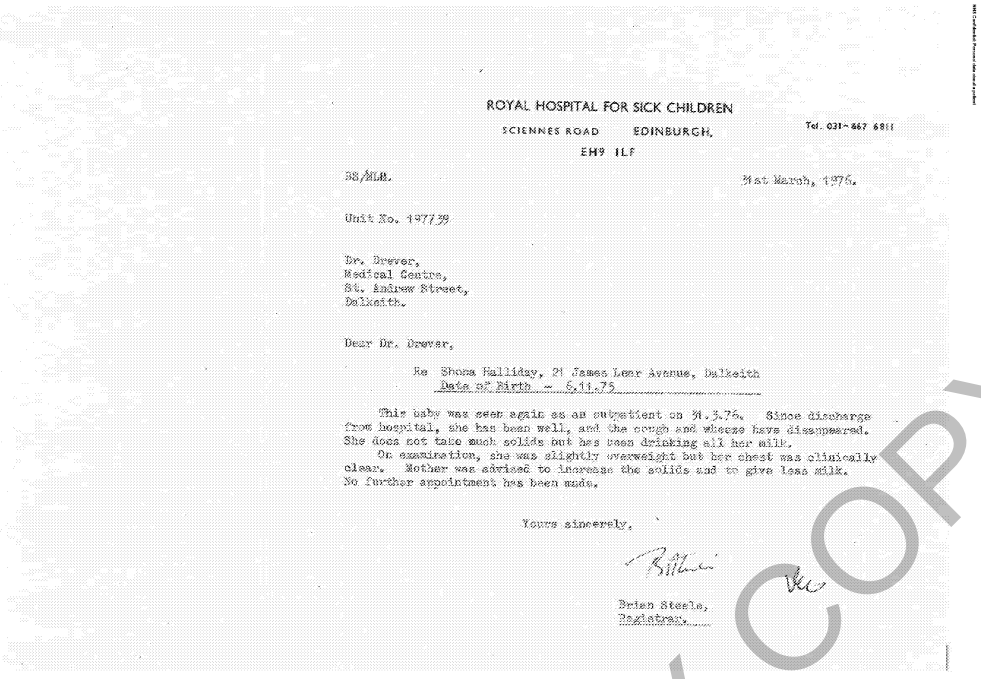
Urine culture is sterile but urinalysis continues to show 2+ of blood on albustix testing. Serum urea, electrolytes, plasma creatinine are normal. Full blood count shows haemoglobin of 12.5 gm/dl. with a normal white count, normal platelets, and an ESR of 5. Serum immunoglobulins (particularly IgA) are within normal limits.

I now have the result of an IVP and renal ultrasound examination which are essentially normal, though there is a very minor partial duplex system affecting the renal pelvis but with a single ureter virtually throughout which I am sure is of no significance to her symptoms.

The persistence of haematuria in the absence of any anatomical abnormality or continuing infection is, of course, a little worrying and most likely represents a minor degree of glomerulonephritic change such as IgA, IgG nephropathy. However, I think an expectant approach should be continued with and I have asked for further review in six months' time. Should there be any frank episodes of [redacted]turia or any suggestion of renal functional involvement then I will, of cou proceed to renal biopsy.

Yours sincerely,

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ROYAL HOSPITAL FOR SICK CHILDREN

SCIENNES ROAD EDINBURGH. Tel. 031-667 6811

EH9 1LF

SB/MLB. 31st March, 1976.

Unit No. 197739

Dr. Drever,
Medical Centre,
St. Andrew Street,
Dalkeith.

Dear Dr. Drever,

Re Shona Halliday, 21 James Lear Avenue, Dalkeith
Date of Birth - 5.11.75

This baby was seen again as an outpatient on 31.3.76. Since discharge from hospital, she has been well, and the cough and wheeze have disappeared. She does not take much solids but has been drinking all her milk.

On examination, she was slightly overweight but her chest was clinically clear. Mother was advised to increase the solids and to give less milk. No further appointment has been made.

Yours sincerely,

Brian Steele,
Registrar.

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29-May-2026
Additional: Additional document

Filename:
Extension:
Pages:

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Primary & Community Division
Department of Clinical Psychology
East and Midlothian

Rosslynlee Hospital
Roslin
Midlothian, EH25 9QE
Tel: 0131 536 7604
Fax: 0131 536 7624

NHS Lothian

Date 10-01-2007
Your Ref [your ref]
Our Ref [our ref]

Enquiries to Liz Tulloch, Secretary
Extension 57604
Direct Line [redacted]

Shona Halliday
78 Allan Terrace
Dalkeith
EH22 1EL

Dear Miss Halliday,

As you know Thomas Mitchell has referred you to the SHORE (Self-Harm and Overdose Recovery through Empowerment) Service for help with your difficulties.

I can now offer you an appointment on **Monday 15th of January 2007 at 10.30** in the new Bonnyrigg Health Centre, 109-111 High Street. Once in the lobby, follow the red line to the stairs and the waiting room is one flight up on your left. The purpose of this initial appointment (which may last approximately an hour) will be to discuss you current circumstances and agree with you what help we can offer.

SHORE is a new service and we are currently evaluating it to see how helpful it is to people. Therefore, I will be grateful if you could complete the enclosed questionnaires and bring them with you. These will also help us understand how you currently feel. The questionnaires have instructions and filling them in should be relatively straightforward. However, if you have any problems or questions about them, please bring them with you and we will complete them when we meet. It would be helpful, however, if you could fill them in as much as possible before we meet so that we can spend more time to discuss your current circumstances.

I have also enclosed a copy of the information leaflet about SHORE and it would be helpful for you to read through this.

If it is not possible for you to attend at this time, please contact our secretary as soon as possible on 0131 536 7604 between 9 am and 1pm or leave a message on the answering machine, so that an alternative time can be arranged. Likewise, if you feel you no longer require an appointment please let us know.

Yours sincerely,

Joe Riba-Segues
Psychological Therapist

cc. Dr Roberston, Dalkeith Medical Practice; Thomas Mitchell, Royal Infirmary.

Headquarters
St Roque, Astley Ainslie Hospital
133 Grange Loan, Edinburgh, EH9 2HL

Chairman: Garth Morrison CBE
Chief Executive: Murray Duncanson

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29-May-2026
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** [redacted]
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On sulphasalazine

Date Collected		12/05/2023	17/08/2023	05/09/2023	19/09/2023	03/10/2023
Time Collected		12:10	13:14	14:30	13:27	13:22
Date Received		12/05/2023	17/08/2023	05/09/2023	19/09/2023	03/10/2023
Time Received		16:56	16:09	16:18	15:25	16:47
Specimen Number		HB937394H	HB932007L	HB945812B	HB955694W	HB968202Q
Creatinine	50-98 umol/L	54	60	**47 L**	54	51
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	142	137	142	141
Potassium	3.6-5 mmol/L	4.1	4.1	3.9	4.2	4.0
Bilirubin	3-21 umol/L	6	5	4	4	5
ALT	10-50 U/L	16	17	13	14	17
Alk.Phos	40-125 U/L	74	78	70	80	81
GGT	5-35 U/L	19	16	13	17	18
Albumin	36-47 g/L	39	39		40	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 04/10/2023
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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29-May-2026
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NHS Confidential: Personal data about a patient

LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		10/07/2014	11/08/2014	11/09/2014	13/10/2014	13/11/2014
Time Collected		14:01	14:02	12:10	14:25	14:17
Date Received		10/07/2014	11/08/2014	11/09/2014	13/10/2014	13/11/2014
Time Received		17:30	17:59	13:32	17:22	17:11
Specimen Number		HB902659K	HB920728C	QB182123K	HB949745J	HB970768B
Urea	2.5-6.6 mmol/L	3.5	3.2	2.8	3.2	3.5
Creatinine	60-120 umol/L	**59 L**	60	**52 L**	**54 L**	**58 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	142	139	140	139
Potassium	3.6-5.0 mmol/L	4.2	4.4	4.4	4.3	4.3
Bilirubin	3-21 umol/L	6	5	5	3	6
ALT	10-50 U/L	14	15	15	13	14
Alk.Phos	40-125 U/L	83	105	88	88	86
GGT	5-35 U/L	16	15		18	15
Albumin	30-45 g/L	37	40		36	38
C-Reactive Prot	0-5 mg/L			2		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 14/11/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/12/2015	14/01/2016	25/02/2016	07/03/2016	07/04/2016
Time Collected		13:32	14:05	14:00	11:03	14:17
Date Received		03/12/2015	14/01/2016	25/02/2016	07/03/2016	07/04/2016
Time Received		17:51	18:06	17:59	18:20	17:33
Specimen Number		HB981604Y	HB919071G	HB954202G	HB962644W	HB985334Z
Urea	2.5-6.6 mmol/L	3.0	2.8	3.2		
Creatinine	50-98 umol/L	56	55	54		58
eGFR (/1.73m2)	ml/min	>60	>60	>60		>60
Sodium	135-145 mmol/L	140	139	137		139
Potassium	3.6-5 mmol/L	4.4	4.3	4.3		4.5
Bilirubin	3-21 umol/L	8	5	7		7
ALT	10-50 U/L	17	16	15		14
Alk.Phos	40-125 U/L	79	80	77		80
GGT	5-35 U/L	19	18	17		17
Albumin	36-47 g/L	41	39	41		40
Iron	10-32 umol/L				13	
Transferrin	2.0-4.0 g/L				3.19	
Transferrin Sat	%				16	
Vitamin B12	180-2000 ng/L				312	
Serum Folate	2.8-20 ug/L				6.8	
TSH	0.2-4.5 mU/L				2.9	
Free T4	9-21 pmol/L				10	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 08/04/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Additional document
29-May-2026
Additional: Additional document

Filename:
Extension:
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		21/11/16	05/12/16	19/12/16	18/01/17	15/02/17
Time Collected		11:23	11:20	11:32	09:51	09:29
Date Received		21/11/16	05/12/16	19/12/16	18/01/17	15/02/17
Time Received		15:16	14:59	15:13	15:32	16:05
Specimen Number		HB380005	HB395025	HB212056	HB237716	HB268400
Haemoglobin	115-160 g/L	135	131	132	137	133
Red cell count	3.8-5.8 10^12/L	4.22	4.14	4.09	4.28	4.07
Haematocrit	0.37-0.47 ratio	0.398	0.397	0.385	0.407	0.394
Mean cell volume	78-98 fL	94	96	94	95	97
Mean Cell Hb	27.0-32.0 pg	32.0	31.6	**32.3**	32.0	**32.7**
White cell count	4.0-11.0 10^9/L	9.9	7.3	8.4	6.8	**13.7**
Neutrophil Count	2.0-7.5 10^9/L	6.97	4.27	5.41	4.38	**11.36**
Lymphocyte Count	1.5-4.0 10^9/L	2.12	2.29	2.22	1.78	1.65
Monocyte Count	0.2-0.8 10^9/L	0.69	0.49	0.63	0.50	0.60
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.17	0.13	0.11	0.10
Basophil Count	0.01-0.1 10^9/L	0.05	0.03	0.04	0.04	0.03
Platelet count	150-400 10^9/L	257	255	227	251	236

COMMENTS:

DATE PRINTED: 16/02/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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[redacted]

Primary and Community Division

NHS Lothian

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Duke Street, Dalkeith, Midlothian EH22 1BG
Telephone [redacted] Fax [redacted]

Our Ref: WW/MK/304799
Date: 07 June 2006
Dictated on:
Direct Dial: 0131-663-9457

Dr Chapman
Dalkeith Medical Centre
St Andrew Street
Dalkeith

Dear Dr Chapman

Re: SHONA HALLIDAY (06.11.75) 7A Allan Terrace Dalkeith

Ms Halliday did not attend her appointment to see me today on the 1st June 06. [redacted] CPN saw her a fortnight ago and told me she was doing very well. I will send out another appointment for Wednesday 28th June.

Should you have any further questions or concerns regarding this patient, please do not hesitate to contact myself at the Glenesk Centre.

Yours sincerely

Dr Wojtek Wojcik
SHO to Dr Moffoot
Consultant Psychiatrist

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Department of Laboratory Medicine **Haematology, WGH**

PATIENT: HALLIDAY SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLIN DETAILS: Methotrexate monitoring.

Date Collected		01/05/14	15/05/14	15/05/14	29/05/14	29/05/14
Time Collected		11:46	09:58	09:58	14:15	14:15
Date Received		01/05/14	15/05/14	15/05/14	29/05/14	29/05/14
Time Received		17:48	15:34	15:40	18:14	18:28
Specimen Number		HR228268	QB689683	QB688335	QB715207	QB715076
Haemoglobin	115-160 g/L			115	**110**	
Red cell count	3.8-5.8 10^12/L			4.08	3.88	
Haematocrit	0.37-0.47 Ratio			**0.362**	**0.341**	
Mean cell volume	78-98 fl			89	88	
White cell count	4-11 10^9/L			**12.5**	**17.3**	
Neutrophil Count	2-7.5 10^9/L			**7.62**	**12.45**	
Lymphocyte Count	1.5-4 10^9/L			3.65	3.84	
Monocyte Count	0.2-0.8 10^9/L			**1.06**	**0.84**	
Eosinophil Count	0.04-0.4 10^9/L			0.13	0.13	
Basophil Count	0.01-0.1 10^9/L			0.06	0.04	
Platelet count	150-350 10^9/L			326	330	
ESR	3-15 mm/hr	**21**	**18**			13

COMMENTS: **Results outwith the reference range are highlighted in BOLD**

Results obtained from Serum, Plasma or Whole Blood
unless otherwise stated.

DATE PRINTED: 30May14
TIME PRINTED: 10:54

Western General Hospital, Crewe Rd, Edinburgh, EH4 2XU **Tel:** [redacted]

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		28/02/2018	28/03/2018	30/04/2018	30/05/2018	07/08/2018
Time Collected		09:53	09:10	09:40	10:41	09:23
Date Received		28/02/2018	28/03/2018	30/04/2018	30/05/2018	07/08/2018
Time Received		15:00	12:55	16:09	14:44	13:14
Specimen Number		HB952360Z	HB976118P	HB915558H	HB942099S	HB939467V
Creatinine	50-98 umol/L	54	58	51	55	57
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	139	140	140	142
Potassium	3.6-5 mmol/L	4.8	4.6	3.9	4.1	4.2
Bilirubin	3-21 umol/L	7	7	6	6	8
ALT	10-50 U/L	26	22	11	14	13
Alk.Phos	40-125 U/L	81	87	73	76	91
GGT	5-35 U/L	16	20	15	15	15

COMMENTS: Only comments on the most recent result are printed

07/08/2018 HB939467V

DATE PRINTED: 08/08/2018
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**
CLINICAL DETAILS: methotrexate monitoring.

Date Collected		25/02/16	07/04/16	07/04/16	19/05/16	19/05/16
Time Collected		14:00	14:17	14:17	13:51	13:51
Date Received		25/02/16	07/04/16	07/04/16	19/05/16	19/05/16
Time Received		18:54	17:15	17:55	17:07	17:38
Specimen Number		HR293090	HR338485	HR338520	HR383026	HR383051
Haemoglobin	115-160 g/l		130		130	
Red cell count	3.8-5.8 x10^12/		3.99		3.88	
Haematocrit	0.37-0.47 ratio		0.376		0.383	
Mean cell volume	78-98 fl		94		**99**	
Mean cell Hb.	27.0-32.0 pg		**32.6**		**33.5**	
White cell count	4.0-11.0 x10^9/		8.6		8.5	
Neutrophil Count	2.0-7.5 x10^9/l		5.71		5.82	
Lymphocyte Count	1.5-4.0 x10^9/l		2.29		2.03	
Monocyte Count	0.2-0.8 x10^9/l		0.48		0.48	
Eosinophil Count	0.04-0.4 x10^9/		0.13		0.11	
Basophil Count	0.01-0.1 x10^9/		0.03		0.03	
Platelet count	150-400 x10^9/l		286		238	
ESR	3-15 mm/hr	9		14		**16**

COMMENTS:

DATE PRINTED: 20/05/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/12/15	14/01/16	14/01/16	25/02/16	25/02/16
Time Collected		13:32	14:05	14:05	14:00	14:00
Date Received		03/12/15	14/01/16	14/01/16	25/02/16	25/02/16
Time Received		18:35	17:25	17:45	18:39	18:54
Specimen Number		HR204360	HR246130	HR246153	HR293039	HR293090
Haemoglobin	115-160 g/l			131	134	
Red cell count	3.8-5.8 x10^12/			3.98	4.13	
Haematocrit	0.37-0.47 ratio			0.379	0.388	
Mean cell volume	78-98 fl			95	94	
Mean cell Hb.	27.0-32.0 pg			**32.9**	**32.4**	
White cell count	4.0-11.0 x10^9/			8.4	9.3	
Neutrophil Count	2.0-7.5 x10^9/l			5.14	6.42	
Lymphocyte Count	1.5-4.0 x10^9/l			2.48	2.34	
Monocyte Count	0.2-0.8 x10^9/l			0.60	0.45	
Eosinophil Count	0.04-0.4 x10^9/			0.13	0.08	
Basophil Count	0.01-0.1 x10^9/			0.05	0.02	
Platelet count	150-400 x10^9/l			251	251	
ESR	3-15 mm/hr	9	Insuff			9

COMMENTS:

DATE PRINTED: 26/02/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		30/01/2018	28/02/2018	28/03/2018	30/04/2018	30/05/2018
Time Collected		13:47	09:53	09:10	09:40	10:41
Date Received		30/01/2018	28/02/2018	28/03/2018	30/04/2018	30/05/2018
Time Received		16:54	15:00	12:55	16:09	14:44
Specimen Number		HB924308C	HB952360Z	HB976118P	HB915558H	HB942099S
Creatinine	50-98 umol/L	56	54	58	51	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	141	139	140	140
Potassium	3.6-5 mmol/L	4.4	4.8	4.6	3.9	4.1
Bilirubin	3-21 umol/L	5	7	7	6	6
ALT	10-50 U/L	20	26	22	11	14
Alk.Phos	40-125 U/L	85	81	87	73	76
GGT	5-35 U/L	18	16	20	15	15

COMMENTS: Only comments on the most recent result are printed

30/05/2018 HB942099S

DATE PRINTED: 31/05/2018
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA — **UPI:** 0611751143 — **CHI:** 0611751143
DOB: 06/11/1975 — **SEX:** F — **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre — **SENDER:**

CLINICAL DETAILS: on methotrexate.

Date Collected		03/02/14	06/03/14	06/03/14	20/03/14	20/03/14
Time Collected		15:52	09:44	09:44	14:14	14:14
Date Received		03/02/14	06/03/14	06/03/14	20/03/14	20/03/14
Time Received		17:35	16:46	16:49	15:34	15:47
Specimen Number		QB202266	HR376011	HR376062	HR387112	HR387150
Haemoglobin	115-160 g/l	124		124		117
Red cell count	3.8-5.8 x10^12/	4.06		4.07		3.87
Haematocrit	0.37-0.47 ratio	0.380		0.373		**0.351**
Mean cell volume	78-98 fl	94		92		91
Mean cell Hb.	27.0-32.0 pg	30.5		30.5		30.2
White cell count	4.0-11.0 x10^9/	8.3		8.2		**20.6**
Neutrophil Count	2.0-7.5 x10^9/l	4.84		5.05		**15.44**
Lymphocyte Count	1.5-4.0 x10^9/l	2.88		2.55		3.99
Monocyte Count	0.2-0.8 x10^9/l	0.47		0.46		**1.09**
Eosinophil Count	0.04-0.4 x10^9/	0.11		0.09		0.09
Basophil Count	0.01-0.1 x10^9/	0.04		0.05		0.03
Platelet count	150-400 x10^9/l	289		323		293
ESR	3-15 mm/hr		**19**		8	

COMMENTS:

DATE PRINTED: 21/03/2014
TIME PRINTED: 06:00

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA — **UPI:** 0611751143 — **CHI:** 0611751143
DOB: 06/11/1975 — **SEX:** F — **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre — **SENDER:**

CLINICAL DETAILS: anaemia.

Date Collected		30/08/11	04/07/12	08/10/12	08/10/12	17/07/13
Time Collected		12:34	14:40	15:11	15:11	10:35
Date Received		30/08/11	04/07/12	08/10/12	08/10/12	17/07/13
Time Received		12:47	17:07	16:56	16:59	16:49
Specimen Number		HR378402	HR462540	QB312928	QB312913	HR379400
Haemoglobin	115-160 g/l	**101**	**102**		129	133
Red cell count	3.8-5.8 x10^12/	**3.06**	4.11		4.26	4.00
Haematocrit	0.37-0.47 ratio	**0.301**	**0.323**		0.373	0.385
Mean cell volume	78-98 fl	98	79		88	96
Mean cell Hb.	27.0-32.0 pg	**33.0**	**24.8**		30.3	33.3
White cell count	4.0-11.0 x10^9/	**17.4**	10.5		10.2	5.9
Neutrophil Count	2.0-7.5 x10^9/l	**13.17**	6.58		6.53	3.23
Lymphocyte Count	1.5-4.0 x10^9/l	2.85	3.10		2.82	2.11
Monocyte Count	0.2-0.8 x10^9/l	**1.15**	0.57		0.62	0.43
Eosinophil Count	0.04-0.4 x10^9/	0.16	0.15		0.14	0.10
Basophil Count	0.01-0.1 x10^9/	0.04	0.05		0.04	0.03
Platelet count	150-350 x10^9/l	282	**352**		250	245
ESR	3-15 mm/hr		25	16		

COMMENTS:

DATE PRINTED: 17/07/2013
TIME PRINTED: 23:00

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on Methotrexate.

Date Collected		29/05/14	03/06/14	12/06/14	12/06/14	26/06/14
Time Collected		14:15	10:20	13:06	13:06	11:52
Date Received		29/05/14	03/06/14	12/06/14	12/06/14	26/06/14
Time Received		18:28	16:32	16:52	17:08	16:53
Specimen Number		QB715076	HR515886	HR254090	HR254216	HR268790
Haemoglobin	115-160 g/l		**112**		**111**	**114**
Red cell count	3.8-5.8 x10^12/		3.98		3.91	3.95
Haematocrit	0.37-0.47 ratio		**0.349**		**0.339**	**0.349**
Mean cell volume	78-98 fl		88		87	88
Mean cell Hb.	27.0-32.0 pg		28.1		28.4	28.9
White cell count	4.0-11.0 x10^9/		10.4		10.0	9.2
Neutrophil Count	2.0-7.5 x10^9/l		6.74		6.41	5.88
Lymphocyte Count	1.5-4.0 x10^9/l		2.79		2.69	2.67
Monocyte Count	0.2-0.8 x10^9/l		0.72		0.78	0.55
Eosinophil Count	0.04-0.4 x10^9/		0.11		0.12	0.07
Basophil Count	0.01-0.1 x10^9/		0.05		0.04	0.04
Platelet count	150-400 x10^9/l		319		277	328
ESR	3-15 mm/hr	13		CS		

COMMENTS:

DATE PRINTED: 27/06/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
methotrexate.

Date Collected		11/06/2020	06/08/2020	01/10/2020	26/11/2020	21/01/2021
Time Collected		14:16	13:54	14:36	14:45	14:28
Date Received		11/06/2020	06/08/2020	01/10/2020	26/11/2020	21/01/2021
Time Received		17:03	16:51	16:44	16:29	16:44
Specimen Number		HB906751K	HB935549Q	HB971389Q	HB919265Y	HB953284S
Creatinine	50-98 umol/L	57	55	70	57	61
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	142	138	138	140	138
Potassium	3.6-5 mmol/L	4.4	4.3	4.4	4.3	4.4
Bilirubin	3-21 umol/L	6	5	5	5	6
ALT	10-50 U/L	15	19	22	11	12
Alk.Phos	40-125 U/L	71	79	82	79	92
GGT	5-35 U/L	15	14	11	15	19
Albumin	36-47 g/L			38	39	42

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 22/01/2021
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/09/16	21/09/16	05/10/16	21/10/16	03/11/16
Time Collected		13:09	10:02	09:58	08:43	11:03
Date Received		06/09/16	21/09/16	05/10/16	21/10/16	03/11/16
Time Received		17:13	17:23	16:50	12:34	17:13
Specimen Number		HR300615	HR313474	HR329284	HR346661	HR361526
Haemoglobin	115-160 g/L		129	131	131	127
Red cell count	3.8-5.8 10^12/L		4.10	4.08	4.16	3.96
Haematocrit	0.37-0.47 ratio		0.402	0.391	0.395	0.388
Mean cell volume	78-98 fL		98	96	95	98
Mean Cell Hb	27.0-32.0 pg		31.5	**32.1**	31.5	**32.1**
White cell count	4.0-11.0 10^9/L		5.5	8.0	8.8	8.5
Neutrophil Count	2.0-7.5 10^9/L		3.24	5.35	5.85	5.49
Lymphocyte Count	1.5-4.0 10^9/L		1.71	2.04	2.24	2.35
Monocyte Count	0.2-0.8 10^9/L		0.43	0.44	0.48	0.55
Eosinophil Count	0.04-0.4 10^9/L		0.09	0.09	0.15	0.09
Basophil Count	0.01-0.1 10^9/L		0.03	0.03	0.04	0.03
Platelet count	150-400 10^9/L		301	253	295	251
ESR	3-15 mm/hr	**19**				

COMMENTS:

DATE PRINTED: 04/11/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: dmards..
On sulphasalazine

Date Collected		17/08/23	05/09/23	19/09/23	03/10/23	03/11/23
Time Collected		13:14	14:30	13:27	13:22	09:03
Date Received		17/08/23	05/09/23	19/09/23	03/10/23	03/11/23
Time Received		16:22	16:31	15:18	17:00	14:22
Specimen Number		HR391229	HR210054	HR226222	HR236246	HR264727
Haemoglobin	115-165 g/L	135	128	128	130	134
Red cell count	3.8-5.8 10^12/L	3.92	**3.63**	**3.62**	**3.64**	**3.72**
Haematocrit	0.36-0.47 ratio	0.406	0.365	0.375	0.378	0.389
Mean cell volume	78-98 fL	**104**	**101**	**104**	**104**	**105**
Mean Cell Hb	27.0-32.0 pg	**34.4**	**35.3**	**35.4**	**35.7**	**36.0**
White cell count	4.0-11.0 10^9/L	7.9	10.8	7.3	**12.0**	9.9
Neutrophil Count	2.0-7.5 10^9/L	5.17	7.42	4.66	**9.23**	**7.58**
Lymphocyte Count	1.5-4.5 10^9/L	2.07	2.40	1.85	1.64	1.56
Monocyte Count	0.2-0.8 10^9/L	0.52	**0.83**	0.64	**0.98**	0.58
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.13	0.11	0.08	0.10
Basophil Count	0.01-0.1 10^9/L	0.06	0.06	0.06	0.04	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	260	275	281	269	277

COMMENTS:

DATE PRINTED: 04/11/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		21/11/2016	05/12/2016	19/12/2016	18/01/2017	15/02/2017
Time Collected		11:23	11:20	11:32	09:51	09:29
Date Received		21/11/2016	05/12/2016	19/12/2016	18/01/2017	15/02/2017
Time Received		15:14	14:59	16:17	15:16	15:46
Specimen Number		HB977500H	HB988785B	HB909575G	HB926282Y	HB940871T
Creatinine	50-98 umol/L	59	54	51	53	50
eGFR (/1.73m2)	ml/min	>60	>60	>60	**>60.0 L**	>60
Sodium	135-145 mmol/L	141	141	140	140	140
Potassium	3.6-5.0 mmol/L	3.9	4.0	4.2	4.3	3.8
Bilirubin	3-21 umol/L	5	5	6	6	6
ALT	10-50 U/L	17	13	13	15	25
Alk.Phos	40-125 U/L	77	78	66	69	72
GGT	5-35 U/L	18	13	13	13	12
Albumin	36-47 g/L	37	37	36	38	**35 L**

COMMENTS: Only comments on the most recent result are printed

15/02/2017 HB940871T

DATE PRINTED: 16/02/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/03/2014	20/03/2014	03/04/2014	17/04/2014	01/05/2014
Time Collected		09:44	14:14	11:52	11:54	11:46
Date Received		06/03/2014	20/03/2014	03/04/2014	17/04/2014	01/05/2014
Time Received		16:59	15:38	17:27	17:50	18:04
Specimen Number		HB938059V	HB945594G	HB953203A	HB960024T	HB966525P
Urea	2.5-6.6 mmol/L	4.1	4.4	4.7	4.1	3.9
Creatinine	60-120 umol/L	**59 L**	63	61	60	**57 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	138	139	140	139	141
Potassium	3.6-5 mmol/L	4.2	3.9	3.6	3.8	4.3
Bilirubin	3-21 umol/L	7	4	5	6	4
ALT	10-50 U/L	19	15	20	16	15
Alk.Phos	40-125 U/L	93	79	74	90	95
GGT	5-35 U/L	18	20	22	27	24
Albumin	30-45 g/L	36	36	36	37	38

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 02/05/2014
TIME PRINTED: 11:47

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		25/10/2019	20/12/2019	14/02/2020	14/04/2020	11/06/2020
Time Collected		10:46	10:38	10:25	13:03	14:16
Date Received		25/10/2019	20/12/2019	14/02/2020	14/04/2020	11/06/2020
Time Received		16:05	14:59	16:38	15:15	17:03
Specimen Number		HB942942T	HB9889085T	HB941434K	HB976611W	HB906751K
Creatinine	50-98 umol/L	58	56	56	57	57
eGFR (/1.73m2)	ml/min	>60	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	140	141	140	140	142
Potassium	3.6-5 mmol/L	4.5	4.6	4.0	4.5	4.4
Bilirubin	3-21 umol/L	5	5	5	7	6
ALT	10-50 U/L	15	17	22	15	15
Alk.Phos	40-125 U/L	80	85	75	79	71
GGT	5-35 U/L	17	14	15	14	15

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 12/06/2020
TIME PRINTED: 11:47

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NHS Lothian

Western General Hospital
Crewe Road South
Edinburgh
EH4 2XU

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 23/07/2020

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (44 years) 600101156L
Specialty	Rheumatology	**Attendance Date**	15/07/2020
Consultant	Dr Janardhana Golla		

Dear Dr Gaidakova

Diagnosis:
RF/CCP positive Rheumatoid arthritis, palindromic onset, 2012

Medication:
Methotrexate 25 mg once per week
Folic 5 mg once per week
Hydroxychloroquine 200 mg bd
Co-codamol as needed
NSAID as needed

I have spoken to this lady on the phone today. She works as a cook and off work in lockdown. She is hoping to return to work from 2nd week of August. She is finding it difficult to use her hands at work and when ironing. She does not have any nocturnal pain or rest pain or significant morning stiffness. She reports long standing swelling in her wrists, PIP joints and big toe joints.

Her symptoms are mechanical rather inflammatory, so I haven't made any changes to her arthritis treatment. I suggest she continues with simple analgesia and I will refer her to occupational therapy to improve her hand function.

I requested x-rays of hands and feet to see any signs of arthritis progression.

Yours sincerely

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e-signed

Dr J Golla
Locum Consultant Rheumatology

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		17/07/17	17/08/17	14/09/17	12/10/17	08/11/17
Time Collected		09:19	09:13	14:09	13:30	09:21
Date Received		17/07/17	17/08/17	14/09/17	12/10/17	08/11/17
Time Received		12:50	13:21	16:44	16:26	13:34
Specimen Number		HB227876	HB262540	HB290468	HB322386	HB347330
Haemoglobin	115-160 g/L	138	133	132	134	136
Red cell count	3.8-5.8 10^12/L	4.14	4.12	4.14	4.14	4.18
Haematocrit	0.37-0.47 ratio	0.408	0.394	0.390	0.398	0.416
Mean cell volume	78-98 fL	**99**	96	94	96	**100**
Mean Cell Hb	27.0-32.0 pg	**33.3**	**32.3**	31.9	**32.4**	**32.5**
White cell count	4.0-11.0 10^9/L	6.0	6.9	8.6	7.0	5.7
Neutrophil Count	2.0-7.5 10^9/L	3.50	4.79	6.19	5.01	3.48
Lymphocyte Count	1.5-4.0 10^9/L	1.78	1.55	1.78	1.61	1.70
Monocyte Count	0.2-0.8 10^9/L	0.51	0.44	0.54	0.31	0.40
Eosinophil Count	0.04-0.4 10^9/L	0.12	0.14	0.09	0.07	0.10
Basophil Count	0.01-0.1 10^9/L	0.04	0.02	0.03	0.02	0.03
Platelet count	150-400 10^9/L	277	288	293	275	306

COMMENTS:

DATE PRINTED: 09/11/2017
TIME PRINTED: 06:00

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DALKEITH MEDICAL PRACTICE

Dr D Robertson
Dr K Chapman
Dr M E D Murray
Dr W D Marshall
Dr D L Westwood
Dr C Murray
Dr R Conlan

24 - 26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
Web: www.dalkeithmedical.gpsurgery.net

Shona Halliday
16 Thornybank Grove
DALKEITH
EH22 2EG

10 July 2012

Ref: LF

Dear Miss Halliday

You attended the Nurse for blood tests on 4 July 2012. We now have the result of the FBC and inflammation tests. We are still awaiting the more specialised arthritis checks.

The FBC suggests that you may be slightly anaemic. It would be helpful if we could do some further blood tests to check on your Iron and Vitamin stores prior to reviewing you again in the Surgery.

In view of this I would appreciate it if you could make an appointment with our Nurse for further blood tests. These blood tests are recorded in your medical records.

Yours sincerely

DR DEREK ROBERTSON

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From: McMurray, Sharon
Sent: 30 September 2022 16:22
To: Clinical GP Dalkeith Medical Practice (St.Andrew St)
Subject: Shona Halliday. DOB: 06.11.1975. Podiatry request. Action required

Dear Doctor

RE: Shona Halliday 16 Thornybank Grove, Edinburgh. CHI: 0611751143

Shona attended the Podiatry Service today complaining of a dull aching pain for 4 months in the ball of the left foot when walking, which is now limiting her mobility. She reports the pain is under the 2nd to 4th metatarsal heads.

O/E there is some atrophy of the plantar metatarsal pad and callous under the 3rd metatarsal head. No pain was elicited on palpation. Arterial supply was normal. This pain may be due to the fad pad atrophy or the callous, but it may also be a flare up of her R/A. I could see no recent results for CRP and ESR on TRAK. Would the surgery have recent result for these inflammatory markers?

Today we reduced the callous and ordered pressure relieving insoles and plan to review her in a few weeks.

Many Thanks

Sharon McMurray
Specialist Podiatrist

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NHS Confidential: Personal data about a patient

NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 17/09/2014

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (38 years) 600101156L
Specialty **Consultant**	Rheumatology SC Gammack	**Attendance Date**	11/09/2014

Dear Dr Ahmed

Consultant
Dr McKay

Diagnosis
Inflammatory erosive monoarthropathy left great toe
History of palindromic inflammatory joint episodes previously affecting the cervical spine, left shoulder, hands
High titre CCP positive 471, rheumatoid factor positive 42, ANA positive 1/80 speckled, ENA negative, DS DNA/complement normal
Current smoker

Past medical history
C-section 2011
History of depression

Current medications
Oral methotrexate 20mg once weekly
Folic acid 5mg once weekly (to be taken 24 hours after taking oral methotrexate)
Hydroxychloroquine 200mg bd
Adcal D3
Omeprazole
Cetirizine

Procedure:
Intramuscular injection of Depomedrone

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I reviewed Ms Halliday in the Early Rheumatoid Arthritis Clinic today,. 11/09/14. Ms Halliday feels her arthritis is fairly well under control although is experiencing tenderness affecting the balls os her feet when walking. She remains on oral Methotrexate and Hydroxychloroquine. Her main complain is, over the last 3-4 months, experiencing severe itchiness affecting her thighs. There is never a sign of a rash, this debilitates her as it happens around 3-4 times a week and can be quite severe lasting for an hour at a time. She has tried E45 which has not been helpful. Her other complaint which has been lasting around 3-4 months is of extremely restless legs and a feeling of heaviness in her arms before she feels she is dropping off to sleep and then this wakens her up. She does take analgesia as required.

On examination, BP 110/71, weight 73.3Kg, urinalysis negative. On joint examination there was evidence of tenderness, particularly affecting the metatarsal phalangeal joint of the left foot. All other joints had a good range of movement.

Thank you for continuing to prescribe oral Methotrexate 20mg weekly and Hydroxychloroquine 200mg bd. Following discussion with on-call registrar Dr Faridoon, he would be grateful if you would prescribe Ms Halliday a simple emollient. I am aware Ms Halliday has not much time to herself due to her young [redacted] having cerebral palsy and it may be reasonable there is some anxiety involved within the symptoms she has mentioned. I have asked her to discuss this with you. I am aware she is on Cetirizine. Thank you also for continuing to perform blood monitoring.

With ms Halliday's consent I carried out intramuscular injection of Depomedrone 120mg. Ms Halliday has a review appointment with her consultant Dr McKay in December. I will review her in February 2015. Should you have further concerns, please do not hesitate to contact us.

Yours sincerely

E-signed by

Shona Gammack
Rheumatology Nurse Practitioner

SG/kdj

Please note - for routine queries and advice please use the on call email service (checked daily) [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate.

Date Collected		01/10/2020	26/11/2020	21/01/2021	18/03/2021	13/05/2021
Time Collected		14:36	14:45	14:28	14:15	14:22
Date Received		01/10/2020	26/11/2020	21/01/2021	18/03/2021	13/05/2021
Time Received		16:44	16:29	16:44	16:41	16:51
Specimen Number		HB971389Q	HB919265Y	HB953284S	HB904610K	HB949333T
Creatinine	50-98 umol/L	70	57	61	55	55
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	138	140	138	140	139
Potassium	3.6-5.0 mmol/L	4.4	4.3	4.4	3.9	4.2
Bilirubin	3-21 umol/L	5	5	6	10	5
ALT	10-50 U/L	22	11	12	17	15
Alk.Phos	40-125 U/L	82	79	92	82	82
GGT	5-35 U/L	11	15	19	17	15
Albumin	36-47 g/L	38	39	42	39	39

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 15/05/2021
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Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
Dmards Methotrexate/Sulfasalazine.

Date Collected		05/12/2022	05/12/2022	24/01/2023	21/02/2023	21/03/2023
Time Collected		08:55	08:59	13:55	10:02	09:52
Date Received		05/12/2022	05/12/2022	24/01/2023	21/02/2023	21/03/2023
Time Received		12:35	12:54	16:34	13:42	12:43
Specimen Number		HB960904L	HB961003N	HB911296Y	HB936964T	HB962451C
Creatinine	50-98 umol/L		56	57	52	51
eGFR (/1.73m2)	ml/min		>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L		140	139	136	136
Potassium	3.6-5 mmol/L		4.7	4.2	5.0	4.7
Bilirubin	3-21 umol/L		4	4	4	4
ALT	10-50 U/L		12	22	23	30
Alk.Phos	40-125 U/L		88	80	87	81
GGT	5-35 U/L		17	16	17	17
Albumin	36-47 g/L			**35 L**	36	36
Vitamin B12	180-2000 ng/L	307				
Serum Folate	2.8-20 ug/L	6.7				
TSH	0.23-5.6 mU/L	3.9				
Free T4	9-28 pmol/L	13				

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 22/03/2023
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on methotrexate.

Date Collected		20/03/14	20/03/14	03/04/14	03/04/14	17/04/14
Time Collected		14:14	14:14	11:52	11:52	11:54
Date Received		20/03/14	20/03/14	03/04/14	03/04/14	17/04/14
Time Received		15:34	15:47	17:08	17:17	17:51
Specimen Number		HR387112	HR387150	HR202818	HR202857	HR216316
Haemoglobin	115-160 g/l		117	115		
Red cell count	3.8-5.8 x10^12/		3.87	3.94		
Haematocrit	0.37-0.47 ratio		**0.351**	**0.356**		
Mean cell volume	78-98 fl		91	90		
Mean cell Hb.	27.0-32.0 pg		30.2	29.2		
White cell count	4.0-11.0 x10^9/		**20.6**	**11.8**		
Neutrophil Count	2.0-7.5 x10^9/l		**15.44**	**8.31**		
Lymphocyte Count	1.5-4.0 x10^9/l		3.99	2.27		
Monocyte Count	0.2-0.8 x10^9/l		**1.09**	**1.07**		
Eosinophil Count	0.04-0.4 x10^9/		0.09	0.09		
Basophil Count	0.01-0.1 x10^9/		0.03	0.03		
Platelet count	150-400 x10^9/l		293	293		
ESR	3-15 mm/hr	8			**18**	**25**

COMMENTS:

DATE PRINTED: 18/04/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

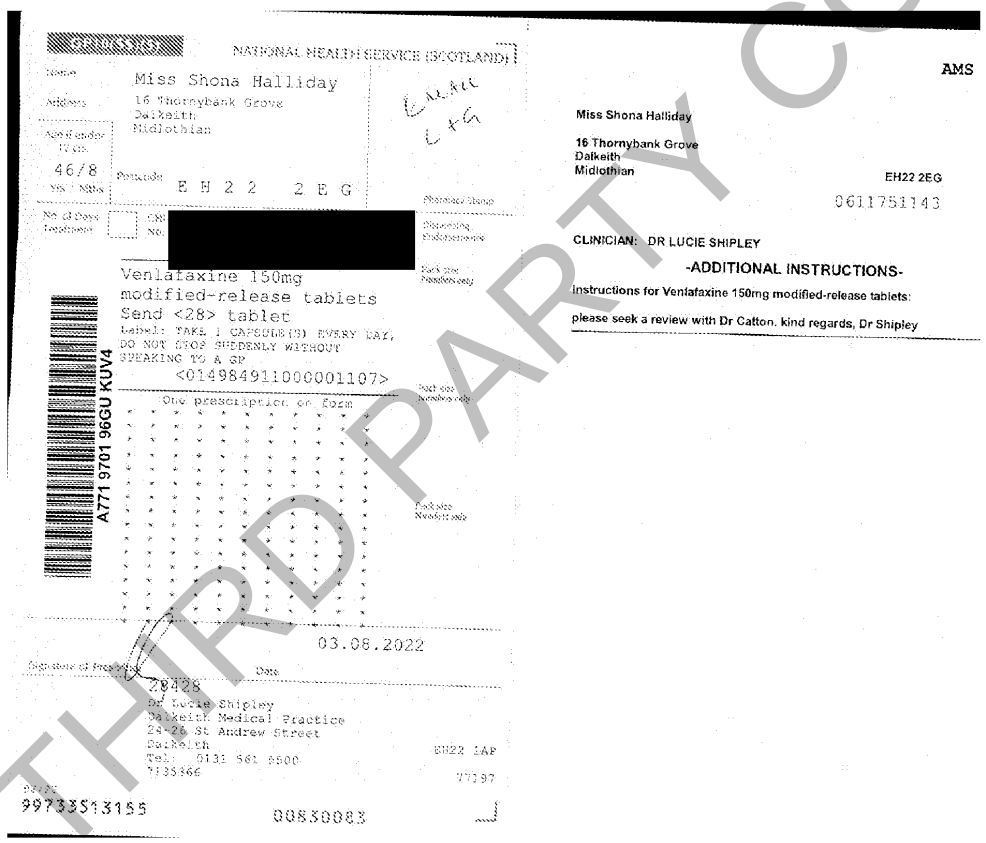
NOTE: Specimen type is BLOOD unless otherwise stated.

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PRESCRIPTION

NATIONAL HEALTH SERVICE (SCOTLAND)

Name: Miss Shona Halliday

Address: 16 Thornybank Grove
Dalkeith
Midlothian

Age if under 12 yrs: 46/8

Postcode: E H 2 2 2 E G

CHI No.: [redacted]

Venlafaxine 150mg
modified-release tablets
Send <28> tablet
Label: TAKE 1 CAPSULE(S) EVERY DAY, DO NOT STOP SUDDENLY WITHOUT SPEAKING TO A GP

<01498491100000110 7>

One prescription per form

03.08.2022

Signature of Prescriber | Date

20428
Dr Lucie Shipley
Dalkeith Medical Practice
25-26 St Andrew Street
Dalkeith
Tel: 0131 561 9500
7135366

EH22 1AP

77097

99733513155

00830083

A771 9701 96GU KUV4

AMS

Miss Shona Halliday

16 Thornybank Grove
Dalkeith
Midlothian

EH22 2EG

0611751143

CLINICIAN: DR LUCIE SHIPLEY

-ADDITIONAL INSTRUCTIONS-

Instructions for Venlafaxine 150mg modified-release tablets:

please seek a review with Dr Catton. kind regards, Dr Shipley

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/12/15	03/12/15	14/01/16	14/01/16	25/02/16
Time Collected		13:32	13:32	14:05	14:05	14:00
Date Received		03/12/15	03/12/15	14/01/16	14/01/16	25/02/16
Time Received		18:08	18:35	17:25	17:45	18:39
Specimen Number		HR204314	HR204360	HR246130	HR246153	HR293039
Haemoglobin	115-160 g/l	133			131	134
Red cell count	3.8-5.8 x10^12/	4.02			3.98	4.13
Haematocrit	0.37-0.47 ratio	0.391			0.379	0.388
Mean cell volume	78-98 fl	97			95	94
Mean cell Hb.	27.0-32.0 pg	**33.1**			**32.9**	**32.4**
White cell count	4.0-11.0 x10^9/	9.1			8.4	9.3
Neutrophil Count	2.0-7.5 x10^9/l	6.09			5.14	6.42
Lymphocyte Count	1.5-4.0 x10^9/l	2.26			2.48	2.34
Monocyte Count	0.2-0.8 x10^9/l	0.64			0.60	0.45
Eosinophil Count	0.04-0.4 x10^9/	0.10			0.13	0.08
Basophil Count	0.01-0.1 x10^9/	0.03			0.05	0.02
Platelet count	150-400 x10^9/l	271			251	251
ESR	3-15 mm/hr		9	Insuff		

COMMENTS:

DATE PRINTED: 26/02/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: Dmards Methotrexate/Sulfasalazine.
On methotrexate

Date Collected		22/11/22	05/12/22	24/01/23	21/02/23	21/03/23
Time Collected		10:55	08:55	13:55	10:02	09:52
Date Received		22/11/22	05/12/22	24/01/23	21/02/23	21/03/23
Time Received		15:55	12:58	16:39	13:54	12:41
Specimen Number		HR343167	HR355758	HR200838	HR228081	HR252453
Haemoglobin	115-165 g/L	136	141	124	138	136
Red cell count	3.8-5.8 10^12/L	3.90	4.02	**3.61**	4.03	3.93
Haematocrit	0.36-0.47 ratio	0.411	0.415	0.376	0.416	0.422
Mean cell volume	78-98 fL	**105**	**103**	**104**	**103**	**107**
Mean Cell Hb	27.0-32.0 pg	**34.9**	**35.1**	**34.3**	**34.2**	**34.6**
White cell count	4.0-11.0 10^9/L	8.9	8.7	8.9	8.4	7.0
Neutrophil Count	2.0-7.5 10^9/L	6.19	6.54	6.33	5.92	4.61
Lymphocyte Count	1.5-4.5 10^9/L	1.95	**1.46**	1.83	1.75	1.64
Monocyte Count	0.2-0.8 10^9/L	0.64	0.56	0.55	0.58	0.56
Eosinophil Count	0.04-0.4 10^9/L	0.07	0.09	0.09	0.10	0.11
Basophil Count	0.01-0.1 10^9/L	0.07	0.06	0.05	0.07	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	310	295	262	265	245

COMMENTS:

DATE PRINTED: 22/03/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian - Imaging Request

Referral To	Royal Infirmary of Edinburgh at Little France Clinical Radiology L Radiology Walk in
Urgency of referral	Routine
Date of referral	02/03/2022
Date submitted	02/03/2022
UCPN	101025709466G

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home) : [redacted]
Voice(Mobile) : [redacted]
E-mail : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Yulia Gaidakova (GMC: 4761826)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : 0131 561 5500

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested:	**Hands both**
Reason for Request:	AND LEFT FOREFOOT PLEASEthis lady c/o right hand/wrist pain: wrist, got swollen and stiff few days ago - better now on Naproxen and co-codamol. Also pain in left thumb base and left MTT area of foot, worse as the day goes on.[redacted]n her feet all dayPAt has RA and initially had RA presented in her left toe. Imp: likely OA but prudent to assess joints/exclude RA process Thank for your help

CLINICAL INFORMATION

Investigations

Description	Result	Date
Suspected :	Arthritis	
Could the patient be pregnant? :	Blank	

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/03/14	06/03/14	20/03/14	20/03/14	03/04/14
Time Collected		09:44	09:44	14:14	14:14	11:52
Date Received		06/03/14	06/03/14	20/03/14	20/03/14	03/04/14
Time Received		16:46	16:49	15:34	15:47	17:08
Specimen Number		HR376011	HR376062	HR387112	HR387150	HR202818
Haemoglobin	115-160 g/l		124		117	115
Red cell count	3.8-5.8 x10^12/		4.07		3.87	3.94
Haematocrit	0.37-0.47 ratio		0.373		**0.351**	**0.356**
Mean cell volume	78-98 fl		92		91	90
Mean cell Hb.	27.0-32.0 pg		30.5		30.2	29.2
White cell count	4.0-11.0 x10^9/		8.2		**20.6**	**11.8**
Neutrophil Count	2.0-7.5 x10^9/l		5.05		**15.44**	**8.31**
Lymphocyte Count	1.5-4.0 x10^9/l		2.55		3.99	2.27
Monocyte Count	0.2-0.8 x10^9/l		0.46		**1.09**	**1.07**
Eosinophil Count	0.04-0.4 x10^9/		0.09		0.09	0.09
Basophil Count	0.01-0.1 x10^9/		0.05		0.03	0.03
Platelet count	150-400 x10^9/l		323		293	293
ESR	3-15 mm/hr	**19**		8		

COMMENTS:

DATE PRINTED: 04/04/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 09/05/2023

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (47 years) 600101156L
Attendance Date	13/02/2023		
Consultant	Dr Hoda EL- Mahrouki		

Dear Dr Gaidakova

Diagnosis:

RF/CCP positive Rheumatoid arthritis, palindromic onset, 2012

Medication:

Sulfasalazine 500 mg daily with a weekly a incremental dose of 500 mg to a target dose of 2 g daily divided doses - to start

Subcutaneous Methotrexate 25mg once per week

Folic 5mg once per week

Hydroxychloroquine 200mg bd

Co-codamol as needed

NSAID as needed

Mrs Halliday attended the Rheumatology clinic this morning. She is doing extremely well in herself. She tells me since starting the Sulfasalazine it has made such a difference to her

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rheumatoid arthritis and she is tolerating it well. Thank you for checking her bloods on a regular basis while on Hydroxychloroquine, Methotrexate and Sulfasalazine. She has the Rheumatology helpline number to contact between appointments and I am planning to review her again in another 10 month's time.

With kind regards.

Kind regards
Yours sincerely,

e-signed by Dr Hoda EL-Mahrouki

Dr Hoda EL-Mahrouki
Consultant Rheumatologist

HEM/JP
Dictated on 13/02/23
Typed on 25/04/23

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on methotrexate.

Date Collected		03/02/14	03/02/14	06/03/14	06/03/14	20/03/14
Time Collected		15:52	15:52	09:44	09:44	14:14
Date Received		03/02/14	03/02/14	06/03/14	06/03/14	20/03/14
Time Received		17:31	17:35	16:46	16:49	15:34
Specimen Number		QB202267	QB202266	HR376011	HR376062	HR387112
Haemoglobin	115-160 g/l		124		124	
Red cell count	3.8-5.8 x10^12/		4.06		4.07	
Haematocrit	0.37-0.47 ratio		0.380		0.373	
Mean cell volume	78-98 fl		94		92	
Mean cell Hb.	27.0-32.0 pg		30.5		30.5	
White cell count	4.0-11.0 x10^9/		8.3		8.2	
Neutrophil Count	2.0-7.5 x10^9/l		4.84		5.05	
Lymphocyte Count	1.5-4.0 x10^9/l		2.88		2.55	
Monocyte Count	0.2-0.8 x10^9/l		0.47		0.46	
Eosinophil Count	0.04-0.4 x10^9/		0.11		0.09	
Basophil Count	0.01-0.1 x10^9/		0.04		0.05	
Platelet count	150-400 x10^9/l		289		323	
ESR	3-15 mm/hr	**18**		**19**		8

COMMENTS:

DATE PRINTED: 21/03/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		14/01/16	25/02/16	25/02/16	07/04/16	07/04/16
Time Collected		14:05	14:00	14:00	14:17	14:17
Date Received		14/01/16	25/02/16	25/02/16	07/04/16	07/04/16
Time Received		17:45	18:39	18:54	17:15	17:55
Specimen Number		HR246153	HR293039	HR293090	HR338485	HR338520
Haemoglobin	115-160 g/l	131	134		130	
Red cell count	3.8-5.8 x10^12/	3.98	4.13		3.99	
Haematocrit	0.37-0.47 ratio	0.379	0.388		0.376	
Mean cell volume	78-98 fl	95	94		94	
Mean cell Hb.	27.0-32.0 pg	**32.9**	**32.4**		**32.6**	
White cell count	4.0-11.0 x10^9/	8.4	9.3		8.6	
Neutrophil Count	2.0-7.5 x10^9/l	5.14	6.42		5.71	
Lymphocyte Count	1.5-4.0 x10^9/l	2.48	2.34		2.29	
Monocyte Count	0.2-0.8 x10^9/l	0.60	0.45		0.48	
Eosinophil Count	0.04-0.4 x10^9/	0.13	0.08		0.13	
Basophil Count	0.01-0.1 x10^9/	0.05	0.02		0.03	
Platelet count	150-400 x10^9/l	251	251		286	
ESR	3-15 mm/hr			9		14

COMMENTS:

DATE PRINTED: 08/04/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: mtx monitoring. b12/folate.

Date Collected		14/09/17	12/10/17	08/11/17	08/11/17	06/12/17
Time Collected		14:09	13:30	09:21	09:21	09:25
Date Received		14/09/17	12/10/17	08/11/17	08/11/17	06/12/17
Time Received		16:44	16:26	13:34	14:07	13:36
Specimen Number		HR290468	HR322386	HR347330	HR347413	HR378885
Haemoglobin	115-160 g/L	132	134	136		134
Red cell count	3.8-5.8 10^12/L	4.14	4.14	4.18		4.10
Haematocrit	0.37-0.47 ratio	0.390	0.398	0.416		0.388
Mean cell volume	78-98 fL	94	96	**100**		95
Mean Cell Hb	27.0-32.0 pg	31.9	**32.4**	**32.5**		**32.7**
White cell count	4.0-11.0 10^9/L	8.6	7.0	5.7		7.1
Neutrophil Count	2.0-7.5 10^9/L	6.19	5.01	3.48		5.00
Lymphocyte Count	1.5-4.0 10^9/L	1.78	1.61	1.70		**1.49**
Monocyte Count	0.2-0.8 10^9/L	0.54	0.31	0.40		0.46
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.07	0.10		0.10
Basophil Count	0.01-0.1 10^9/L	0.03	0.02	0.03		0.04
Platelet count	150-400 10^9/L	293	275	306		318
ESR	3-15 mm/hr				5	

COMMENTS:

DATE PRINTED: 07/12/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		28/03/18	30/04/18	30/05/18	07/08/18	01/10/18
Time Collected		09:10	09:40	10:41	09:23	09:22
Date Received		28/03/18	30/04/18	30/05/18	07/08/18	01/10/18
Time Received		13:27	16:00	14:34	13:18	13:04
Specimen Number		HR288972	HR319011	HR350443	HR217617	HR364682
Haemoglobin	115-160 g/L	133	129	133	130	132
Red cell count	3.8-5.8 10^12/L	4.04	3.89	4.08	4.05	4.07
Haematocrit	0.37-0.47 ratio	0.386	0.383	0.400	0.391	0.394
Mean cell volume	78-98 fL	96	**99**	98	97	97
Mean Cell Hb	27.0-32.0 pg	**32.9**	**33.2**	**32.6**	**32.1**	**32.4**
White cell count	4.0-11.0 10^9/L	7.4	6.0	7.4	8.2	7.9
Neutrophil Count	2.0-7.5 10^9/L	4.70	3.55	5.18	5.51	5.70
Lymphocyte Count	1.5-4.0 10^9/L	2.16	1.84	1.61	1.76	1.58
Monocyte Count	0.2-0.8 10^9/L	0.40	0.48	0.51	0.80	0.48
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.06	0.06	0.12	0.09
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.03	0.03	0.03
Platelet count	150-400 10^9/L	289	245	256	258	259

COMMENTS:

DATE PRINTED: 02/10/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: Query Hyperthyroid
??menopause, has IUS.

Date Collected		04/12/2023	21/03/2024	05/08/2024	04/11/2024	28/11/2024
Time Collected		09:02	13:20	13:44	10:33	09:25
Date Received		04/12/2023	21/03/2024	05/08/2024	04/11/2024	28/11/2024
Time Received		15:43	15:19	16:54	14:27	15:35
Specimen Number		QB701309D	HB923383Q	HB9581186Q	HB846680L	HB867434V
Creatinine	50-98 umol/L	50	50	55	51	**47 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60.0	>60
Sodium	135-145 mmol/L	139	138	138	140	142
Potassium	3.6-5 mmol/L	3.9	4.0	3.9	4.4	4.1
Bilirubin	3-21 umol/L	5	5	5	5	6
ALT	10-50 U/L	13	22	22	13	14
Alk.Phos	40-125 U/L	85	85	85	85	88
GGT	5-35 U/L	17	24	16	13	13
Albumin	36-47 g/L	36	41	40	40	
TSH	0.23-5.6 mU/L					3.1
Free T4	9-28 pmol/L					14
LH	2.4-12.6 U/L					**16.0 H**
FSH	3.5-12.5 U/L					**18.3 H**

COMMENTS: Only comments on the most recent result are printed

28/11/2024 HB867434V
LH Ref range for LH/FSH/E2 refer to early follicular phase

DATE PRINTED: 29/11/2024
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Primary and Community Division

NHS Lothian

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Duke Street, Dalkeith, Midlothian EH22 1BG
Telephone [redacted] Fax [redacted]

Dr Chapman
Dalkeith Medical Centre
St Andrew Street
Dalkeith

Our Ref: WW/MK/304799
Date: 29 March 2006
Dictated on:
Direct Dial: 0131-663-9457

Dear Dr Chapman

Re: SHONA HALLIDAY (06.11.75) 7A Allan Terrace Dalkeith

Thank you for urgently referring Miss Halliday. Following our conversation I assessed Shona with [redacted] CPN here at the Glenesk Centre. She is a 30-year-old single [redacted] living alone with her 5-year-old [redacted] who in the past few weeks has been suffering from a relapse of depressive symptoms. No acute stresses as such but a very serious 4 year relationship was broken off acrimoniously by her [redacted] 6 months ago and has felt as if she hasn't really been very well since.

As you described, Shona took a planned overdose on Saturday night after drinking a bottle of wine having waited for the right time of day when she would not be missed. She took all of her Sertraline tablets that she had available and Diazepam had also been prescribed for her also. She tells me she felt very peaceful after the overdose, looking forward to joining her dead relatives but later vomited and was very annoyed that the overdose had not had its intended effect.

Shona remains a dutiful [redacted] and [redacted] and is continuing to do all her housework chores and so on. Her sleep is good, sleeping at least 8 hours every night. She is suffering from fatigue, running out of steam sometime in the early evening after making dinner for [redacted] and herself. She found her mood difficult to describe, saying it is very variable from day to day and that she has been very irritable, she complained of recurrent thoughts, of not wanting to be here any more, knowing that her [redacted] would be well looked after by [redacted] On examination she was anxious, tearful at moments, giving a very good clear account of herself at seeking help. She denied any delusions or misperceptions and at the time of interview had no suicidal intent, but thoughts which she was trying to keep out of mind.

Miss Halliday has a family history of depression in her [redacted] who has been treated by [redacted] in the past.

Overall, Shona appeared to respond quite well to talking about her present state and warmed during the interview. I discussed the case with [redacted] to make sure we all agreed on a consensus as below.

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Primary and Community Division

NHS Lothian

- Impression of a recurrence of depression with suicidal ideation and a serious suicide attempt but with good insight currently safe enough to manage at home with close support.
- I have given Miss Halliday a prescription for 7 days of **daily** dispensation for **Sertraline 100mgs and Chlorpromazine 25mgs prn up to qds.**
- We have given Miss Halliday phone numbers for the crisis team and the Glenesk Centre explaining that she should call us whenever her thoughts are getting on top of her.
- David Gibson CPN will visit her at home this Wednesday on the 29th March and we will see her again together in clinic on Monday 3rd April.

Should you have any further questions or concerns regarding this patient, please do not hesitate to contact myself at the Glenesk Centre.

Yours sincerely

Dr Wojtek Wojcik
SHO to Dr Moffoot
Consultant Psychiatrist

M Knowles

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Divisional Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Divisional Chief Executive [redacted] Duncanson

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		01/03/17	16/03/17	13/04/17	12/05/17	12/06/17
Time Collected		08:41	14:16	11:02	09:32	09:29
Date Received		01/03/17	16/03/17	13/04/17	12/05/17	12/06/17
Time Received		12:52	16:52	15:14	13:27	12:47
Specimen Number		HR283488	HR301615	HR332816	HR366719	HR397400
Haemoglobin	115-160 g/L	132	129	139	130	137
Red cell count	3.8-5.8 10^12/L	4.01	3.92	4.30	3.98	4.22
Haematocrit	0.37-0.47 ratio	0.388	0.381	0.417	0.380	0.399
Mean cell volume	78-98 fL	97	97	97	96	95
Mean Cell Hb	27.0-32.0 pg	**32.9**	**32.9**	**32.3**	**32.7**	**32.5**
White cell count	4.0-11.0 10^9/L	6.8	8.3	6.9	8.1	7.3
Neutrophil Count	2.0-7.5 10^9/L	4.67	5.69	4.08	5.59	4.66
Lymphocyte Count	1.5-4.0 10^9/L	1.55	1.62	2.19	1.80	1.86
Monocyte Count	0.2-0.8 10^9/L	0.44	**0.81**	0.49	0.55	0.57
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.10	0.11	0.09	0.11
Basophil Count	0.01-0.1 10^9/L	0.03	0.05	0.04	0.03	0.07
Platelet count	150-400 10^9/L	316	231	268	257	257

COMMENTS:

DATE PRINTED: 13/06/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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DALKEITH MEDICAL PRACTICE

Dr MS Wilson
Dr D Robertson
Dr VME Ireland
Dr K Chapman
Dr MED Murray
Dr WD Marshall
Dr DL Westwood

24-26 St Andrew Street
Dalkeith
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555

Patient Records
Royal Infirmary of Edinburgh
51 Little France Crescent
EDINBURGH
EH16 4SA

17 January 2007

Dear Sir/Madam

RE: SHONA HALLIDAY, 7A ALLAN TERRACE, DALKEITH, EH22 1EW
DOB: 06/11/1975 CHI: 0611751143

Please note the correct address of this patient.

The hospital A & E record has noted the address wrongly as 78 Allan Terrace. Though the patient tells me she corrected this at the hospital, an appointment for SHORE has been sent to the wrong address.

Yours sincerely

VIVIEN M E IRELAND

Copy: Department of Clinical Psychology, Rosslynlee Hospital, ROSLIN, EH25 9QE

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Result Details

Page 1 of 2

JN

NHS Lothian SCI Store - Patient Result Report

Report ID: HR450900K **Sample Collected:** 22/04/2009 18:00:00

Patient

Patient Name	CHI	Date Of Birth	Age	GP	GP Practice	Consultant Ward/Location
SHONA HALLIDAY	0611751143	06/11/1975	33	WESTWOOD, DAWN	DALKEITH MEDICAL PRACTICE	

Report Details

Report Requestor	Requestor Location	ReportIdentifier	Discipline	Referral Source
Gillon, Dr J	(RIEDNR) BTS Donor Suite, Lauriston Pl.	HR450900K	Haematology Routine	N/A

Sample Type	Sample Collected	Sample Received	Processed Into Store
Blood	22/04/2009 18:00:00	23/04/2009 12:10:00	23/04/2009 12:54:55

Report

Full blood count - FBC

Description	Value	Range	Unit	Normalcy	Notes
Haemoglobin	121	115 - 165	g/l		
Red cell count	3.88	3.8 - 5.8	x10^12/l		
Haematocrit	**0.369**	**0.370 - 0.470**	**ratio**	**R**	
Mean cell volume	95	78 - 98	fl		
Mean cell Hb.	31.2	27.0 - 32.0	pg		
Mean cell Hb conc.	32.8	31.0 - 35.0	g/dl		
White cell count	9.5	4.0 - 11.0	x10^9/l		
Neutrophil Count	5.31	2.0 - 7.5	x10^9/l		
Lymphocyte Count	3.44	1.5 - 4.0	x10^9/l		
Monocyte Count	0.59	0.2 - 0.8	x10^9/l		
Eosinophil Count	0.12	0.04 - 0.4	x10^9/l		
Basophil Count	0.02	0.01 - 0.1	x10^9/l		
Platelet count	297	150 - 350	x10^9/l		

Please use the Printer [redacted] toolbar icon above when printing this page
Printed By: kiscott on 05/05/2009 15:48:13

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https://wgh-sciweb.luht.scot.nhs.uk/StoreWeb/Restricted/Results/Result.aspx?PatientI... 05/05/2009

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Department of Laboratory Medicine **Biochemistry, WGH**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
weekly mxt injections and hydroxychoroquine, RA.

Date Collected		15/06/2022	08/07/2022	22/07/2022	19/08/2022	22/09/2022
Time Collected		10:16	08:57	09:51	09:51	12:37
Date Received		15/06/2022	08/07/2022	22/07/2022	19/08/2022	22/09/2022
Time Received		16:23	13:37	13:06	12:56	17:46
Specimen Number		HB905389L	HB924891C	HB935785E	HB961228W	QB449241G
Creatinine	50-98 umol/L	57	56	**45 L**	59	**48 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60.0	>60.0	>60
Sodium	135-145 mmol/L	139	136	140	137	140
Potassium	3.6-5 mmol/L	4.4	3.8	4.1	4.3	4.2
Bilirubin	3-21 umol/L	4	7	4	6	5
ALT	10-50 U/L	20	13	18	22	15
Alk.Phos	40-125 U/L	94	89	85	93	93
GGT	5-35 U/L	21	18	20	22	18
Albumin	36-47 g/L	37	36	**35 L**	40	39
Vitamin B12	180-2000 ng/L			413		
Serum Folate	2.8-20 ug/L			**>20.0 H**		
TSH	0.23-5.6 mU/L			5.3		
Free T4	9-28 pmol/L			12		

COMMENTS: Only comments on the most recent result are printed

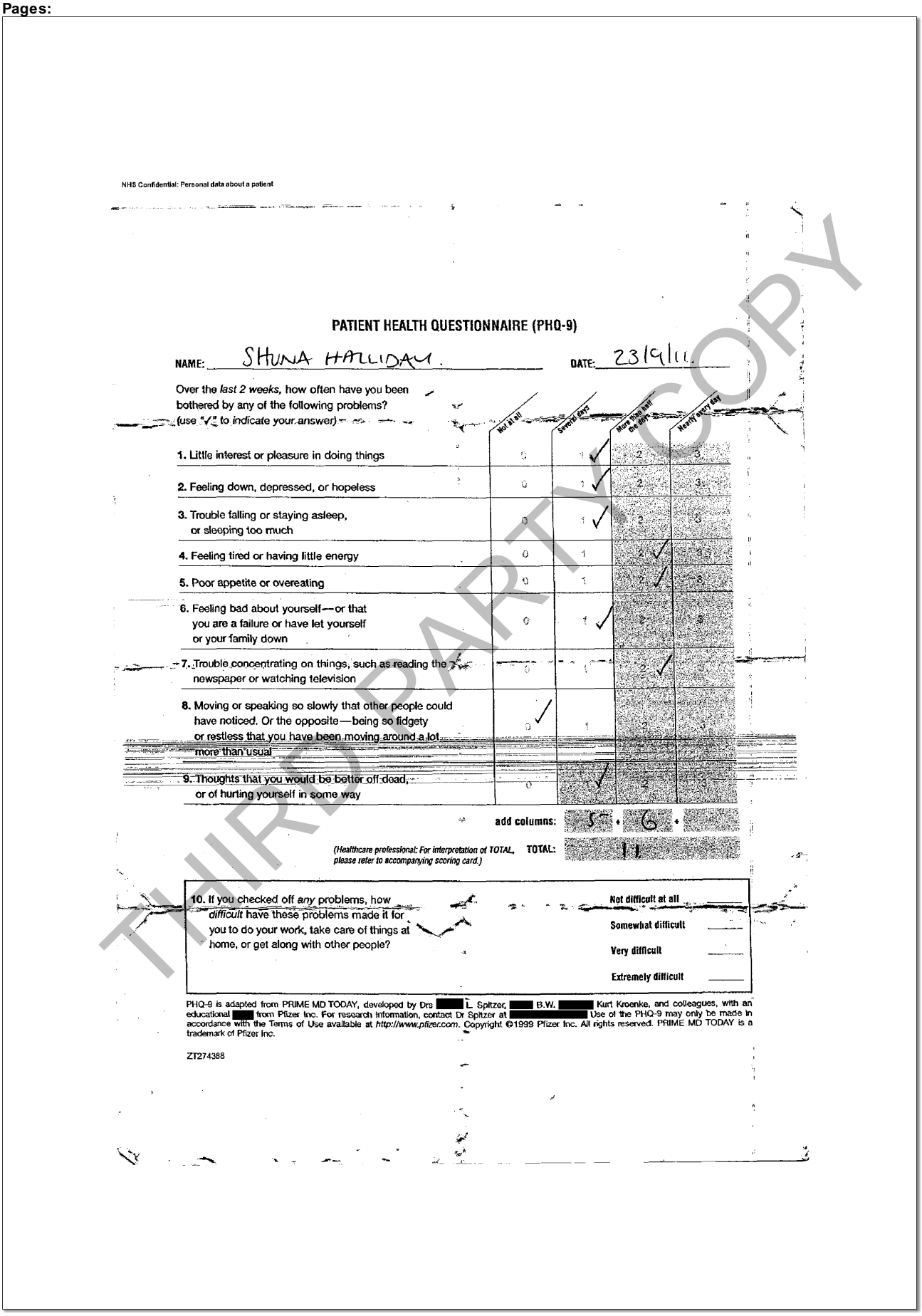
DATE PRINTED: 23/09/2022
TIME PRINTED: 10:58

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PATIENT HEALTH QUESTIONNAIRE (PHQ-9)

NAME: SHUNA HALLIDAY. DATE: 23/9/11.

Over the *last 2 weeks*, how often have you been bothered by any of the following problems? (use "✓" to indicate your answer)

	Not at all	Several days	More than half the days	Nearly every day
1. Little interest or pleasure in doing things	0	1 ✓	2	3
2. Feeling down, depressed, or hopeless	0	1 ✓	2	3
3. Trouble falling or staying asleep, or sleeping too much	0	1 ✓	2	3
4. Feeling tired or having little energy	0	1	2 ✓	3
5. Poor appetite or overeating	0	1	2 ✓	3
6. Feeling bad about yourself—or that you are a failure or have let yourself or your family down	0	1 ✓	2	3
7. Trouble concentrating on things, such as reading the newspaper or watching television	0	1	2 ✓	3
8. Moving or speaking so slowly that other people could have noticed. Or the opposite—being so fidgety or restless that you have been moving around a lot more than usual	0 ✓	1	2	3
9. Thoughts that you would be better off dead, or of hurting yourself in some way	0	1 ✓	2	3
add columns:		5 +	6 +	
(Healthcare professional: For interpretation of TOTAL, please refer to accompanying scoring card.) TOTAL:			11	

10. If you checked off *any* problems, how *difficult* have these problems made it for you to do your work, take care of things at home, or get along with other people?	
	Not difficult at all
	Somewhat difficult
	Very difficult
	Extremely difficult

PHQ-9 is adapted from PRIME MD TODAY, developed by Drs [redacted] L. Spitzer, [redacted] B.W. [redacted] Kurt Kroenke, and colleagues, with an educational [redacted] from Pfizer Inc. For research information, contact Dr Spitzer at [redacted] Use of the PHQ-9 may only be made in accordance with the Terms of Use available at *http://www.pfizer.com*. Copyright ©1999 Pfizer Inc. All rights reserved. PRIME MD TODAY is a trademark of Pfizer Inc.

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Doctor Robertson

PATIENT HEALTH QUESTIONNAIRE (PHQ-9)

Name: Shona Halliday
DOB: 06/11/1975
NHS No: 762/75/097

Date: 30 April 2012

Over the last two weeks, how often have you been bothered by any of the following problems? (Use "x" to indicate your answer)	Not at all	Several days	More than ½ the days	Nearly every day
1. Little interest or pleasure in doing things			X	
2. Feeling down depressed or hopeless				X
3. Trouble falling or staying asleep, or sleeping too much				X
4. Feeling tired or having little energy			X	
5. Poor appetite or overeating			X	
6. Feeling bad about yourself – or that your are a failure or have let yourself or your family down			X	
7. Trouble concentrating on things, such as reading the newspaper or watching television			X	
8. Moving or speaking so slowly that other people could have noticed. Or the opposite – being so fidgety or restless that you have been moving around a lot more than usual			X	
9. Thoughts that you would be better off dead, or of hurting yourself in some way			X	
Total for Each Column:				
Total of all Three:				

10. If you have checked off *any* problems, how *difficult* have these problems made it for you to do your work, take care of things at home, or get along with other people?	
	Not difficult at all ☐
	Somewhat difficult ☒
	Very difficult ☐
	Extremely difficult ☐

GP Use: Diagnosis Yes/ No **OR** 2nd PHQ9 ☐

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		28/03/2018	30/04/2018	30/05/2018	07/08/2018	01/10/2018
Time Collected		09:10	09:40	10:41	09:23	09:22
Date Received		28/03/2018	30/04/2018	30/05/2018	07/08/2018	01/10/2018
Time Received		12:55	16:09	14:44	13:14	12:55
Specimen Number		HB976118P	HB915558H	HB942099S	HB939467V	HB983061K
Creatinine	50-98 umol/L	58	51	55	57	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	140	142	137
Potassium	3.6-5.0 mmol/L	4.6	3.9	4.1	4.2	4.3
Bilirubin	3-21 umol/L	7	6	6	8	7
ALT	10-50 U/L	22	11	14	13	12
Alk.Phos	40-125 U/L	87	73	76	91	85
GGT	5-35 U/L	20	15	15	15	16

COMMENTS: Only comments on the most recent result are printed

01/10/2018 HB983061K

DATE PRINTED: 02/10/2018
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate.
On methotrexate

Date Collected		21/01/21	18/03/21	13/05/21	08/07/21	02/09/21
Time Collected		14:28	14:15	14:22	14:11	14:21
Date Received		21/01/21	18/03/21	13/05/21	08/07/21	02/09/21
Time Received		17:03	16:22	17:08	16:50	16:45
Specimen Number		HR311979	HR368111	HR220968	HR276020	HR327265
Haemoglobin	115-165 g/L	134	123	121	123	117
Red cell count	3.8-5.8 10^12/L	4.32	3.93	3.89	4.01	3.83
Haematocrit	0.36-0.47 ratio	0.395	0.369	0.367	0.382	**0.359**
Mean cell volume	78-98 fL	91	94	94	95	94
Mean Cell Hb	27.0-32.0 pg	31.0	31.3	31.1	30.7	30.5
White cell count	4.0-11.0 10^9/L	7.3	8.0	7.3	9.1	8.4
Neutrophil Count	2.0-7.5 10^9/L	4.59	5.34	4.67	6.81	5.54
Lymphocyte Count	1.5-4.5 10^9/L	2.04	2.01	2.02	1.77	2.10
Monocyte Count	0.2-0.8 10^9/L	0.57	0.48	0.49	0.41	0.58
Eosinophil Count	0.04-0.4 10^9/L	0.07	0.09	0.06	0.10	0.10
Basophil Count	0.01-0.1 10^9/L	0.03	0.04	0.05	0.02	0.05
Platelet count	150-400 10^9/L	303	346	336	344	301

COMMENTS:

DATE PRINTED: 03/09/2021
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Midlothian Healthcare Co-operative
Community Mental Health Team
Loganlea Centre, Based at Eastfield Medical Centre
Eastfield Farm Road, Penicuik, EH26 8EZ
Phone [redacted] fax [redacted]

Private & Confidential
Ms Shona Halliday
7A Allan Cres
Dalkeith
EH22 1EW

Dr Ireland

Our Ref: AM/MK/304799
Date: 23 January 2007
Dictated On:
Direct Dial: 01968 671 330

Dear Ms Halliday

As you will know you have been referred to our service.

We can now offer you an appointment to see Anthony Moffoot Consultant Psychiatrist on **Friday 2nd March @ 9.45am** at the Bonnyrigg Medical Centre.

I hope that this appointment is suitable, but if not please contact the above telephone number so that an alternative arrangement can be made.

Thank you

Yours sincerely

Marie Knowles
Medical Secretary
Cc Dr Ireland

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Query Hyperthyroid
monitoring macrocytosis on mtx. only an issue if mcv > 105. b12/folate,tft.

Date Collected		21/01/2022	22/04/2022	15/06/2022	08/07/2022	22/07/2022
Time Collected		09:35	09:06	10:16	08:57	09:51
Date Received		21/01/2022	22/04/2022	15/06/2022	08/07/2022	22/07/2022
Time Received		13:03	13:04	16:23	13:37	13:06
Specimen Number		HB963115B	HB949561V	HB905389L	HB924891C	HB935785E
Creatinine	50-98 umol/L	55	52	57	56	**45 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60.0
Sodium	135-145 mmol/L	141	**133 L**	139	136	140
Potassium	3.6-5 mmol/L	4.9	4.2	4.4	3.8	4.1
Bilirubin	3-21 umol/L	4	5	4	7	4
ALT	10-50 U/L	14	15	20	13	18
Alk.Phos	40-125 U/L	93	101	94	89	85
GGT	5-35 U/L	19	25	21	18	20
Albumin	36-47 g/L	37	**35 L**	37	36	**35 L**
Vitamin B12	180-2000 ng/L					413
Serum Folate	2.8-20 ug/L					**>20.0 H**
TSH	0.23-5.6 mU/L					5.3
Free T4	9-28 pmol/L					12

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 23/07/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		18/06/2015	30/07/2015	10/09/2015	22/10/2015	03/12/2015
Time Collected		13:30	13:35	14:06	14:14	13:32
Date Received		18/06/2015	30/07/2015	10/09/2015	22/10/2015	03/12/2015
Time Received		17:43	16:42	17:19	17:39	17:51
Specimen Number		HB945180P	HB975807M	HB916480F	HB947507G	HB981604Y
Urea	2.5-6.6 mmol/L	2.9	3.1	4.2	3.5	3.0
Creatinine	50-98 umol/L	**57 L**	**56 L**	58	61	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	140	140	139	140
Potassium	3.6-5 mmol/L	4.7	4.0	4.0	4.3	4.4
Bilirubin	3-21 umol/L	5	5	5	5	8
ALT	10-50 U/L	20	19	19	17	17
Alk.Phos	40-125 U/L	86	83	77	85	79
GGT	5-35 U/L	14	14	15	8	19
Albumin	36-47 g/L	40	40	40	39	41
Calcium	2.1-2.6 mmol/L			2.35		
Adjustd Calcium	2.1-2.6 mmol/L			2.35		
Iron	10-32 umol/L	**6 L**				
Transferrin	2.0-4.0 g/L	**4.05 H**				
Transferrin Sat	%	**5 L**				
Vitamin B12	180-2000 ng/L	266				
Serum Folate	2.8-20 ug/L	9.3				
Ferritin	15-200 ug/L	**6 L**	29			

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DATE PRINTED: 04/12/2015
TIME PRINTED: 11:47

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**
CLINICAL DETAILS: On methotrexate

Date Collected		24/01/2023	21/02/2023	21/03/2023	12/05/2023	17/08/2023
Time Collected		13:55	10:02	09:52	12:10	13:14
Date Received		24/01/2023	21/02/2023	21/03/2023	12/05/2023	17/08/2023
Time Received		16:34	13:42	12:43	16:56	16:09
Specimen Number		HB911296Y	HB936964T	HB962451C	HB937394H	HB932007L
Creatinine	50-98 umol/L	57	52	51	54	60
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60	>60
Sodium	135-145 mmol/L	139	136	136	140	142
Potassium	3.6-5 mmol/L	4.2	5.0	4.7	4.1	4.1
Bilirubin	3-21 umol/L	4	4	4	6	5
ALT	10-50 U/L	22	23	30	16	17
Alk.Phos	40-125 U/L	80	87	81	74	78
GGT	5-35 U/L	16	17	17	19	16
Albumin	36-47 g/L	**35 L**	36	36	39	39

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 18/08/2023
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate monitoring.

Date Collected		14/04/2020	11/06/2020	06/08/2020	01/10/2020	26/11/2020
Time Collected		13:03	14:16	13:54	14:36	14:45
Date Received		14/04/2020	11/06/2020	06/08/2020	01/10/2020	26/11/2020
Time Received		15:15	17:03	16:51	16:44	16:29
Specimen Number		HB976611W	HB906751K	HB935549Q	HB971389Q	HB919265Y
Creatinine	50-98 umol/L	57	57	55	70	57
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	140	142	138	138	140
Potassium	3.6-5 mmol/L	4.5	4.4	4.3	4.4	4.3
Bilirubin	3-21 umol/L	7	6	5	5	5
ALT	10-50 U/L	15	15	19	22	11
Alk.Phos	40-125 U/L	79	71	79	82	79
GGT	5-35 U/L	14	15	14	11	15
Albumin	36-47 g/L				38	39

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 27/11/2020
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Directorate of
Accident and Emergency Medicine
LOTHIAN UNIVERSITY HOSPITALS NHS TRUST

THE ROYAL INFIRMARY OF EDINBURGH
Old Dalkeith Road,
Edinburgh EH16 4SU
Telephone:0131 242 1300
Fax: 0131 242 1344

NHS Lothian

Consultants:
Dr. A. Gray
Dr. R. Mitchell
Dr. C. E. Robertson
Mr. D. J. Steedman

A/E no. E102027
Previous no. E090502
UHPI no. 6001011561

General Practitioner

Name Dr D Robertson

Address Dalkeith Medical Practice
Medical Centre
St Andrew Street
Dalkeith
EH22 1AP

PATIENT INFORMATION

Surname Halliday
Forenames Shona

Address 78 Allan Terrace
Dalkeith
Midlothian

Post Code EH22 1EL Telephone [redacted]

D.O.B. 06/11/1975
Age 31 Sex Female

Date and Time of Attendance
07/01/2007 14:43

Mode of Arrival
Private Transport

Source of Referral NHS 24

Contact Address Unknown

Telephone Number H
W

CLINICAL NOTES

Overdose of 12x500mg paracetamol tablets at 0500 with associated alcohol intake.
Been feeling low for 6 years, ideas of taking overdose present constantly but took them impulsively this morning. Obtained the tablets from a [redacted]
Took the tablets at a [redacted] house and told [redacted] this morning that she had taken them.
Wanted to die, thought taking 6 tablets would kill her. Still planning to take more.

Taken previous ODs.
Can't see things improving.
saw psych 6 weeks ago, still waiting to hear about support group.
Eating ok. Difficulty sleeping.

PMHx: Depression, overdoses.
DH: Fluoxetine.
NKDA
SHx: Lives alone, works as a catering assistant, smokes 20/day, alocohol intake at weekends.

O/E A&O. GCS 15/15. PEARL. Not jaundiced.
CVS: Pulse 98 bpm regular, BP 135/76, JVP not elevated, no ankle oedema, warm and well perfused.
Resp: sats 97% room air, trachea central, good chest expansion R=L, good air entry, vesicular breath sounds, nil added.
GI: Soft, non-tender, no organomegaly, no masses, bowel sounds active.

IMP: Paracetamol overdose

PLAN: IV access, routine bloods and paracetamol/salicylate levels.
Levels due 1500 (10 hours post OD).

Dr Alexis Leal Doctor

Page 1 of 1

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.

Date Collected		30/05/18	07/08/18	01/10/18	27/11/18	22/01/19
Time Collected		10:41	09:23	09:22	12:10	09:41
Date Received		30/05/18	07/08/18	01/10/18	27/11/18	22/01/19
Time Received		14:34	13:18	13:04	15:01	13:04
Specimen Number		HR350443	HR217617	HR364682	HR281469	HR272943
Haemoglobin	115-160 g/L	133	130	132	128	131
Red cell count	3.8-5.8 10^12/L	4.08	4.05	4.07	3.93	4.06
Haematocrit	0.37-0.47 ratio	0.400	0.391	0.394	0.376	0.387
Mean cell volume	78-98 fL	98	97	97	96	95
Mean Cell Hb	27.0-32.0 pg	**32.6**	**32.1**	**32.4**	**32.6**	**32.3**
White cell count	4.0-11.0 10^9/L	7.4	8.2	7.9	8.7	8.1
Neutrophil Count	2.0-7.5 10^9/L	5.18	5.51	5.70	6.15	5.58
Lymphocyte Count	1.5-4.0 10^9/L	1.61	1.76	1.58	1.97	1.98
Monocyte Count	0.2-0.8 10^9/L	0.51	0.80	0.48	0.43	0.40
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.12	0.09	0.09	0.11
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.03	0.04	0.04
Platelet count	150-400 10^9/L	256	258	259	254	295

COMMENTS:

DATE PRINTED: 23/01/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		12/06/14	26/06/14	26/06/14	10/07/14	10/07/14
Time Collected		13:06	11:52	11:52	14:01	14:01
Date Received		12/06/14	26/06/14	26/06/14	10/07/14	10/07/14
Time Received		17:08	16:53	16:54	17:32	17:35
Specimen Number		HR254216	HR268790	HR268794	HR283999	HR286044
Haemoglobin	115-160 g/l	**111**	**114**		**108**	
Red cell count	3.8-5.8 x10^12/	3.91	3.95		**3.77**	
Haematocrit	0.37-0.47 ratio	**0.339**	**0.349**		**0.330**	
Mean cell volume	78-98 fl	87	88		88	
Mean cell Hb.	27.0-32.0 pg	28.4	28.9		28.6	
White cell count	4.0-11.0 x10^9/	10.0	9.2		8.7	
Neutrophil Count	2.0-7.5 x10^9/l	6.41	5.88		5.24	
Lymphocyte Count	1.5-4.0 x10^9/l	2.69	2.67		2.69	
Monocyte Count	0.2-0.8 x10^9/l	0.78	0.55		0.65	
Eosinophil Count	0.04-0.4 x10^9/	0.12	0.07		0.10	
Basophil Count	0.01-0.1 x10^9/	0.04	0.04		0.04	
Platelet count	150-400 x10^9/l	277	328		298	
ESR	3-15 mm/hr			14		**26**

COMMENTS:

DATE PRINTED: 11/07/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES
www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143	**D.O.B:** 06/11/1975	**Tel:** [redacted] Internal 633373	
Patient: HALLIDAY, SHONA	**Sex:** Female		
Report to: Marjorie Thrusfield-Prac.Nurse		**Taken:**	17/08/2022 10:23
Address: Dalkeith Medical Centre		**Received:**	17/08/2022 18:09
	Clinical Details:	**Date Reported:**	18/08/2022
	Recurrent thrush		

Lab. Ref. No.:MG807043H Spec.:High vaginal swab

Culture and Sensitivities
Microscopy :
Small numbers of White blood cells seen
Moderate numbers of Clue cells seen
No Trichomonas vaginalis seen
Culture :
Large numbers of **Yeasts** isolated
Isolate(s) will be held for 7 days

Authorised by : [redacted] for Dr I F Laurenson

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Klaas Schuur
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		03/11/23	04/12/23	21/03/24	05/08/24	04/11/24
Time Collected		09:03	09:02	13:20	13:44	10:33
Date Received		03/11/23	04/12/23	21/03/24	05/08/24	04/11/24
Time Received		14:22	15:35	15:42	16:33	14:49
Specimen Number		HR264727	HR294560	HR326305	HR351909	HR337483
Haemoglobin	115-165 g/L	134	129	138	134	129
Red cell count	3.8-5.8 10^12/L	**3.72**	**3.67**	3.94	**3.77**	**3.62**
Haematocrit	0.36-0.47 ratio	0.389	0.392	0.421	0.404	0.389
Mean cell volume	78-98 fL	**105**	**107**	**107**	**107**	**108**
Mean Cell Hb	27.0-32.0 pg	**36.0**	**35.1**	**35.0**	**35.5**	**35.6**
White cell count	4.0-11.0 10^9/L	9.9	6.2	8.6	9.9	8.1
Neutrophil Count	2.0-7.5 10^9/L	**7.58**	3.95	5.58	7.37	5.31
Lymphocyte Count	1.5-4.5 10^9/L	1.56	1.61	2.31	1.79	2.09
Monocyte Count	0.2-0.8 10^9/L	0.58	0.46	0.64	0.55	0.55
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.11	0.06	0.10	0.10
Basophil Count	0.01-0.1 10^9/L	0.06	0.05	0.05	0.06	0.04
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	277	276	339	279	254

COMMENTS:

DATE PRINTED: 05/11/2024
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		15/02/2017	16/03/2017	13/04/2017	12/05/2017	12/06/2017
Time Collected		09:29	14:16	11:02	09:32	09:29
Date Received		15/02/2017	16/03/2017	13/04/2017	12/05/2017	12/06/2017
Time Received		15:46	16:48	15:33	13:29	13:04
Specimen Number		HB940871T	HB972395N	HB905605K	HB927104W	HB950696K
Creatinine	50-98 umol/L	50	54	58	53	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	140	138	139
Potassium	3.6-5 mmol/L	3.8	4.2	4.4	4.3	4.4
Bilirubin	3-21 umol/L	6	5	6	7	7
ALT	10-50 U/L	25	24	15	17	18
Alk.Phos	40-125 U/L	72	77	73	63	71
GGT	5-35 U/L	12	16	15	13	17
Albumin	36-47 g/L	**35 L**				

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 13/06/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		12/06/14	12/06/14	26/06/14	26/06/14	10/07/14
Time Collected		13:06	13:06	11:52	11:52	14:01
Date Received		12/06/14	12/06/14	26/06/14	26/06/14	10/07/14
Time Received		16:52	17:08	16:53	16:54	17:32
Specimen Number		HR254090	HR254216	HR268790	HR268794	HR283999
Haemoglobin	115-160 g/l		**111**	**114**		**108**
Red cell count	3.8-5.8 x10^12/		3.91	3.95		**3.77**
Haematocrit	0.37-0.47 ratio		**0.339**	**0.349**		**0.330**
Mean cell volume	78-98 fl		87	88		88
Mean cell Hb.	27.0-32.0 pg		28.4	28.9		28.6
White cell count	4.0-11.0 x10^9/		10.0	9.2		8.7
Neutrophil Count	2.0-7.5 x10^9/l		6.41	5.88		5.24
Lymphocyte Count	1.5-4.0 x10^9/l		2.69	2.67		2.69
Monocyte Count	0.2-0.8 x10^9/l		0.78	0.55		0.65
Eosinophil Count	0.04-0.4 x10^9/		0.12	0.07		0.10
Basophil Count	0.01-0.1 x10^9/		0.04	0.04		0.04
Platelet count	150-400 x10^9/l		277	328		298
ESR	3-15 mm/hr	CS			14	

COMMENTS:

DATE PRINTED: 11/07/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/11/16	21/11/16	05/12/16	19/12/16	18/01/17
Time Collected		11:03	11:23	11:20	11:32	09:51
Date Received		03/11/16	21/11/16	05/12/16	19/12/16	18/01/17
Time Received		17:13	15:16	14:59	15:13	15:32
Specimen Number		HR361526	HR380005	HR395025	HR412056	HR437716
Haemoglobin	115-160 g/L	127	135	131	132	137
Red cell count	3.8-5.8 10^12/L	3.96	4.22	4.14	4.09	4.28
Haematocrit	0.37-0.47 ratio	0.388	0.398	0.397	0.385	0.407
Mean cell volume	78-98 fL	98	94	96	94	95
Mean Cell Hb	27.0-32.0 pg	**32.1**	32.0	31.6	**32.3**	32.0
White cell count	4.0-11.0 10^9/L	8.5	9.9	7.3	8.4	6.8
Neutrophil Count	2.0-7.5 10^9/L	5.49	6.97	4.27	5.41	4.38
Lymphocyte Count	1.5-4.0 10^9/L	2.35	2.12	2.29	2.22	1.78
Monocyte Count	0.2-0.8 10^9/L	0.55	0.69	0.49	0.63	0.50
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.08	0.17	0.13	0.11
Basophil Count	0.01-0.1 10^9/L	0.03	0.05	0.03	0.04	0.04
Platelet count	150-400 10^9/L	251	257	255	227	251

COMMENTS:

DATE PRINTED: 19/01/2017
TIME PRINTED: 06:00

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NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **PIN:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Derek Robertson
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
No clinical details on request

DATE		21/06/11	26/07/11	28/08/11	30/08/11	04/07/12
TIME		10:10	13:35	11:33	12:34	14:40
SPECIMEN No.		683286	476815	058745	378402	462540
Hb (g/l)	[M 130 – 180 : F 115 – 165]	105	110	101	101	102
RBC ($x10^{12}$/l)	[M 4.5 – 6.5 : F 3.8 – 5.8]	3.18	3.32	2.98	3.06	4.11
Hct	[M 0.40 – 0.54 : F 0.37 – 0.47]	0.316	0.325	0.290	0.301	0.323
MCV (fl)	[M / F 78 - 98]	99	98	97	98	79
MCH (pg)	[M / F 27 – 32]	33.0	33.1	33.9	33.0	24.8
Retic ($x10^9$/l)	[M / F 25 – 85]					
WBC ($x10^9$/l)	[M / F 4.0 – 11.0]	12.7	11.5	25.8	17.4	10.5
Neutrophils ($x10^9$/l)	[M / F 2.0 – 7.5]	9.20	7.67	21.40	13.17	6.58
Lymphocytes ($x10^9$/l)	[M / F 1.5 – 4.0]	2.60	2.71	2.70	2.85	3.10
Monocytes ($x10^9$/l)	[M / F 0.2 – 0.8]	0.73	0.97	1.65	1.15	0.57
Eosinophils ($x10^9$/l)	[M / F 0.04 – 0.4]	0.09	0.08	0.01	0.16	0.15
Basophils ($x10^9$/l)	[M / F 0.01 – 0.1]	0.03	0.03	0.02	0.04	0.05
Metamyelocytes ($x10^9$/l)						
Myelocytes ($x10^9$/l)						
Promyelocytes ($x10^9$/l)						
Blast Cells ($x10^9$/l)						
Nrbc / 100 WBC						
PLT ($x10^9$/l)	[M / F 150 – 350]	250	268	245	282	352
ESR (mm/hr)	[M 1 – 10 ; F 3 -15]					25
Monospot						
PT Patient (secs)						
Control (secs)	[N 10.5 – 13.5]					
Ratio (INR)	[TR 2.0 – 4.5]					
APTT Patient (secs)						
Control (secs)	[N 26 – 36]					
Ratio	[TR 2.0 – 3.0]					
Mix (secs)						
Fibrinogen (g/l)	[N 1.5 – 4.0]					
D-Dimer (ng/ml)	[N < 200]					

Note: Specimen type is BLOOD unless otherwise stated.

Please Note: Specimen type is blood unless otherwise stated

DATE PRINTED: 4Jul12
TIME PRINTED: 23:00

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/12/17	03/01/18	30/01/18	28/02/18	28/03/18
Time Collected		09:25	14:07	13:47	09:48	09:10
Date Received		06/12/17	03/01/18	30/01/18	28/02/18	28/03/18
Time Received		13:36	16:53	16:50	15:25	13:27
Specimen Number		HR378885	HR201399	HR229093	HR260539	HR288972
Haemoglobin	115-160 g/L	134	136	135	139	133
Red cell count	3.8-5.8 10^12/L	4.10	4.24	4.10	4.21	4.04
Haematocrit	0.37-0.47 ratio	0.388	0.401	0.393	0.416	0.386
Mean cell volume	78-98 fL	95	95	96	**99**	96
Mean Cell Hb	27.0-32.0 pg	**32.7**	**32.1**	**32.9**	**33.0**	**32.9**
White cell count	4.0-11.0 10^9/L	7.1	7.8	**13.1**	8.4	7.4
Neutrophil Count	2.0-7.5 10^9/L	5.00	5.24	**9.66**	5.72	4.70
Lymphocyte Count	1.5-4.0 10^9/L	**1.49**	2.15	2.56	2.01	2.16
Monocyte Count	0.2-0.8 10^9/L	0.46	0.33	0.75	0.51	0.40
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.09	0.06	0.10	0.08
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.04	0.04	0.04
Platelet count	150-400 10^9/L	318	325	314	282	289

COMMENTS:

DATE PRINTED: 29/03/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS
Lothian

Please find attached
discharge summaries
from Smokefree Lothian
Thank you Karen Chapelow

with compliments

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smokefreeLothian

Discharge Summary

NHS Lothian

To:	From: **Smokefree Lothian**
Dr Westwood Dalkeith Medical Practice Ref:	East Lothian & Midlothian Bonnyrigg Health Centre 109 High Street Edinburgh EH19 2DA [redacted]

Client Details

Name: Address: Postcode: Date of Birth/CHI:	Ms Shona Halliday 16 Thornybank Grove EH22 2EG Dob 06.11.75
Gender:	Male ☐ Female ☒

Referral Source

GP ☐ Hospital ☒ Keep Well ☐ Self ☐ Practice Nurse ☐
Other ☐ Please specify:

Quit Date:	3rd November 2014 No Quit Date set ☐
Date of Last Contact:	29th December 2014

Smoking status at last contact (please tick ■ appropriate boxes)

Smoke free ☒ Attending for relapse prevention ☐ Still Smoking ☐ Cut down ☐
Preparing for another quit attempt ☐ Relapsed ☐ Lost to follow up ☐ Withdrew ☐

Pharmaceutical Product Information (please specify prescribed products)

Varenicline ☐ NRT ☒ Other ☐	Nicoitne patch and nicorette gum, tolerated with no side effects

Total number of weeks prescribed: 12

Summary (including side effects if any)

This lady engaged well with the service and worked very hard at changing her thinking patterns around smoking and has successfully stopped smoking. She noticed many health benefits and at last point of contact she appeared determined not to smoke again.

Yours sincerely, Smokefree Advisor

Sign: Karen Clapperton **Print:** Karen Clapperton **Date:** 26.02.15

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Headquarters
Waverley Gate
2-4 Waterloo Place
Edinburgh EH1 3EG

Chair Brian G. Houston
Chief Executive Tim Davison
Lothian NHS Board is the common name of Lothian Health Board

INVESTORS IN PEOPLE · Our Values Into Action · Healthy Working Lives Gold Award

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate.

Date Collected		17/07/2013	26/11/2013	03/02/2014	03/02/2014	06/03/2014
Time Collected		10:35	09:35	15:52	15:52	09:44
Date Received		17/07/2013	26/11/2013	03/02/2014	03/02/2014	06/03/2014
Time Received		17:07	14:07	17:29	17:51	16:59
Specimen Number		HB942663Z	HB984187Q	QB202261J	QB202250V	HB938059V
Urea	2.5-6.6 mmol/L		3.1	3.5		4.1
Creatinine	60-120 umol/L		62	**58 L**		**59 L**
eGFR (/1.73m2)	ml/min		>60	>60		>60
Sodium	135-145 mmol/L		138	140		138
Potassium	3.6-5 mmol/L		4.3	3.8		4.2
Glucose	mmol/L	4.7			5.8	
Spec type Rand/Fast	Limits	Rand(<11)			Rand(<11)	
Bilirubin	3-21 umol/L			4		7
ALT	10-50 U/L			16		19
Alk.Phos	40-125 U/L			93		93
GGT	5-35 U/L					18
Albumin	30-45 g/L			39		36
Calcium	2.1-2.6 mmol/L			2.40		
Adjustd Calcium	2.1-2.6 mmol/L			2.42		
Cholesterol	mmol/L			6.1		
Triglyceride	0.8-2.1 mmol/L			**3.7 H**		
HDL Chol.	1.1-1.7 mmol/L			1.1		
LDL Chol.	mmol/l			3.3		
Chol:HDLC Ratio				5.5		
Urate	0.12-0.36 mmol/L		0.26	0.27		
C-Reactive Prot	mg/L			<1		
Anti-tTG IgA (DS2)	0.1-5.0 U/mL			0.24		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 07/03/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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DALKEITH MEDICAL PRACTICE

Dr D Robertson
Dr K Chapman
Dr M E D Murray
Dr W D Marshall
Dr D L Westwood
Dr C Murray
Dr R Conlan

24 - 26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: [redacted]
Fax No: [redacted]
Web: www.dalkeithmedical.gpsurgery.net

Shona Halliday
7a Allan Terrace
DALKEITH
EH22 1EW

23 May 2012

Ref: LF

Dear Miss Halliday

You may remember I last saw you in the Surgery at the end of April. We discussed the problems you were having with your mood at the stage and that you were to take your Venlafaxine on a daily basis.

At that time you completed a questionnaire on your mood. We should repeat this questionnaire again to see whether you have made any progress with the treatment. You should be due to see me shortly for review.

When you come to this appointment I would appreciate it if you could bring with you the questionnaire again completed.

Yours sincerely

DR DEREK ROBERTSON
Enc

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[redacted]

DALKEITH MEDICAL PRACTICE

PREGNANCY NOTIFICATION – HOME TEST
OR PREGNANCY TEST REQUEST – LABORATORY TEST

Name: SHONA HALLIDAY DOB: 6:11:1975

HOME TEST
I completed a Home Pregnancy Test on 23.12.2010

The test gave a positive result. My last period was APRX 20:11:20

I am currently taking ☑ or
I require a prescription for Folic Acid

Please provide me with contact details to commence Antenatal Care provided by a Midwife ☑

I wish to discuss my pregnancy with a GP ☐

Signed: S. Halliday Date: 5.1.2011

LABORATORY TEST
I request a Laboratory Test, my period is late and I think I might be pregnant.

My last period was .....

I am currently taking ☐ or
I require a prescription for Folic Acid

Please use a white-topped bottle to provide a sample of urine taken first thing in the morning. Write your name, date of birth, and the date on which the sample was taken on the bottle and put in the plastic bag provided along with this form.

Return the sample to the Practice and this will be sent for testing. Please phone for the result on [redacted] after 4 working days.

When you are given the result of the Laboratory Test the Receptionist will ask you to advise if you wish contact details to commence Antenatal Care provided by a Midwife or if you wish to discuss your pregnancy with a GP.

Receptionists Initials NA **Date** 5.1.11

P:\Forms\Pregnancy Test Form - Feb 2010.doc

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NHS Confidential: Personal data about a patient

NHS Lothian

Western General Hospital
Crewe Road South
Edinburgh
EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 06/12/2022

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI**	**0611751143**
		Date of Birth / Age	06/11/1975 (47 years)
		UHPI	600101156L
Attendance Date	02/12/2022		
Consultant	Kirsty Barrett		

Dear Dr Gaidakova

6 WEEKS DMARD TELEPHONE REVIEW

As requested, I contacted the above named patient today by telephone, as they have now been taking Sulfasalazine for more than 6 weeks. The medication has been tolerated with no side effects reported.

I should therefore be grateful if you would take over prescribing Sulfasalazine EN 2g daily in divided doses.

I will arrange a review appointment in 3 months time.

Please do not hesitate to contact us if you have any further concerns.

Yours sincerely,

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e-signed

Kirsty Barrett
Rheumatology Nurse Practitioner

Please note- The following email address which is checked daily can be used by health professionals only for routine rheumatology related queries and advice:
[redacted]

Further information with shared care protocols on Lothian Joint Formulary website

You and your patients may find the following website useful: www.ArthursPlace.co.uk

NB All patients with an autoimmune inflammatory rheumatic condition are eligible for influenza and pneumococcal vaccination.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: dmards 3 monthly Methotrexate monitoring.
On methotrexate

Date Collected		03/10/23	03/11/23	04/12/23	21/03/24	05/08/24
Time Collected		13:22	09:03	09:02	13:20	13:44
Date Received		03/10/23	03/11/23	04/12/23	21/03/24	05/08/24
Time Received		17:00	14:22	15:35	15:42	16:33
Specimen Number		HR236246	HR264727	HR294560	HR326305	HR251909
Haemoglobin	115-165 g/L	130	134	129	138	134
Red cell count	3.8-5.8 10^12/L	**3.64**	**3.72**	**3.67**	3.94	**3.77**
Haematocrit	0.36-0.47 ratio	0.378	0.389	0.392	0.421	0.404
Mean cell volume	78-98 fL	**104**	**105**	**107**	**107**	**107**
Mean Cell Hb	27.0-32.0 pg	**35.7**	**36.0**	**35.1**	**35.0**	**35.5**
White cell count	4.0-11.0 10^9/L	**12.0**	9.9	6.2	8.6	9.9
Neutrophil Count	2.0-7.5 10^9/L	**9.23**	**7.58**	3.95	5.58	7.37
Lymphocyte Count	1.5-4.5 10^9/L	1.64	1.56	1.61	2.31	1.79
Monocyte Count	0.2-0.8 10^9/L	**0.98**	0.58	0.46	0.64	0.55
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.10	0.11	0.06	0.10
Basophil Count	0.01-0.1 10^9/L	0.04	0.06	0.05	0.05	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	269	277	276	339	279

COMMENTS:

DATE PRINTED: 06/08/2024
TIME PRINTED: 06:00

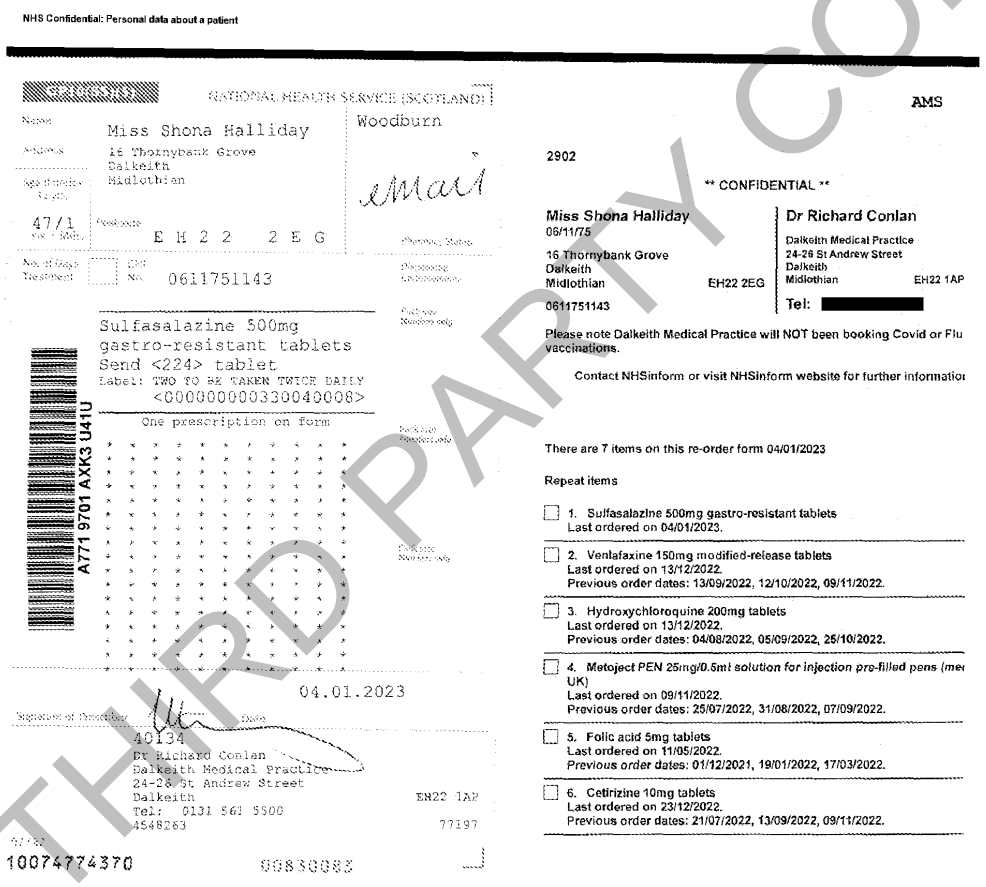
Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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EXEMPT NATIONAL HEALTH SERVICE (SCOTLAND)

Name: Miss Shona Halliday
Address: 16 Thornybank Grove
Dalkeith
Midlothian
Age: 47/1
Postcode: E H 2 2 2 E G
CHI No: 0611751143

Woodburn

Mad

Sulfasalazine 500mg
gastro-resistant tablets
Send <224> tablet
Label: TWO TO BE TAKEN TWICE DAILY
<00000000330040008>

One prescription on form

A771 9701 AXK3 U41U

04.01.2023

40134
Dr Richard Conlan
Dalkeith Medical Practice
24-28 St Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5500
4548263 77197

10074774370 00830083

AMS

2902

** CONFIDENTIAL **

Miss Shona Halliday
06/11/75
16 Thornybank Grove
Dalkeith
Midlothian EH22 2EG
0611751143

Dr Richard Conlan
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith
Midlothian EH22 1AP
Tel: [redacted]

Please note Dalkeith Medical Practice will NOT been booking Covid or Flu vaccinations.

Contact NHSinform or visit NHSinform website for further information

There are 7 items on this re-order form 04/01/2023

Repeat items

1. Sulfasalazine 500mg gastro-resistant tablets
Last ordered on 04/01/2023.

2. Venlafaxine 150mg modified-release tablets
Last ordered on 13/12/2022.
Previous order dates: 13/09/2022, 12/10/2022, 09/11/2022.

3. Hydroxychloroquine 200mg tablets
Last ordered on 13/12/2022.
Previous order dates: 04/08/2022, 05/09/2022, 25/10/2022.

4. Metoject PEN 25mg/0.5ml solution for injection pre-filled pens (mer
UK)
Last ordered on 09/11/2022.
Previous order dates: 25/07/2022, 31/08/2022, 07/09/2022.

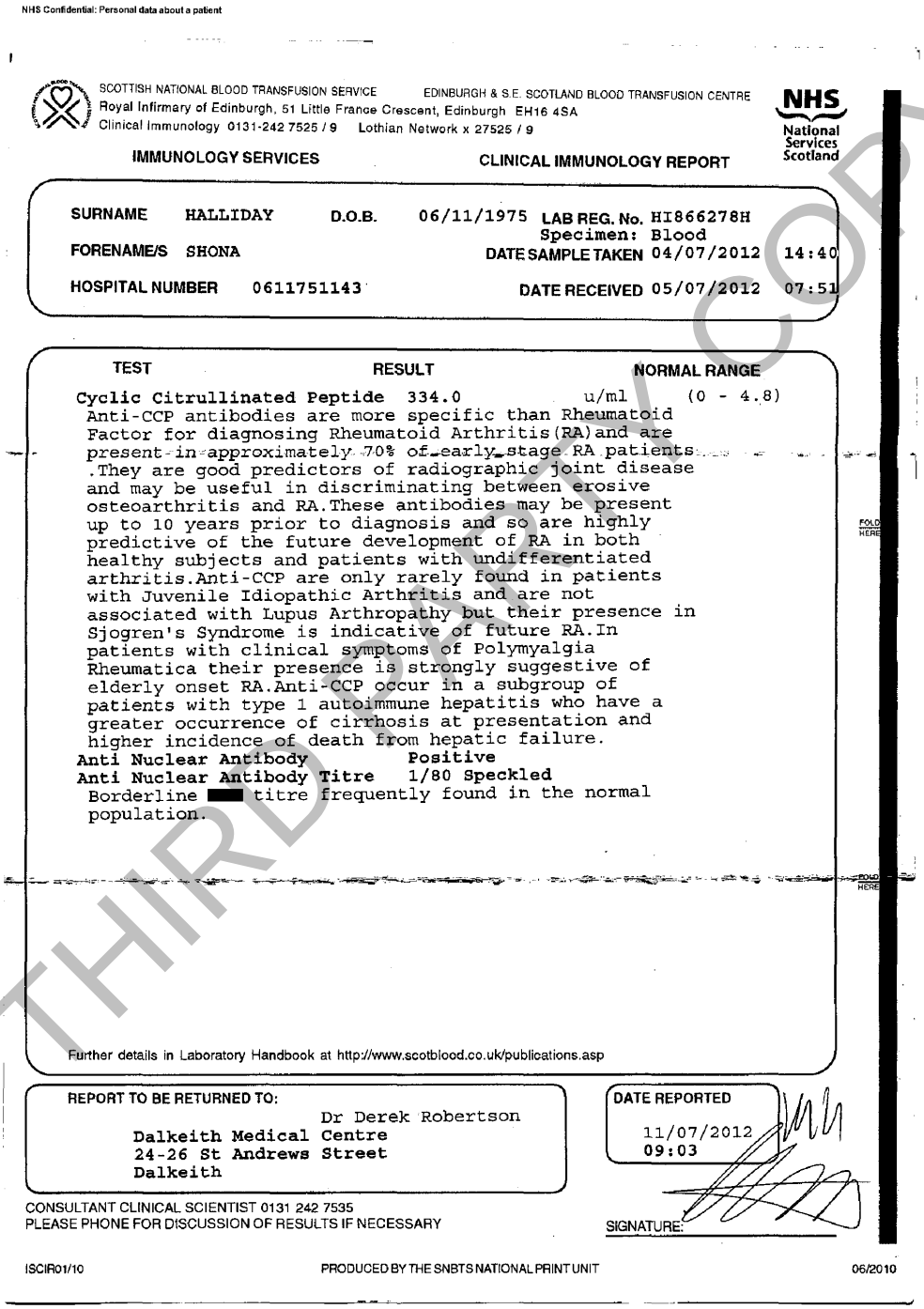
5. Folic acid 5mg tablets
Last ordered on 11/05/2022.
Previous order dates: 01/12/2021, 19/01/2022, 17/03/2022.

6. Cetirizine 10mg tablets
Last ordered on 23/12/2022.
Previous order dates: 21/07/2022, 13/09/2022, 09/11/2022.

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SCOTTISH NATIONAL BLOOD TRANSFUSION SERVICE — EDINBURGH & S.E. SCOTLAND BLOOD TRANSFUSION CENTRE
Royal Infirmary of Edinburgh, 51 Little France Crescent, Edinburgh EH16 4SA
Clinical Immunology 0131-242 7525 / 9 Lothian Network x 27525 / 9

NHS National Services Scotland

IMMUNOLOGY SERVICES — **CLINICAL IMMUNOLOGY REPORT**

SURNAME	HALLIDAY	D.O.B.	06/11/1975
FORENAME/S	SHONA		
HOSPITAL NUMBER	0611751143		

LAB REG. No. HI866278H
Specimen: Blood
DATE SAMPLE TAKEN 04/07/2012 14:40
DATE RECEIVED 05/07/2012 07:51

TEST	RESULT		NORMAL RANGE
Cyclic Citrullinated Peptide	334.0	u/ml	(0 - 4.8)

Anti-CCP antibodies are more specific than Rheumatoid Factor for diagnosing Rheumatoid Arthritis(RA)and are present in approximately 70% of early stage RA patients .They are good predictors of radiographic joint disease and may be useful in discriminating between erosive osteoarthritis and RA.These antibodies may be present up to 10 years prior to diagnosis and so are highly predictive of the future development of RA in both healthy subjects and patients with undifferentiated arthritis.Anti-CCP are only rarely found in patients with Juvenile Idiopathic Arthritis and are not associated with Lupus Arthropathy but their presence in Sjogren's Syndrome is indicative of future RA.In patients with clinical symptoms of Polymyalgia Rheumatica their presence is strongly suggestive of elderly onset RA.Anti-CCP occur in a subgroup of patients with type 1 autoimmune hepatitis who have a greater occurrence of cirrhosis at presentation and higher incidence of death from hepatic failure.

Anti Nuclear Antibody	Positive
Anti Nuclear Antibody Titre	1/80 Speckled

Borderline [redacted] titre frequently found in the normal population.

Further details in Laboratory Handbook at http://www.scotblood.co.uk/publications.asp

REPORT TO BE RETURNED TO:
Dr Derek Robertson
Dalkeith Medical Centre
24-26 St Andrews Street
Dalkeith

DATE REPORTED
11/07/2012
09:03

CONSULTANT CLINICAL SCIENTIST 0131 242 7535
PLEASE PHONE FOR DISCUSSION OF RESULTS IF NECESSARY

SIGNATURE:

ISCIR01/10 — PRODUCED BY THE SNBTS NATIONAL PRINT UNIT — 06/2010

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Annette Perfect
Telephone: [redacted]
Reference: AP / CBE
22/07/2013

Dr DL Westwood
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Dear Dr Westwood

Patient Details:

CHI Number	0611751143
Unit Number	600101156L
Name	Shona Halliday
Date of Birth	06/11/1975
Address	16 Thornybank Grove, Dalkeith Midlothian EH22 2EG

Your patient was seen at the clinic on 10/06/2013 and at this visit, no treatment was undertaken.

A smear was taken and the test result was Borderline change in squamous cells.

No cervical biopsy was taken.

The management plan for your patient is that a follow-up smear needs to be done in 6 months time. Your patient has been asked to return to the clinic for a repeat smear. An appointment has been arranged.

Next appointment: 11.12.13 at 9.30am

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : Cervical Screening Office, Edinburgh

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NHS Confidential: Personal data about a patient

NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Annette Perfect
Telephone: 0131-242-2514
Reference: AP / CBE
22/07/2013

Ms Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
EH22 2EG

Dear Ms Halliday

CHI number: 0611751143 Unit number: 600101156L

Thank you for attending the clinic on 10/06/2013.

A smear was taken and the test result showed minor changes.

You will require a repeat smear. I would be grateful if you could attend the clinic in 6 months time so that the smear can be undertaken. Details of your next appointment are enclosed.

In the meantime, if you have any concerns please contact your own GP or alternatively contact the appointments office on 0131 242 3025 and we will do our best to help you.

Next appointment: 11.12.13 at 9.30am

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : GP

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NHS Lothian

Western General Hospital
First Floor
Outpatient Department
Crewe Road South
Edinburgh EH4 2XU

Dr Westwood
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 05/11/2012

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (36 years) 600101156L
Specialty **Consultant**	Rheumatology Dr MK Gray	**Attendance Date**	08/10/2012

Dear Dr Westwood

Diagnosis:
No current evidence of inflammatory synovitis .(CCP 471,RF 42.2 [redacted] positive 1:80 speckled,ENA Negative,DsDNA 6.6,complements normal)

Past medical history:
Caesarean section 2011
Iron-deficiency anaemia

Current Medications:
Iron tablets tds
Antidepressants
Ibuprofen as required

Interventions Today:
MRI hands as an outpatient

Follow up:
6 months

Many thanks indeed for referring this 36-year-old full time [redacted] to Rheumatology outpatients. For years she had painful arms but recently in the last 6 months she has noted that her hands, wrists, elbows and shoulders are increasingly painful and she describes her hands to be swollen intermittently. She is also stiff in the morning for at least 5 minutes a day getting better with activity. Her last year was quite traumatic in terms of undergoing a C-section and then [redacted] was diagnosed with cerebral palsy. She does not describe any symptoms or features of connective tissue disease or systemic vasculitis.

She is at the moment living alone, is a full time [redacted] She smokes 20 cigarettes a day for the last 20 years and drinks about 10 units of alcohol on a night out at least once a month. She has got two children, [redacted] who is healthy and the [redacted] She does not have any family history of rheumatological disorders.

On examination urine dipstick was negative and her blood pressure was 104/48, pulse 82, weight 70kg. On examination of the joints there was no evidence of synovitis today and had normal range of movements. Systemic examination was unremarkable. There was no evidence of connective tissue disease in terms of sclerodactyly, nail fold telangiectasia.

I discussed the case Dr. [redacted] and though she has got a very good inflammatory joint disease history though clinical examination did not reveal any synovitis and therefore I have arranged an MRI to look for any subtle synovitis. I will inform you about the investigations when available.

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Yours sincerely,

e-signed by

Dr Irfan Faridoon
SpR in Rheumatology

(secretary: 0131 537 3564)

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NHS Confidential: Personal data about a patient

LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On sulphasalazine

Date Collected		12/05/23	17/08/23	05/09/23	19/09/23	03/10/23
Time Collected		12:10	13:14	14:30	13:27	13:22
Date Received		12/05/23	17/08/23	05/09/23	19/09/23	03/10/23
Time Received		16:53	16:22	16:31	15:18	17:00
Specimen Number		HR302319	HR391229	HR210054	HR226222	HR236246
Haemoglobin	115-165 g/L	134	135	128	128	130
Red cell count	3.8-5.8 10^12/L	3.91	3.92	**3.63**	**3.62**	**3.64**
Haematocrit	0.36-0.47 ratio	0.401	0.406	0.365	0.375	0.378
Mean cell volume	78-98 fL	**103**	**104**	**101**	**104**	**104**
Mean Cell Hb	27.0-32.0 pg	**34.3**	**34.4**	**35.3**	**35.4**	**35.7**
White cell count	4.0-11.0 10^9/L	6.5	7.9	10.8	7.3	**12.0**
Neutrophil Count	2.0-7.5 10^9/L	3.91	5.17	7.42	4.66	**9.23**
Lymphocyte Count	1.5-4.5 10^9/L	1.96	2.07	2.40	1.85	1.64
Monocyte Count	0.2-0.8 10^9/L	0.50	0.52	**0.83**	0.64	**0.98**
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.08	0.13	0.11	0.08
Basophil Count	0.01-0.1 10^9/L	0.05	0.06	0.06	0.06	0.04
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	255	260	275	281	269

COMMENTS:

DATE PRINTED: 04/10/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Confidential: Personal data about a patient

NHS Lothian

Number 11
11 St Andrew Street
Dalkeith
EH22 1AL

Psychological Therapy Mid

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 21/07/2022

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI**	**0611751143**
		Date of Birth / Age	06/11/1975 (46 years)
		UHPI	600101156L
Attendance Date	21/07/2022		
Consultant	Kirsty A Sinclair		

Dear Dr Gaidakova

Your patient attended MIDLOTHIAN ACCESS POINT. Informed consent to proceed with this assessment was obtained, and the confidentiality aspect was discussed and agreed. This is a brief summary of this assessment, which is not a full psychological assessment.

Summary of presenting problems and strengths identified: Depression symptoms - lack of purpose, low mood, affected sleep, anhedonia, agitation - which Shona has been affected by throughout adult life, recently worsened. Recently given up work as a [redacted] for Midlothian Council due to arthritis which leaves her in a lot of pain and restricted mobility. Shona feels this has resulted in a lack of purpose. Shona has recently completed benefits forms such as PIP which she feels took a toll on her mental health, she is worried about the outcome of these forms.

Shona is main [redacted] for [redacted] who is disabled and has recently been diagnosed with cerebral palsy. [redacted] takes him 2 days a week, this relationship with [redacted] is complicated - Shona described him wanting to be with her then dropping her again. Shona said she has

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always struggled with relationships due to be raised in a [redacted] household.

Trauma History (Inc. GBV): Shona's [redacted] died in May and Shona is struggling to process the shock of his death as she feels he was fine one minute then suddenly terminally ill. Shona cared for him in his last few days and has flashbacks of the moment he died - she described seeing a blue/grey film go over his eyes, she also had to inform people that he died. The birth of Shona's [redacted] was traumatic as he was starved of oxygen which resulted in damage to his brain. Shona said she has never processed this effectively.

Risk Factors: recent thoughts of harming self when under the influence of alcohol but denies any intent to harm herself, not suicidal. Past suicide attempts involving overdose and driving car into a wall while under influence of alcohol, resulted in car being written off and license revoked.

CORE 10: 29 (indicating severe psychological distress)

OUTCOME:
- Advice and Information: YES - advised that the images Shona has of [redacted] dying and of her [redacted] birth 10 years ago sound like a trauma response in the form of flashbacks.

- Signposted to other service or resources: NO

- Referral to other local services: YES Consent was obtained for a referral to be made to NHS Psychological Therapies service and Thistle Foundation, including personal information sharing.

ACTION FOR GP: none

Clinicians email address (if further information required):
[redacted]

[redacted]
Development Worker
Health in Mind

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DALKEITH MEDICAL PRACTICE

Dr D Robertson
Dr K Chapman
Dr M E D Murray
Dr W D Marshall
Dr D L Westwood
Dr C Murray
Dr R Conlan

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
Web: [redacted]

MISS SHONA HALLIDAY

7A ALLAN TERRACE

DALKEITH

EH22 1EW

15/06/2011

Dear MISS HALLIDAY

We have tried contacting you by telephone recently, without success, in order to let you know that there is a prescription for you awaiting uplift from the Health Centre.

We would be grateful if you would pick this up at your earliest convenience.

Many thanks.

Yours sincerely

Christine Receptionist

FOR DALKEITH MEDICAL PRACTICE

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		08/11/17	08/11/17	06/12/17	03/01/18	30/01/18
Time Collected		09:21	09:21	09:25	14:07	13:47
Date Received		08/11/17	08/11/17	06/12/17	03/01/18	30/01/18
Time Received		13:34	14:07	13:36	16:53	16:50
Specimen Number		HB347330	HB347413	HB378835	HB201399	HB229033
Haemoglobin	115-160 g/L	136		134	136	135
Red cell count	3.8-5.8 10^12/L	4.18		4.10	4.24	4.10
Haematocrit	0.37-0.47 ratio	0.416		0.388	0.401	0.393
Mean cell volume	78-98 fL	**100**		95	95	96
Mean Cell Hb	27.0-32.0 pg	**32.5**		**32.7**	**32.1**	**32.9**
White cell count	4.0-11.0 10^9/L	5.7		7.1	7.8	**13.1**
Neutrophil Count	2.0-7.5 10^9/L	3.48		5.00	5.24	**9.66**
Lymphocyte Count	1.5-4.0 10^9/L	1.70		**1.49**	2.15	2.56
Monocyte Count	0.2-0.8 10^9/L	0.40		0.46	0.33	0.75
Eosinophil Count	0.04-0.4 10^9/L	0.10		0.10	0.08	0.06
Basophil Count	0.01-0.1 10^9/L	0.03		0.04	0.03	0.04
Platelet count	150-400 10^9/L	306		318	325	314
ESR	3-15 mm/hr		5			

COMMENTS:

DATE PRINTED: 31/01/2018
TIME PRINTED: 08:00

Results outwith the reference range are highlighted in BOLD NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: dmards methotrexate and Sulfasalazine.
On methotrexate

Date Collected		12/10/22	07/11/22	22/11/22	05/12/22	24/01/23
Time Collected		11:43	08:58	10:55	08:55	13:55
Date Received		12/10/22	07/11/22	22/11/22	05/12/22	24/01/23
Time Received		18:17	12:39	15:55	12:58	16:39
Specimen Number		HR305491	HR330923	HR343167	HR355758	HR200838
Haemoglobin	115-165 g/L	132	140	136	141	124
Red cell count	3.8-5.8 10^12/L	**3.72**	4.02	3.90	4.02	**3.61**
Haematocrit	0.36-0.47 ratio	0.387	0.416	0.411	0.415	0.376
Mean cell volume	78-98 fL	**104**	**104**	**105**	**103**	**104**
Mean Cell Hb	27.0-32.0 pg	**35.5**	**34.8**	**34.9**	**35.1**	**34.3**
White cell count	4.0-11.0 10^9/L	7.0	8.8	8.9	8.7	8.9
Neutrophil Count	2.0-7.5 10^9/L	4.95	6.21	6.19	6.54	6.33
Lymphocyte Count	1.5-4.5 10^9/L	1.57	1.79	1.95	**1.46**	1.83
Monocyte Count	0.2-0.8 10^9/L	0.31	0.62	0.64	0.56	0.55
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.12	0.07	0.09	0.09
Basophil Count	0.01-0.1 10^9/L	0.05	0.06	0.07	0.06	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	281	268	310	295	262

COMMENTS:

DATE PRINTED: 25/01/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		26/02/15	26/02/15	23/03/15	23/03/15	07/05/15
Time Collected		13:50	13:50	14:13	14:13	14:38
Date Received		26/02/15	26/02/15	23/03/15	23/03/15	07/05/15
Time Received		17:24	17:25	16:57	19:00	17:05
Specimen Number		HR308026	HR308045	HR332068	HR332375	HR377138
Haemoglobin	115-160 g/l	**104**		**96**		
Red cell count	3.8-5.8 x10^12/	4.05		**3.68**		
Haematocrit	0.37-0.47 ratio	**0.342**		**0.307**		
Mean cell volume	78-98 fl	84		83		
Mean cell Hb.	27.0-32.0 pg	**25.7**		**26.1**		
White cell count	4.0-11.0 x10^9/	**13.4**		8.1		
Neutrophil Count	2.0-7.5 x10^9/l	**9.73**		5.12		
Lymphocyte Count	1.5-4.0 x10^9/l	2.83		2.18		
Monocyte Count	0.2-0.8 x10^9/l	0.65		0.63		
Eosinophil Count	0.04-0.4 x10^9/	0.11		0.11		
Basophil Count	0.01-0.1 x10^9/	0.05		0.04		
Platelet count	150-400 x10^9/l	**421**		354		
ESR	3-15 mm/hr		**26**		**16**	**22**

COMMENTS:

DATE PRINTED: 08/05/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Discharge Summary

NHS Lothian

Source of Referral
Rheumatology.

Print Date: 19/01/2015 08:49:54
Our Ref : 600101156L

Patient :	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI:** **Date Of Birth :**	0611751143 06/11/1975
Care Provider:	Jenni Reilly	**Referral Date :**	14/08/2014
Hospital :	Bonnyrigg Health Centre	**Date Referral Received:**	14/08/2014
Speciality :	Physiotherapy PACE - Complex Physical Care	**First Contact Date:**	19/09/2014
GP Name:	Dr Ahmed		
GP Address 1:	Dalkeith Medical Practice		
GP Address 2:	The Health Centre		
GP Address 3:	24-26 St Andrew Street		
GP Address 4:	Dalkeith		
GP Post Code:	EH22 1AP		

Reason for Referral Physiotherapy Assessment
Referral Diagnosis: Rheumatoid arthritis
Presenting Complaint:

Health Issues	Additional Factor	Care Aim	Date Commenced

Discharge Date : 19/01/2015
Discharge Reason Patient stopped attending
Discharge To: Private residence
Discharge Comments:
Shona was attending the low level exercise class to help manage her back pain. She was doing well in the sessions and felt the exercise was helping and her pain had improved. She was having child care issues so has stopped attending the sessions so has been discharged at this time.

Community Discharge Summary

[redacted]
Exercise Specialist

Signature: Jenni Reilly Date: 19/1/15

Page 1 of 1

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: ??menopause, has IUS.

Date Collected		04/12/23	21/03/24	05/08/24	04/11/24	28/11/24
Time Collected		09:02	13:20	13:44	10:33	09:25
Date Received		04/12/23	21/03/24	05/08/24	04/11/24	28/11/24
Time Received		15:35	15:42	16:33	14:49	15:26
Specimen Number		HR294560	HR326305	HR251909	HR337483	HR363223
Haemoglobin	115-165 g/L	129	138	134	129	130
Red cell count	3.8-5.8 10^12/L	**3.67**	3.94	**3.77**	**3.62**	**3.75**
Haematocrit	0.36-0.47 ratio	0.392	0.421	0.404	0.389	0.414
Mean cell volume	78-98 fL	**107**	**107**	**107**	**108**	**110**
Mean Cell Hb	27.0-32.0 pg	**35.1**	**35.0**	**35.5**	**35.6**	**34.7**
White cell count	4.0-11.0 10^9/L	6.2	8.6	9.9	8.1	9.6
Neutrophil Count	2.0-7.5 10^9/L	3.95	5.56	7.37	5.31	6.81
Lymphocyte Count	1.5-4.5 10^9/L	1.61	2.31	1.79	2.09	2.17
Monocyte Count	0.2-0.8 10^9/L	0.46	0.64	0.55	0.55	0.48
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.06	0.10	0.10	0.09
Basophil Count	0.01-0.1 10^9/L	0.05	0.05	0.06	0.04	0.07
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	276	339	279	254	318

COMMENTS:

DATE PRINTED: 29/11/2024
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS
Lothian

Midlothian Healthcare Co-operative
Community Mental Health Team
Loganlea Centre
Based at Eastfield Medical Centre
Eastfield Farm Road, Penicuik, EH26 8EZ
[redacted]

Dr Ireland
Dalkeith Medical Centre
St Andrew Street
Dalkeith

Our Ref: AM/MK/304799
Date: 08 March 2007
Dictated on:
Direct Dial: 01968 671 330

Dear Dr Ireland

RE: SHONA HALLIDAY (06.11.75) 7A Allan Terrace Dalkeith - 1143

I reviewed this lady today the 2nd March, the problem seems to be weekend binge drinking which is getting her into all sorts of trouble, rows with [redacted] and it has let to overdoses. The SHORE team have been seeing her, the best help I think for her at the moment would be referral to the alcohol problems service and I shall tee this up for her.

Of course she does have a history of a depressive illness, there were no symptoms or signs of it at the clinic today, I thought it might be lurking to explain her alcohol binges but honestly I did not sense any thing morbid here. She should stay on

Fluoxetine 40mgs in the morning
Chlorpromazine 50mgs at night

I shall hand her over to the Substance Misuse Service for review, but of course let me know if you have any concerns. Yours sincerely

Dr A Moffoot
Consultant Psychiatrist

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University Hospitals Division

Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh EH16 4SA

NHS Lothian

Department of Acute Medicine

Dr Robertson
Dalkeith Medical Practice
Medical Centre
St Andrew Street
Dalkeith
EH22 1AP

Date 09/01/2007
Our Ref 600101156L
CHI 0611751143

Patient:	Miss Shona Halliday 78 Allan Terrace Dalkeith EH22 1EL	**UHPI:**	600101156L
		Date of Birth:	06/11/1975
Ward:	CAA Bay 6	**Admission Date:**	03/12/2006
Specialty:	General Medicine	**Discharge Date:**	04/12/2006
Consultant:	Dr AD Toft		

Dear Dr Robertson,

This 31 year old lady was admitted to CAA6 after arriving at Accident and Emergency of the Royal Infirmary in the early hours of Saturday morning. Ms Halliday had taken an overdose of 10 nurofen and approximately 40 sertraline 50mg tablets whilst intoxicated. I interviewed Ms Halliday several hours later. On interview she informed me that on Friday she had bought a litre of vodka then, when intoxicated, became aggressive and threatening towards her [redacted] and [redacted] She then returned home at approximately midnight and overdosed on her prescribed antidepressant medication. She then reported vomiting at this time, falling asleep and when she woke at approximately 3am she phoned NHS 24 who arranged for an ambulance to convey her to Accident and Emergency.

On further interview Ms Halliday reported a binge alcohol pattern of drinking over the weekends which has become increasingly more prominent since her mood has felt low. She reported that recently when intoxicated she assaulted an employee of a public house which resulted in her receiving a physical beating and being banned from all pubs in Dalkeith for 12 months, this also led to her losing her part-time job as a barmaid.

Mental state examination revealed a cooperative historian who made good eye contact throughout our interview, she reported her mood as "pissed off, ashamed, and I don't know who I am anymore". She reported she had experienced this for the last 4 weeks. She reported her sleep as oversleeping approximately 12 hours per evening, returning to bed at 7pm and getting out of bed at 7am the next day. She reports feeling increasingly lethargic, poor motivation and low energy levels. She also advised me that she had given up on her leisure pursuits over the last couple of months and reports this is due to feeling embarrassed and ashamed of her behaviour when intoxicated with alcohol. She continues to voice feeling suicidal and a vague idea of not wanting to be here but has no definite plans. Ms Halliday reports becoming increasingly intoxicated at the weekends only, this binge

General Medicine

Prof DN Bateman
Prof BM Frier
Joanne Cowell
Dr WS Waring
Dr TW Mackay
Dr SR Hart
Dr RL Riha
Dr RHK Thanacody
Dr NG Uren
Dr ML Watson
Dr M Young
Dr KC Trimble
Dr IC Stewart
Dr GE Mead
Dr Derek Bell
Dr CE Whitworth
Dr CA Kelly
Dr BC Campbell
Dr B Chapman
Dr AW Patrick
Dr AJ Jaap
Dr AJ Coull
Dr AD Toft
Dr AD Jamieson
Dr A Hill

Secretaries:
CAA
0131 2421438/40

Ward 207
0131 24221286
0131 24222036

OPD 2
0131 2421363/64
0131 2421364
0131 2421481

OPD2 Reception
0131 2421368

OPD2 Fax
0131 2421367

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University Hospitals Division

Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh EH16 4SA

NHS Lothian

Cont'd... **Ref:** 600101156L **Patient Name:** Miss Shona Halliday

pattern of drinking leading to episodes of aggression, promiscuous behaviour, increasingly impacting on her self-esteem, confidence and self-critical style of thinking. She also reports longer term indifferent feelings towards her 5 year old [redacted]

Current social history

Ms Halliday is currently employed as a dinner lady. She reports putting a face on at work. She [redacted] her 5 year old [redacted] who stays at his [redacted] every weekend. She has no major debts or any forensic history.

Psychiatric history

Ms Halliday informed me that she was followed up briefly at the Glenesk Centre in March this year and that her antidepressant medication was increased and she received 2-3 supportive talks. She reports overdosing previously but not seeking treatment.

Impression

It is my impression this was an impulsive overdose when intoxicated related to *increasing feelings of shame and guilt in relation to her behaviour when intoxicated*, and increasingly indifferent feelings towards [redacted] withdrawal from social supports and she remains at risk of further self-harm when intoxicated and has potential to experience a clinical depression.

Plan

1. I counselled Ms Halliday on her harmful use of alcohol at the weekends.
2. I have advised Ms Halliday to attend her GP for review of her antidepressant prescription.
3. I have referred Ms Halliday to SHORE, a pilot service providing psychosocial *interventions for people from Midlothian who have presented to the Royal Infirmary* following an act of self-harm.

Yours sincerely

pp THOMAS MITCHELL
MENTAL HEALTH NURSE
PARASUICIDE ASSESSMENT SERVICE

c.c. Joe Reba-Seguas, Clinical Psychology Department, Rosslynlee Hospital, Roslin

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Inpatient Discharge Summary

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smokefreeLothian
NHS
Lothian

Shona Halliday
16 Thornybank Grove
Dalkeith
EH22 2EG

DOB: 6/11/75

Smokefree East Lothian & Midlothian
(Formerly the Stop Smoking Service)
Bonnyrigg Health Centre
109/111 High Street Bonnyrigg
EH19 2ET
Tel: [redacted]

Surgery: Dalkeith Health Centre

Dear Dr

Your patient is attending stop smoking support and stopped smoking on Monday 3rd November. Shona reported managing well but had a lapse of a few cigarettes following her [redacted] admission to hospital. However Shona quit again the following day and appears very motivated [redacted] determined to maintain continued abstinence from tobacco.

Shona requires a further prescription and we would be grateful if you would prescribe further Nicotine Replacement Therapy as requested.

NRT product	Dose	Instructions	Issue	Quantity
Niquitin 24 hour patch Clear ☐ Buff ☐	21mg ☐	One patch daily as directed	Box of 7 patches	
	14mg ☐	One patch daily as directed	Box of 7 patches	
	7mg ☐	One patch daily as directed	Box of 7 patches	
Nicorette invisi patch 16hr	25mg ☒	One patch daily as directed	Box of 7 patches	X 2
	15mg ☐	One patch daily as directed	Box of 7 patches	
	10mg ☐	One patch daily as directed	Box of 7 patches	
Nicorette Gum	2mg ☐	Use PRN max 15/day Mint ☐ Icy white ☐ Fresh mint ☐ Fresh fruit ☐	Pack of 30	
			Pack of 105	
	4mg ☐		Pack of 210	
Nicorette Inhalator	15mg ☐	Use PRN max 6/day	Pack of 4 vials	
			Pack of 20 vials	
			Pack of 36 vials	
Nicorette Cools	2mg ☐	Use PRN max 15/day *(Non formulary Niquitin Mini Lozenges currently unavailable)*	Pack of	
	4mg ☐		Pack of	
NiQuitin oral strips	2.5mg ☐	Use PRN max 15/day *(Non formulary Niquitin Mini Lozenges currently unavailable)*	Pack of	
			Pack of	

(* BNF contraindications and interactions checked) Please dispense weekly ☒ In full ☐

Requested by K Clapperton, Stop Smoking Advisor

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: weekly mxt injections and hydroxychoroquine, RA.
On methotrexate

Date Collected		15/06/22	08/07/22	22/07/22	19/08/22	22/09/22
Time Collected		10:16	08:57	09:51	09:51	12:37
Date Received		15/06/22	08/07/22	22/07/22	19/08/22	22/09/22
Time Received		16:41	13:17	12:53	12:50	16:48
Specimen Number		HR396252	HR217046	HR230303	HR258575	HR286731
Haemoglobin	115-165 g/L	145	141	131	146	140
Red cell count	3.8-5.8 10^12/L	4.27	4.13	**3.76**	4.22	4.01
Haematocrit	0.36-0.47 ratio	0.442	0.419	0.382	0.430	0.411
Mean cell volume	78-98 fL	**104**	**102**	**102**	**102**	**103**
Mean Cell Hb	27.0-32.0 pg	**34.0**	**34.1**	**34.8**	**34.6**	**34.9**
White cell count	4.0-11.0 10^9/L	10.4	8.7	5.9	9.4	9.1
Neutrophil Count	2.0-7.5 10^9/L	**7.74**	6.06	4.10	6.68	6.63
Lymphocyte Count	1.5-4.5 10^9/L	1.98	1.93	**1.36**	1.91	1.92
Monocyte Count	0.2-0.8 10^9/L	0.58	0.53	0.30	0.55	0.45
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.10	0.10	0.12	0.09
Basophil Count	0.01-0.1 10^9/L	0.05	0.07	0.04	0.09	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	273	286	223	327	275

COMMENTS:

15/06/22 HR396252E Rbc macrocytic+
Wbc neutrophil right shift+

DATE PRINTED: 23/09/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
Methotrexate monitoring.

Date Collected		30/04/2018	30/05/2018	07/08/2018	01/10/2018	27/11/2018
Time Collected		09:40	10:41	09:23	09:22	12:10
Date Received		30/04/2018	30/05/2018	07/08/2018	01/10/2018	27/11/2018
Time Received		16:09	14:44	13:14	12:55	14:52
Specimen Number		HB915558H	HB942099S	HB939467V	HB983061K	HB941524F
Creatinine	50-98 umol/L	51	55	57	55	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	140	142	137	140
Potassium	3.6-5 mmol/L	3.9	4.1	4.2	4.3	3.8
Bilirubin	3-21 umol/L	6	6	8	7	8
ALT	10-50 U/L	11	14	13	12	14
Alk.Phos	40-125 U/L	73	76	91	85	82
GGT	5-35 U/L	15	15	15	16	15

COMMENTS: Only comments on the most recent result are printed

27/11/2018 HB941524F

DATE PRINTED: 28/11/2018
TIME PRINTED: 06:19

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		21/09/16	05/10/16	21/10/16	03/11/16	21/11/16
Time Collected		10:02	09:58	08:43	11:03	11:23
Date Received		21/09/16	05/10/16	21/10/16	03/11/16	21/11/16
Time Received		17:23	16:50	12:34	17:13	15:16
Specimen Number		HB313474	HB329284	HB346661	HB361526	HB380005
Haemoglobin	115-160 g/L	129	131	131	127	135
Red cell count	3.8-5.8 10^12/L	4.10	4.08	4.16	3.96	4.22
Haematocrit	0.37-0.47 ratio	0.402	0.391	0.395	0.388	0.398
Mean cell volume	78-98 fL	98	96	95	98	94
Mean Cell Hb	27.0-32.0 pg	31.5	**32.1**	31.5	**32.1**	32.0
White cell count	4.0-11.0 10^9/L	5.5	8.0	8.8	8.5	9.9
Neutrophil Count	2.0-7.5 10^9/L	3.24	5.35	5.85	5.49	6.97
Lymphocyte Count	1.5-4.0 10^9/L	1.71	2.04	2.24	2.35	2.12
Monocyte Count	0.2-0.8 10^9/L	0.43	0.44	0.48	0.55	0.69
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.09	0.15	0.09	0.08
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.04	0.03	0.05
Platelet count	150-400 10^9/L	301	253	295	251	257

COMMENTS:

DATE PRINTED: 22/11/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Confidential: Personal data about a patient

NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Simmons
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 05/06/2018

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (42 years) 600101156L
Specialty	Rheumatology	**Attendance Date**	28/05/2018
Consultant	Dr CM Lambert		

Dear Dr Simmons

Diagnosis:
Inflammatory arthritis

Medication:
Methotrexate 25 mg once per week
Hydroxychloroquine 200 mg bd
Folic 5 mg once per week

I have seen this pleasant lady in my clinic on the 28th May. She is doing well from my perspective and there are no major issues. She has got no swollen or tender joints, she is up-to-date with her flu immunisation and once again I have advised her to check her pneumococcal pneumonia status. Her blood profile is satisfactory and I think her bloods can now go to every couple of months.

I will see her again in due course.

With kind regards.

Yours sincerely

CML

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Dr C M Lambert
Consultant Rheumatologist

CML/DF
Date Dictated: 28/5/2018
Date Typed: 30/5/2018

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: as per podiatry ?flare RA.

Date Collected		08/07/22	22/07/22	19/08/22	22/09/22	12/10/22
Time Collected		08:57	09:51	09:51	12:37	11:43
Date Received		08/07/22	22/07/22	19/08/22	22/09/22	12/10/22
Time Received		13:17	12:53	12:50	16:48	18:17
Specimen Number		HR217046	HR230303	HR258575	HR286731	HR305491
Haemoglobin	115-165 g/L	141	131	146	140	132
Red cell count	3.8-5.8 10^12/L	4.13	**3.76**	4.22	4.01	**3.72**
Haematocrit	0.36-0.47 ratio	0.419	0.382	0.430	0.411	0.387
Mean cell volume	78-98 fL	**102**	**102**	**102**	**103**	**104**
Mean Cell Hb	27.0-32.0 pg	**34.1**	**34.8**	**34.6**	**34.9**	**35.5**
White cell count	4.0-11.0 10^9/L	8.7	5.9	9.4	9.1	7.0
Neutrophil Count	2.0-7.5 10^9/L	6.06	4.10	6.68	6.63	4.95
Lymphocyte Count	1.5-4.5 10^9/L	1.93	**1.36**	1.91	1.92	1.57
Monocyte Count	0.2-0.8 10^9/L	0.53	0.30	0.55	0.45	0.31
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.10	0.12	0.09	0.08
Basophil Count	0.01-0.1 10^9/L	0.07	0.04	0.09	0.05	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	286	223	327	275	281

COMMENTS:

DATE PRINTED: 13/10/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**
CLINICAL DETAILS: methotrexate monitoring.

Date Collected		13/11/2014	06/01/2015	09/02/2015	26/02/2015	23/03/2015
Time Collected		14:17	13:09	13:11	13:50	14:13
Date Received		13/11/2014	06/01/2015	09/02/2015	26/02/2015	23/03/2015
Time Received		17:11	18:02	18:50	18:16	17:17
Specimen Number		HB970768B	HB909641X	HB935528Y	HB956414D	HB973663Y
Urea	2.5-6.6 mmol/L	3.5	4.2	3.0	4.1	3.2
Creatinine	60-120 umol/L	**58 L**	64	**55 L**	61	60
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	140	142	142
Potassium	3.6-5.0 mmol/L	4.3	4.2	3.8	4.3	4.4
Bilirubin	3-21 umol/L	6	4	4	7	3
ALT	10-50 U/L	14	26	16	18	10
Alk.Phos	40-125 U/L	86	82	79	85	79
GGT	5-35 U/L	15	17	13	16	15
Albumin	30-45 g/L	38		37		37
Calcium	2.1-2.6 mmol/L			2.25		
Adjustd Calcium	2.1-2.6 mmol/L			2.31		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 24/03/2015
TIME PRINTED: 14:45

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

NHS Lothian

Shona Halliday
16 Thornybank Grove
Dalkeith
EH22 2EG

DOB: 6/11/75

Stop Smoking Service
Midlothian and East Lothian
109 - 111 High Street
Bonnyrigg EH19 2ET
Direct Dial: 0131 537 9914

Surgery: Dalkeith Health Centre

Date: 23/10/2014

Dear Dr

The above patient has attended the first session for stop smoking support and has expressed an interest in using Nicotine Replacement Therapy NRT.

We have tried to ascertain any contra-indications to this patient receiving this treatment. We are aware that you hold a full medical history which may indicate this to be medically inappropriate. If clinically appropriate, we would be grateful if you would prescribe.

We would be grateful if you would prescribe Nicotine Replacement Therapy as requested.

NRT product	Dose	Instructions	Issue	Quantity
Niquitin 24 hour patch Clear ☐ Buff ☐	21mg ☐	One patch daily as directed	Box of 7 patches	
	14mg ☐	One patch daily as directed	Box of 7 patches	
	7mg ☐	One patch daily as directed	Box of 7 patches	
Nicorette invisi patch 16hr	25mg ☒	One patch daily as directed	Box of 7 patches	X 2
	15mg ☐	One patch daily as directed	Box of 7 patches	
	10mg ☐	One patch daily as directed	Box of 7 patches	
Nicorette Gum	2mg ☒	Use PRN max 15/day	Pack of 30	
	Mint ☐ Icy white ☐		Pack of 105	X 2
	4mg ☐	Fresh mint ☐ Fresh fruit ☒	Pack of 210	
Nicorette Inhalator	15mg ☐	Use PRN max 6/day	Pack of 4 vials	
			Pack of 20 vials	
			Pack of 36 vials	
Niquitin Mini lozenges	1.5mg ☐	Use PRN max 15/day	Pack of 20	
			Pack of 60	
Niquitin Mini lozenges	4mg ☐	Use PRN max 15/day	Pack of 20	
			Pack of 60	

(* BNF contraindications and interactions checked) Please dispense weekly ☒ In full ☐

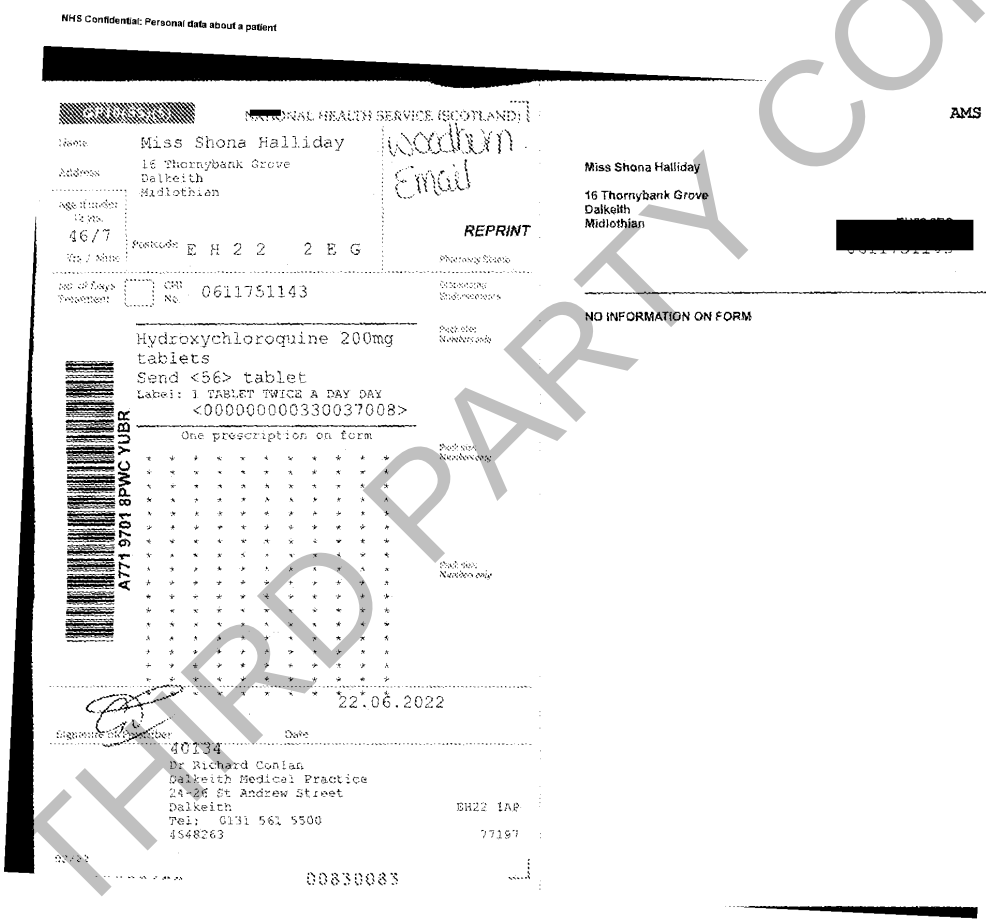
Requested by

K Clapperton
Stop Smoking Adviser

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[redacted]

PRESCRIPTION — NATIONAL HEALTH SERVICE (SCOTLAND)

AMS

Name: Miss Shona Halliday
Address: 16 Thornybank Grove
Dalkeith
Midlothian

Woodburn
Email

REPRINT

Age if under 16 yrs: 46/7 Yrs / Mths

Postcode: E H 2 2 2 E G

Pharmacy Stamp

No. of Days Prescribed

CHI No: 0611751143

Dispensing Instructions

Hydroxychloroquine 200mg tablets
Send <56> tablet
Label: 1 TABLET TWICE A DAY DAY
<0000000003300370008>

One prescription on form

Prescriber Number only

Prescriber Number only

Prescriber Number only

A771 9701 8PWC YUBR

22.06.2022

Signature of Prescriber — Date

40134
Dr Richard Conlan
Dalkeith Medical Practice
2A-2B St Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5500
4S48263 77197

00830083

Miss Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
[redacted]

NO INFORMATION ON FORM

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		03/11/2016	21/11/2016	05/12/2016	19/12/2016	18/01/2017
Time Collected		11:03	11:23	11:20	11:32	09:51
Date Received		03/11/2016	21/11/2016	05/12/2016	19/12/2016	18/01/2017
Time Received		17:36	15:14	14:59	16:17	15:16
Specimen Number		HB9642942	HB977500H	HB988785B	HB909575G	HB926282Y
Creatinine	50-98 umol/L	54	59	54	51	53
eGFR (/1.73m2)	ml/min	**>60.0 L**	>60	>60	>60	**>60.0 L**
Sodium	135-145 mmol/L	142	141	141	140	140
Potassium	3.6-5 mmol/L	4.0	3.9	4.0	4.2	4.3
Bilirubin	3-21 umol/L	7	5	5	6	6
ALT	10-50 U/L	14	17	13	13	15
Alk.Phos	40-125 U/L	74	77	78	66	69
GGT	5-35 U/L	14	18	13	13	13
Albumin	36-47 g/L	37	37	37	36	38

COMMENTS: Only comments on the most recent result are printed

18/01/2017 HB926282Y

DATE PRINTED: 19/01/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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PHQ 9 2nd - 1st Reminder

DALKEITH MEDICAL PRACTICE

Dr D Robertson
Dr K Chapman
Dr M E D Murray
Dr W D Marshall
Dr D L Westwood
Dr C Murray
Dr R C Conlan

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: [redacted]
Fax No:
Web: www.dalkeithmedical.gpsurgery.net

Miss Shona Halliday
7a Allan Terrace
Dalkeith
Midlothian
EH22 1EW

22 May 2012

Dear

This patient requires a 2nd PHQ 9 to be completed.

You completed the 1st PHQ 9 on 30/4/12.

Has no future appointment made.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES

www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143 **D.O.B:** 06/11/1975 **Tel:** [redacted] Internal 633373
Patient: HALLIDAY, SHONA **Sex:** Female

Report to: Dr Jan Urquhart
Address: Dalkeith Medical Centre

Taken: 10/07/2020 09:57
Received: 10/07/2020 19:30
Date Reported: 14/07/2020

Clinical Details:

IM and discharge.

Lab. Ref. No.:MC192011T Spec.:Self taken Vulvo/Vaginal Swab

Abbott realtime Chlamydia	Negative
Abbott realtime Gonorrhoea	Negative

Authorised by : Mike [redacted] for Dr I F Laurenson
For non-urgent microbiology advice please email: [redacted] or to discuss between 9am to 5pm call [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate monitoring.

Date Collected		20/12/2019	14/02/2020	14/04/2020	11/06/2020	06/08/2020
Time Collected		10:38	10:25	13:03	14:16	13:54
Date Received		20/12/2019	14/02/2020	14/04/2020	11/06/2020	06/08/2020
Time Received		14:59	16:38	15:15	17:03	16:51
Specimen Number		HB989085T	HB941434K	HB976611W	HB906751K	HB935549Q
Creatinine	50-98 umol/L	56	56	57	57	55
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	141	140	140	142	138
Potassium	3.6-5.0 mmol/L	4.6	4.0	4.5	4.4	4.3
Bilirubin	3-21 umol/L	5	5	7	6	5
ALT	10-50 U/L	17	22	15	15	19
Alk.Phos	40-125 U/L	85	75	79	71	79
GGT	5-35 U/L	14	15	14	15	14

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 07/08/2020
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

Department of Laboratory Medicine **Haematology, WGH**

PATIENT: HALLIDAY SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLIN DETAILS: methotrexate monitoring.

Date Collected		17/04/14	01/05/14	01/05/14	15/05/14	15/05/14
Time Collected		11:54	11:46	11:46	09:58	09:58
Date Received		17/04/14	01/05/14	01/05/14	15/05/14	15/05/14
Time Received		17:58	17:46	17:48	15:34	15:40
Specimen Number		HR216347	HR228242	HR228268	QB689683	QB688335
Haemoglobin	115-160 g/L	118	118			115
Red cell count	3.8-5.8 10^12/L	4.04	4.11			4.08
Haematocrit	0.37-0.47 Ratio	**0.354**	**0.364**			**0.362**
Mean cell volume	78-98 fl	88	89			89
White cell count	4-11 10^9/L	**17.8**	**13.4**			**12.5**
Neutrophil Count	2-7.5 10^9/L	**14.88**	**8.32**			**7.62**
Lymphocyte Count	1.5-4 10^9/L	2.12	**4.12**			3.65
Monocyte Count	0.2-0.8 10^9/L	0.71	**0.81**			**1.06**
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.13			0.13
Basophil Count	0.01-0.1 10^9/L	0.04	0.06			0.06
Platelet count	150-350 10^9/L	347	386			326
ESR	3-15 mm/hr			**21**	**18**	

COMMENTS: **Results outwith the reference range are highlighted in BOLD**

Results obtained from Serum, Plasma or Whole Blood
unless otherwise stated.

DATE PRINTED: 16May14
TIME PRINTED: 10:54

Western General Hospital, Crewe Rd, Edinburgh, EH4 2XU Tel: [redacted]

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[redacted]

CERVICAL CYTOPATHOLOGY

SMEAR No UC022816Z/05

NAME
ADDRESS Miss SHONA HALLIDAY
7A ALLAN TER
DALKEITH
MIDLOTHIAN EH221EW
DATE OF BIRTH
SURNAME AT BIRTH 06/11/1975
N.H.S. No.
CHI/Clinic No. 0611751143

20/04/2005 21/04/2005

29/03/2005 See Below
See Below

Oral Contraception

None

Routine Recall

Normal

Liquid based cytology

P1+0 Cycle 5/28

Dr Dawn L Westwood
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian

Dr Dawn L Westwood
Dalkeith Medical Centre
St Andrews Street
Dalkeith

CYTOPATHOLOGY REPORT

Negative ThinPrep, repeat routinely.

LM 5/5/05

RESULT
Negative
TZ Indicators Present

* CLINICIAN'S COMMENT
3yr smear

RECOMMENDATION
Routine Recall

Dr A R W Williams 03/05/2005

Miss SHONA HALLIDAY
7A ALLAN TER
DALKEITH
MIDLOTHIAN EH221EW

Dr Dawn L Westwood
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian
EH22 1AP

UC022816Z/05

20/04/2005

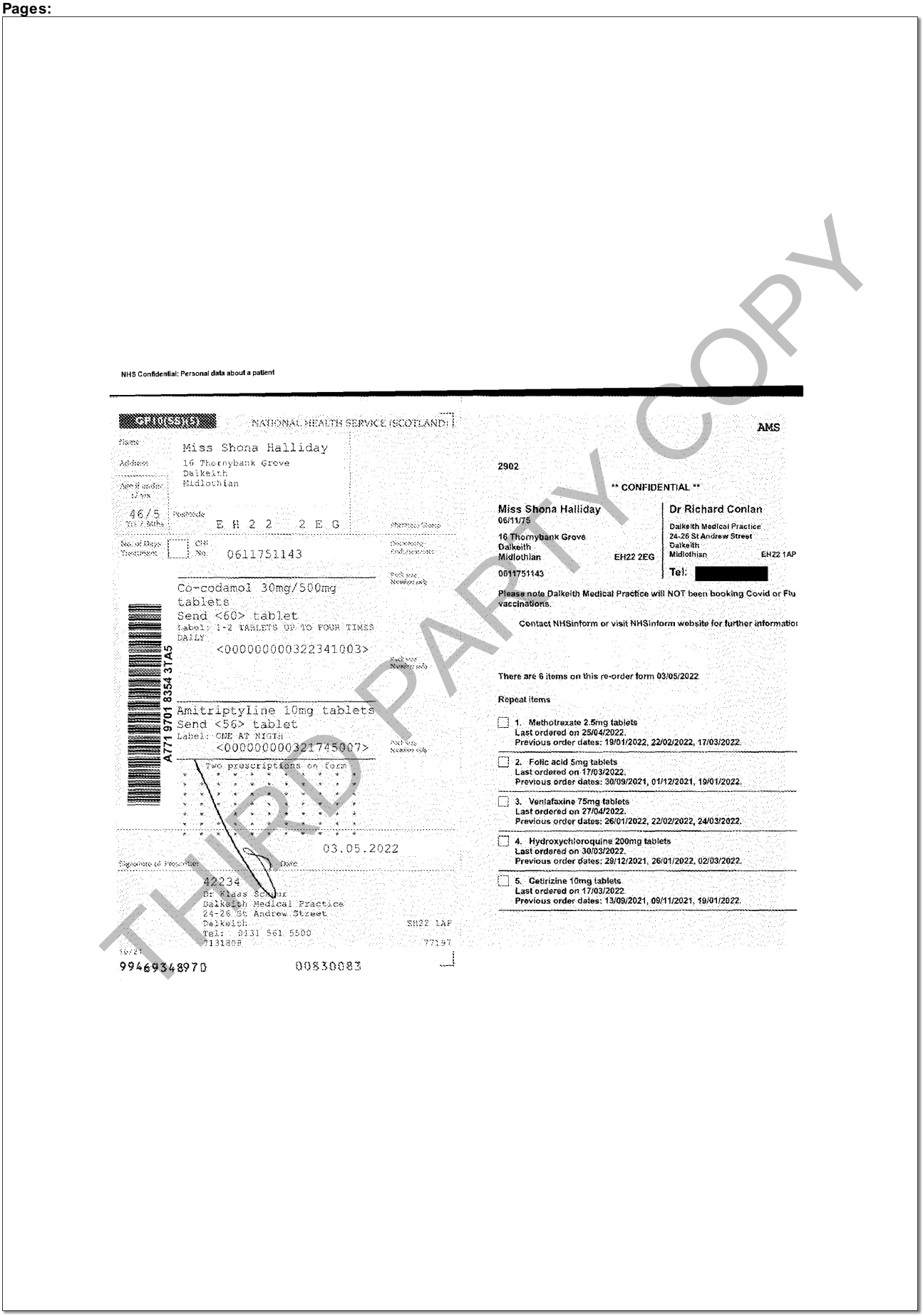
Apr 2008

5.5.05

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Additional document
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NHS Confidential: Personal data about a patient

OUTPATIENT — NATIONAL HEALTH SERVICE (SCOTLAND)

Name: Miss Shona Halliday
Address: 16 Thornybank Grove
Dalkeith
Midlothian
Age if under 12 yrs: 46/5 Yrs / Mths
Postcode: E H 2 2 2 E G
Pharmacy Stamp
No. of Days Treatment:
CHI No: 0611751143
Dispensing Endorsement
Pack size Number only

Co-codamol 30mg/500mg tablets
Send <60> tablet
Label: 1-2 TABLETS UP TO FOUR TIMES DAILY
<00000000322341003>

Pack size Number only

Amitriptyline 10mg tablets
Send <56> tablet
Label: ONE AT NIGHT
<00000000321745007>

Pack size Number only

A771 9701 8354 31A5

Two prescriptions on form

03.05.2022
Signature of Prescriber — Date

42234
Dr Klaas Schaar
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5500
7131808 77197

9946934870 00830083

AMS

2902

** CONFIDENTIAL **

Miss Shona Halliday
06/11/75
16 Thornybank Grove
Dalkeith
Midlothian EH22 2EG
0611751143

Dr Richard Conlan
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith
Midlothian EH22 1AP
Tel: [redacted]

Please note Dalkeith Medical Practice will NOT been booking Covid or Flu vaccinations.

Contact NHSinform or visit NHSinform website for further information

There are 6 items on this re-order form 03/05/2022

Repeat items

☐ 1. Methotrexate 2.5mg tablets
Last ordered on 25/04/2022.
Previous order dates: 19/01/2022, 22/02/2022, 17/03/2022.

☐ 2. Folic acid 5mg tablets
Last ordered on 17/03/2022.
Previous order dates: 30/09/2021, 01/12/2021, 19/01/2022.

☐ 3. Venlafaxine 75mg tablets
Last ordered on 27/04/2022.
Previous order dates: 26/01/2022, 22/02/2022, 24/03/2022.

☐ 4. Hydroxychloroquine 200mg tablets
Last ordered on 30/03/2022.
Previous order dates: 29/12/2021, 26/01/2022, 02/03/2022.

☐ 5. Cetirizine 10mg tablets
Last ordered on 17/03/2022.
Previous order dates: 13/09/2021, 09/11/2021, 19/01/2022.

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29-May-2026
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		05/12/16	19/12/16	18/01/17	15/02/17	01/03/17
Time Collected		11:20	11:32	09:51	09:29	08:41
Date Received		05/12/16	19/12/16	18/01/17	15/02/17	01/03/17
Time Received		14:59	15:13	15:32	16:05	12:52
Specimen Number		HB395025	HB212056	HB237716	HB268400	HB283488
Haemoglobin	115-160 g/L	131	132	137	133	132
Red cell count	3.8-5.8 10^12/L	4.14	4.09	4.28	4.07	4.01
Haematocrit	0.37-0.47 ratio	0.397	0.385	0.407	0.394	0.388
Mean cell volume	78-98 fL	96	94	95	97	97
Mean Cell Hb	27.0-32.0 pg	31.6	**32.3**	32.0	**32.7**	**32.9**
White cell count	4.0-11.0 10^9/L	7.3	8.4	6.8	**13.7**	6.8
Neutrophil Count	2.0-7.5 10^9/L	4.27	5.41	4.38	**11.36**	4.67
Lymphocyte Count	1.5-4.0 10^9/L	2.29	2.22	1.78	1.65	1.55
Monocyte Count	0.2-0.8 10^9/L	0.49	0.63	0.50	0.60	0.44
Eosinophil Count	0.04-0.4 10^9/L	0.17	0.13	0.11	0.10	0.10
Basophil Count	0.01-0.1 10^9/L	0.03	0.04	0.04	0.03	0.03
Platelet count	150-400 10^9/L	255	227	251	236	316

COMMENTS:

DATE PRINTED: 02/03/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring. restless hands/feet.

Date Collected		09/02/2015	26/02/2015	23/03/2015	07/05/2015	18/06/2015
Time Collected		13:11	13:50	14:13	14:38	13:30
Date Received		09/02/2015	26/02/2015	23/03/2015	07/05/2015	18/06/2015
Time Received		18:50	18:16	17:17	17:11	17:43
Specimen Number		HB935528Y	HB956414D	HB973663Y	HB913316A	HB945180P
Urea	2.5-6.6 mmol/L	3.0	4.1	3.2	2.8	2.9
Creatinine	60-120 umol/L	**55 L**	61	60	**59 L**	**57 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	142	142	139	140
Potassium	3.6-5.0 mmol/L	3.8	4.3	4.4	4.1	4.7
Bilirubin	3-21 umol/L	4	7	3	4	5
ALT	10-50 U/L	16	18	10	16	20
Alk.Phos	40-125 U/L	79	85	79	90	86
GGT	5-35 U/L	13	16	15	13	14
Albumin	30-45 g/L	37		37	39	40
Calcium	2.1-2.6 mmol/L	2.25				
Adjustd Calcium	2.1-2.6 mmol/L	2.31				
Iron	10-32 umol/L					**6 L**
Transferrin	2.0-4.0 g/L					**4.05 H**
Transferrin Sat	%					**5 L**
Vitamin B12	180-2000 ng/L					266
Serum Folate	2.8-20 ug/L					9.3
Ferritin	15-200 ug/L					**6 L**

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 20/06/2015
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Cathy C Murray
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: MXT check.

Date Collected		03/01/18	30/01/18	28/02/18	28/03/18	30/04/18
Time Collected		14:07	13:47	09:48	09:10	09:40
Date Received		03/01/18	30/01/18	28/02/18	28/03/18	30/04/18
Time Received		16:53	16:50	15:25	13:27	16:00
Specimen Number		HR201399	HR229093	HR260539	HR288972	HR319011
Haemoglobin	115-160 g/L	136	135	139	133	129
Red cell count	3.8-5.8 10^12/L	4.24	4.10	4.21	4.04	3.89
Haematocrit	0.37-0.47 ratio	0.401	0.393	0.416	0.386	0.383
Mean cell volume	78-98 fL	95	96	**99**	96	**99**
Mean Cell Hb	27.0-32.0 pg	**32.1**	**32.9**	**33.0**	**32.9**	**33.2**
White cell count	4.0-11.0 10^9/L	7.8	**13.1**	8.4	7.4	6.0
Neutrophil Count	2.0-7.5 10^9/L	5.24	**9.66**	5.72	4.70	3.55
Lymphocyte Count	1.5-4.0 10^9/L	2.15	2.56	2.01	2.16	1.84
Monocyte Count	0.2-0.8 10^9/L	0.33	0.75	0.51	0.40	0.48
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.06	0.10	0.08	0.06
Basophil Count	0.01-0.1 10^9/L	0.03	0.04	0.04	0.04	0.03
Platelet count	150-400 10^9/L	325	314	282	289	245

COMMENTS:

DATE PRINTED: 01/05/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Cathy C Murray
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: MXT.....

Date Collected		11/08/16	06/09/16	06/09/16	21/09/16	05/10/16
Time Collected		09:54	13:09	13:09	10:02	09:58
Date Received		11/08/16	06/09/16	06/09/16	21/09/16	05/10/16
Time Received		13:46	17:08	17:13	17:23	16:50
Specimen Number		HR271488	HR300572	HR300615	HR313474	HR329284
Haemoglobin	115-160 g/L	136	122		129	131
Red cell count	3.8-5.8 10^12/L	4.29	3.83		4.10	4.08
Haematocrit	0.37-0.47 ratio	0.398	**0.356**		0.402	0.391
Mean cell volume	78-98 fL	93	93		98	96
Mean Cell Hb	27.0-32.0 pg	31.7	31.9		31.5	**32.1**
White cell count	4.0-11.0 10^9/L	7.2	8.4		5.5	8.0
Neutrophil Count	2.0-7.5 10^9/L	4.45	5.36		3.24	5.35
Lymphocyte Count	1.5-4.0 10^9/L	2.14	2.30		1.71	2.04
Monocyte Count	0.2-0.8 10^9/L	0.42	0.57		0.43	0.44
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.12		0.09	0.09
Basophil Count	0.01-0.1 10^9/L	0.05	0.04		0.03	0.03
Platelet count	150-400 10^9/L	339	273		301	253
ESR	3-15 mm/hr			19		

COMMENTS:

DATE PRINTED: 06/10/2016
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		14/02/2020	14/04/2020	11/06/2020	06/08/2020	01/10/2020
Time Collected		10:25	13:03	14:16	13:54	14:36
Date Received		14/02/2020	14/04/2020	11/06/2020	06/08/2020	01/10/2020
Time Received		16:38	15:15	17:03	16:51	16:44
Specimen Number		HB941434K	HB976611W	HB906751K	HB935549Q	HB971389Q
Creatinine	50-98 umol/L	56	57	57	55	70
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	140	140	142	138	138
Potassium	3.6-5 mmol/L	4.0	4.5	4.4	4.3	4.4
Bilirubin	3-21 umol/L	5	7	6	5	5
ALT	10-50 U/L	22	15	15	19	22
Alk.Phos	40-125 U/L	75	79	71	79	82
GGT	5-35 U/L	15	14	15	14	11
Albumin	36-47 g/L					38

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 02/10/2020
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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/04/14	17/04/14	17/04/14	01/05/14	01/05/14
Time Collected		11:52	11:54	11:54	11:46	11:46
Date Received		03/04/14	17/04/14	17/04/14	01/05/14	01/05/14
Time Received		17:17	17:51	17:58	17:46	17:48
Specimen Number		HR202857	HR216316	HR216347	HR228242	HR228268
Haemoglobin	115-160 g/l			118	118	
Red cell count	3.8-5.8 x10^12/			4.04	4.11	
Haematocrit	0.37-0.47 ratio			**0.354**	**0.364**	
Mean cell volume	78-98 fl			88	89	
Mean cell Hb.	27.0-32.0 pg			29.2	28.7	
White cell count	4.0-11.0 x10^9/			**17.8**	**13.4**	
Neutrophil Count	2.0-7.5 x10^9/l			**14.88**	**8.32**	
Lymphocyte Count	1.5-4.0 x10^9/l			2.12	**4.12**	
Monocyte Count	0.2-0.8 x10^9/l			0.71	**0.81**	
Eosinophil Count	0.04-0.4 x10^9/			0.08	0.13	
Basophil Count	0.01-0.1 x10^9/			0.04	0.06	
Platelet count	150-400 x10^9/l			347	386	
ESR	3-15 mm/hr	**18**	**25**			**21**

COMMENTS:

DATE PRINTED: 02/05/2014
TIME PRINTED: 06:00

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[redacted]

University Hospitals Division **Inchkeith House**
137 Leith Walk
Edinburgh
EH6 8NP

NHS Lothian

Department of Psychological Therapy Edin Central

Dr YV Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date 04/01/2023
Our Ref 600101156L
CHI 0611751143

Dear Dr YV Gaidakova,

A COPY OF THE FOLLOWING LETTER HAS BEEN SENT TO YOUR PATIENT:

Patient: Halliday, Shona DOB: 06/11/1975

Dear Miss Halliday

Outpatient Appointment Letter

A Video Consultation has been arranged for you as below:

Clinic: Psychological Therapy Edin Central, Emilia Wersig

Date and Time: Wednesday 25 January, 2023 at 11:00 am

This appointment will take place by Near Me video consultation. Video consulting helps reduce the spread of infections and enable patients to avoid attending a hospital site. Please do not come to an NHS Lothian site for this appointment as you will not be seen.

To attend your Near Me appointment, please go to this website:
https://nhsattend.vc/MHPT

Please make sure you type this website address into the address bar and not through a search engine as this may take you to the wrong virtual waiting room.
Please use this link to enter the virtual waiting room at least 5 minutes before your appointment time. The clinician will be notified that you are waiting and you will be sent a message to keep you updated of any delays. Please be aware you may need to wait while other patients are being seen.

Page: 1 of 2

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DocMan

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Midlothian

Refer to guidance notes to ensure that this patient is suitable for referral.
This referral is valid for 3 months.

Pa
Ni
Ad
Te
GP
Nam
Add
Tel

0611751143
HALLIDAY
SHONA
7a Allan Terrace
Dalkeith
DEREK ROBERTSON
77197
47848
Dalkeith M P
St Andrews Street
Dalkieth
0131 561 5500

Activity Preference

Cycling	☐
Gym	☑
Fitness Classes	☐
Walking	☐
Swimming	☑
Gardening	☐
Other (Please detail)	☐

Referral Indication (please tick)

Obesity (BMI >30)	☐
Mild/Moderate Mental Health Problem	☑

Does your patient have any other limitations that would require consideration prior to them participating fully in any physical activity?
Please give details.

No

Relevant Medical History

Please give details of condition(s) and treatment(s):

RECENT DEPRESSION DIAGNOSIS
PHQ-9 Score 20.
NOW ON VENLAFAXINE 112.5mg
daily (75+37.5mg)

Is your patient currently prescribed any medication? Please give details or attach list.

ASTHMA

Declaration
The information supplied here is current and full permission has been granted by the patient to pass on this information.

Health Professional
Signature
Print Name Date 14/03/12

Please send this referral to:
FAO Isabel Lean
C/o Heather McDonald
Midlothian CHP
Eastfield Medical Centre
Penicuik

Baseline Measures

Weight: 69.
BMI: 25.3
BP: 124/74

The information provided in this form will be held securely in accordance with the Data Protection Act and will only be used by authorised staff in the development of an activity action plan. We will not share your data with anyone else except in a medical emergency. We may process your data for statistical purposes but all data will remain anonymous.

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards Methotrexate.

Date Collected		18/03/2021	13/05/2021	08/07/2021	02/09/2021	29/10/2021
Time Collected		14:15	14:22	14:11	14:21	09:41
Date Received		18/03/2021	13/05/2021	08/07/2021	02/09/2021	29/10/2021
Time Received		16:41	16:51	16:47	16:22	13:08
Specimen Number		HB904610K	HB949333T	HB901092M	HB946132K	HB903680T
Creatinine	50-98 umol/L	55	55	56	63	58
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60
Sodium	135-145 mmol/L	140	139	140	141	138
Potassium	3.6-5 mmol/L	3.9	4.2	4.0	4.5	**5.1 H**
Bilirubin	3-21 umol/L	10	5	5	5	3
ALT	10-50 U/L	17	15	15	13	16
Alk.Phos	40-125 U/L	82	82	104	80	89
GGT	5-35 U/L	17	15	14	13	13
Albumin	36-47 g/L	39	39	38	36	38

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 30/10/2021
TIME PRINTED: 11:47

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
MXT increased dose.

Date Collected		19/05/2016	30/06/2016	11/08/2016	06/09/2016	21/09/2016
Time Collected		13:51	13:59	09:54	13:09	10:02
Date Received		19/05/2016	30/06/2016	11/08/2016	06/09/2016	21/09/2016
Time Received		17:21	17:16	13:17	16:47	17:11
Specimen Number		HB927114H	HB961163K	HB901174J	HB921134R	HB931215C
Creatinine	50-98 umol/L	60	59	58	54	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	139	139	141	140
Potassium	3.6-5.0 mmol/L	4.1	4.1	4.5	4.0	4.3
Bilirubin	3-21 umol/L	6	6	7	5	7
ALT	10-50 U/L	15	14	17	17	15
Alk.Phos	40-125 U/L	83	85	78	83	93
GGT	5-35 U/L	16	16	23	17	17
Albumin	36-47 g/L	39	40	40		38

COMMENTS: Only comments on the most recent result are printed

21/09/2016 HB931215C

DATE PRINTED: 22/09/2016
TIME PRINTED: 11:47

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		10/09/15	10/09/15	22/10/15	22/10/15	03/12/15
Time Collected		14:06	14:06	14:14	14:14	13:32
Date Received		10/09/15	10/09/15	22/10/15	22/10/15	03/12/15
Time Received		16:57	17:02	16:53	16:58	18:08
Specimen Number		HR311432	HR311483	HR357184	HR357235	HR204314
Haemoglobin	115-160 g/l	127			130	133
Red cell count	3.8-5.8 x10^12/	4.14			3.93	4.02
Haematocrit	0.37-0.47 ratio	0.378			0.370	0.391
Mean cell volume	78-98 fl	91			94	97
Mean cell Hb.	27.0-32.0 pg	30.7			**33.1**	**33.1**
White cell count	4.0-11.0 x10^9/	7.2			8.4	9.1
Neutrophil Count	2.0-7.5 x10^9/l	4.56			5.81	6.09
Lymphocyte Count	1.5-4.0 x10^9/l	2.07			1.90	2.26
Monocyte Count	0.2-0.8 x10^9/l	0.44			0.57	0.64
Eosinophil Count	0.04-0.4 x10^9/	0.08			0.08	0.10
Basophil Count	0.01-0.1 x10^9/	0.02			0.04	0.03
Platelet count	150-400 x10^9/l	247			256	271
ESR	3-15 mm/hr		7	11		

COMMENTS:

DATE PRINTED: 04/12/2015
TIME PRINTED: 06:00

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		27/11/18	22/01/19	19/03/19	14/05/19	05/07/19
Time Collected		12:10	09:41	09:32	09:21	09:37
Date Received		27/11/18	22/01/19	19/03/19	14/05/19	05/07/19
Time Received		15:01	13:04	14:37	13:11	13:39
Specimen Number		HR221469	HR272943	HR332427	HR386050	HR238223
Haemoglobin	115-165 g/L	128	131	119	121	121
Red cell count	3.8-5.8 10^12/L	3.93	4.06	**3.73**	3.90	3.97
Haematocrit	0.36-0.47 ratio	0.376	0.387	**0.359**	**0.362**	0.365
Mean cell volume	78-98 fL	96	95	96	93	92
Mean Cell Hb	27.0-32.0 pg	**32.6**	**32.3**	31.9	31.0	30.5
White cell count	4.0-11.0 10^9/L	8.7	8.1	6.4	7.0	7.0
Neutrophil Count	2.0-7.5 10^9/L	6.15	5.56	4.39	4.82	4.59
Lymphocyte Count	1.5-4.5 10^9/L	1.97	1.98	1.56	1.52	1.86
Monocyte Count	0.2-0.8 10^9/L	0.43	0.40	0.41	0.52	0.46
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.11	0.05	0.09	0.09
Basophil Count	0.01-0.1 10^9/L	0.04	0.04	0.03	0.03	0.03
Platelet count	150-400 10^9/L	254	295	295	257	270

COMMENTS:

DATE PRINTED: 06/07/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		13/11/14	06/01/15	06/01/15	09/02/15	26/02/15
Time Collected		14:17	13:09	13:09	13:11	13:50
Date Received		13/11/14	06/01/15	06/01/15	09/02/15	26/02/15
Time Received		18:09	17:17	17:33	17:51	17:24
Specimen Number		HR396812	HR250792	HR250824	HR281189	HR308026
Haemoglobin	115-160 g/l			**109**	**98**	**104**
Red cell count	3.8-5.8 x10^12/			3.99	**3.64**	4.05
Haematocrit	0.37-0.47 ratio			**0.345**	**0.308**	**0.342**
Mean cell volume	78-98 fl			87	85	84
Mean cell Hb.	27.0-32.0 pg			27.3	**26.9**	**25.7**
White cell count	4.0-11.0 x10^9/			8.4	6.6	**13.4**
Neutrophil Count	2.0-7.5 x10^9/l			5.78	3.89	**9.73**
Lymphocyte Count	1.5-4.0 x10^9/l			1.92	2.05	2.83
Monocyte Count	0.2-0.8 x10^9/l			0.59	0.47	0.65
Eosinophil Count	0.04-0.4 x10^9/			0.11	0.12	0.11
Basophil Count	0.01-0.1 x10^9/			0.04	0.04	0.05
Platelet count	150-400 x10^9/l			359	282	**421**
ESR	3-15 mm/hr	**26**	14			

COMMENTS:

DATE PRINTED: 27/02/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian

Date 18 Feb 2014

Dear Dr Ahmed

600101156L F 06/11/1975
Halliday, Shona
16 Thornybank grove,
Dalkeith,
Midlothian,
EH22 1AP
CHI 0611751143
77197 S Ahmed

Your patient has agreed to take part in the Scottish Early Rheumatoid Arthritis (SERA) cohort. This is a prospective inception cohort of patients with newly diagnosed RA or undifferentiated polyarthritis. Patients will have blood taken for a biobank at 0, 6 and 12 months and they will be reviewed clinically every 6 months indefinitely. The aim is to construct a detailed clinical database of patient outcomes that can be correlated with biomarkers that may allow the development of individualised protocols of management in the future.

You will be sent regular reports on the patient as part of their routine care but please don't hesitate to contact the department if you have any queries.

Many thanks,

ROZ JONES
RESEARCH NURSE

Dr Neil McKay
Consultant Rheumatologist

SERA GP Letter v1 8/12/2009

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NHS Lothian

Western General Hospital,
Crewe Road South,
Edinburgh.
EH4 2XU

Tel 0131 537 3387

PATIENT INFORMATION SHEET

Scottish Early Rheumatoid Arthritis (SERA) inception cohort and biobank

We would like to invite you to take part in this research study. Before you decide whether to take part, you should understand why the research is being done and what it would involve for you. One of the team will go through the information sheet with you and answer any questions you have. Please feel free to talk to others about the study if you wish, and ask us if there is anything that is not clear.

Introduction

Patients with rheumatoid arthritis have inflammation in their joints causing pain, stiffness and difficulty in moving. Sometimes, when patients first see their doctors it can be difficult to tell whether or not they have rheumatoid arthritis. It is also difficult to tell whether their arthritis will be mild or severe in the long term, and which drug therapy would be best for them. Ideally, we would like to have a reliable measurement which would sort this all out. This study will be a national study conducted in rheumatology departments across Scotland.

What is the purpose of this research?

By asking all patients with a new diagnosis of arthritis to take part in the study we hope to build up information about how patients respond to treatment, and how their arthritis progresses. By taking blood to test in the laboratory, we hope that we will be able to identify some changes in the blood that will allow us to predict the course of arthritis better in individual patients and in future this should allow us to provide better treatments.

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Why have I been invited to take part?

Because your rheumatologist has recently diagnosed that you are suffering from arthritis.

Do I have to take part?

No. It is up to you to decide whether you want to take part in the study. The standard of your medical care will not be affected whether or not you decide to take part in this study. If you agree to take part, we will then ask you to sign a consent form. You are free to withdraw from the study at any time, without giving a reason. This would not affect the standard of care you receive. Data collected up until then would be used but no further information would be collected. Your participation in the study is unlikely to be of benefit to you but may help in the development of better treatment of arthritis in future. If you do take part in this study, your GP will be informed of your participation.

What will happen to me if I take part?

We will record some personal details, including date of birth, post code, medical history, current treatment, marital status, ethnicity, employment, smoking and alcohol intake. We will keep a note of your CHI number which is your unique personal NHS number. This will allow us to keep track of your health in the future, for instance, when you are discharged following a hospital admission. We will record details of your doctor's examination, blood results, and X-rays. Your personal data will be stored securely on password protected computers and will not be handed on to any external parties, in accordance with the Data Protection Act.

At three clinic visits over the first year, we will ask you to provide a urine sample and some extra blood (up to 20 teaspoonfuls) for analysis of your genes, and the cells and proteins in your blood and urine. If at any stage we remove joint fluid from one of your joints we may need to send some to the lab for routine testing. If there is any fluid left over, it would normally be discarded, but instead we will store it for analysis. We will ask you to provide an extra blood sample (about 4 teaspoonfuls). If you start treatment with TNF inhibitors as part of your routine treatment, we will ask you to provide some extra blood (up to 20 teaspoonfuls) before you start treatment

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and six months later. All your samples will be stored securely and anonymously, and they will be analysed either now or at some stage in the future. If you have recently had an X-ray of your hands we may be able to use that X-ray for the study, but we may need to repeat this for the purposes of the research study (not for routine care).

Are there any risks to taking part?

Taking blood can lead to some pain and bruising, and occasionally people feel lightheaded when a blood sample is taken. The radiation dose you will receive from the X-rays taken of the hands and feet is equivalent to less than a day's natural background radiation and should be regarded as negligible.

What will happen at each visit to the hospital?

Involvement in this study only requires visits to the clinic every 6 months but you may be asked to come more frequently as part of your routine medical care. At study appointments, we will examine your joints and take a blood sample, to assess the activity of your arthritis. We will ask you to fill in some questionnaires about how your arthritis affects your lifestyle, day-to-day activities and work. The time needed for study procedures should be approximately ten minutes. Visits may last longer as they will, as far as possible, coincide with your usual clinic visits.

What will happen to the samples I give?

The samples will be analysed now, or stored and analysed in the future. The samples will be stored in the Greater Glasgow & Clyde NHS Biobank in Glasgow. We will analyse the cells and proteins in your blood (or urine or joint fluid) and your genes (your DNA) to investigate how your immune system works and how it is regulated. You will not receive the results of any of the tests performed on your blood samples. In the future, we may use your samples in multi-national research projects which may involve transporting your samples abroad.

What may happen in the future?

We are trying to find out more about arthritis, and it may be very helpful to compare your blood samples with those from people who are like you – either [redacted] of the same sex who are about the same age as you, or your relatives. If you are willing, in

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the future, we may ask you to deliver a letter to a [redacted] and close relative inviting them to give us the same kind of blood samples we will take from you. It is important that you feel under no obligation to find [redacted] and/or relatives who will help.

Will I be asked to take part in further research?

We will invite you to join a register so that we can contact you if any research projects are being run that you might be willing to help with. By agreeing to take part in the SERA study you do not commit yourself to being involved in any other projects in the future. You are always free to decline to take part, or to withdraw from any research study at any time without giving a reason.

Travel expenses

You can claim back any extra travel expenses associated with attending the hospital for the research. but if you are attending for other reasons travel expenses are not available through the study.

What should I do if I am not happy with my care?

In the event that something goes wrong and you are harmed as a result of the study, you may have grounds for compensation but you may have to pay your legal costs. There are no special arrangements for compensation in this study, but the normal National Health Service complaints and compensation scheme is available to you.

Private Health Insurance

If you have private medical insurance, you should check with your insurer whether participating in this study will affect your cover.

Who has reviewed this study?

All research in the NHS is looked at by independent group of people, called a Research Ethics Committee, to protect your interests. This study has been reviewed and given a favourable opinion by the West of Scotland Research Ethics Committee (4).

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Who is funding the research?

The research is being funded by a grant from the Chief Scientist's Office, Edinburgh and a drug company called Pfizer (www.pfizer.co.uk).

Can I find out the results of the research?

You can look at our web-site at www.scarnetwork.org for further information.

Who can I speak to if I want further information?

If you would like to speak to another health professional who is not directly involved in the study, please phone Dr Euan McRorie (telephone number 0131 537 1016). If you have any problems, or queries, contact the Wellcome Trust Clinical Research Facility Research Nuirses, (telephone number 0131 537 3387).

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		07/03/2016	07/04/2016	19/05/2016	30/06/2016	11/08/2016
Time Collected		11:03	14:17	13:51	13:59	09:54
Date Received		07/03/2016	07/04/2016	19/05/2016	30/06/2016	11/08/2016
Time Received		18:20	17:33	17:21	17:16	13:17
Specimen Number		HB962644W	HB985334Z	HB927114H	HB961163K	HB901174J
Creatinine	50-98 umol/L		58	60	59	58
eGFR (/1.73m2)	ml/min		>60	>60	>60	>60
Sodium	135-145 mmol/L		139	141	139	139
Potassium	3.6-5 mmol/L		4.5	4.1	4.1	4.5
Bilirubin	3-21 umol/L		7	6	6	7
ALT	10-50 U/L		14	15	14	17
Alk.Phos	40-125 U/L		80	83	85	78
GGT	5-35 U/L		17	16	16	23
Albumin	36-47 g/L		40	39	40	40
Iron	10-32 umol/L	13				
Transferrin	2.0-4.0 g/L	3.19				
Transferrin Sat	%	16				
Vitamin B12	180-2000 ng/L	312				
Serum Folate	2.8-20 ug/L	6.8				
TSH	0.2-4.5 mU/L	2.9				
Free T4	9-21 pmol/L	10				

COMMENTS: Only comments on the most recent result are printed

11/08/2016 HB901174J

DATE PRINTED: 12/08/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		09/02/15	26/02/15	26/02/15	23/03/15	23/03/15
Time Collected		13:11	13:50	13:50	14:13	14:13
Date Received		09/02/15	26/02/15	26/02/15	23/03/15	23/03/15
Time Received		17:51	17:24	17:25	16:57	19:00
Specimen Number		HR291189	HR308026	HR308045	HR332068	HR332375
Haemoglobin	115-160 g/l	**98**	**104**		**96**	
Red cell count	3.8-5.8 x10^12/	**3.64**	4.05		**3.68**	
Haematocrit	0.37-0.47 ratio	**0.308**	**0.342**		**0.307**	
Mean cell volume	78-98 fl	85	84		83	
Mean cell Hb.	27.0-32.0 pg	**26.9**	**25.7**		**26.1**	
White cell count	4.0-11.0 x10^9/	6.6	**13.4**		8.1	
Neutrophil Count	2.0-7.5 x10^9/l	3.89	**9.73**		5.12	
Lymphocyte Count	1.5-4.0 x10^9/l	2.05	2.83		2.18	
Monocyte Count	0.2-0.8 x10^9/l	0.47	0.65		0.63	
Eosinophil Count	0.04-0.4 x10^9/	0.12	0.11		0.11	
Basophil Count	0.01-0.1 x10^9/	0.04	0.05		0.04	
Platelet count	150-400 x10^9/l	282	**421**		354	
ESR	3-15 mm/hr			**26**		**16**

COMMENTS:

DATE PRINTED: 24/03/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian

Western General Hospital
Crewe Road South
Edinburgh
EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 13/07/2022

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (46 years) 600101156L
Attendance Date	13/07/2022		
Consultant	Rheumatology CNS Virtual Clinic		

Dear Dr Gaidakova

Date 12/07/2022

CNS Review of Subcutaneous Methotrexate

Bloods from 08/07/2022 are stable

Shona will continue on hydroxychloroquine 200mg twice daily

This patient has been reviewed following their commencement on subcutaneous methotrexate 25mg every week. They have already had 8 week supply from hospital and are doing well in terms of efficacy and tolerability. I would be grateful if you could now take over the prescribing and monitoring as per the NHS Lothian Shared Care Agreement for subcutaneous methotrexate. Please also continue to provide folic acid 5mg weekly.
Subcutaneous methotrexate can be found on your prescribing system as:
Metoject PEN 25mg solution for injection pre-filled pen.

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For further information please see the NHS Lothian Shared Care Agreement for Methotrexate (subcutaneous Metoject).

It is important that this patient is prescribed Metoject pre-filled Pens as this is the brand and device that they have been trained to self administer.

Has review requested with Dr EL-Mahrouki in Sept 2022

Thank you for your help.

Yours sincerely,

Brian Bell
Trainee Rheumatology Nurse Practitioner
NHS Lothian Rheumatic Diseases Unit

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		10/09/2015	22/10/2015	03/12/2015	14/01/2016	25/02/2016
Time Collected		14:06	14:14	13:32	14:05	14:00
Date Received		10/09/2015	22/10/2015	03/12/2015	14/01/2016	25/02/2016
Time Received		17:19	17:39	17:51	18:06	17:59
Specimen Number		HB916480F	HB947507G	HB981604Y	HB919071G	HB954202G
Urea	2.5-6.6 mmol/L	4.2	3.5	3.0	2.8	3.2
Creatinine	50-98 umol/L	56	61	56	55	54
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	140	139	137
Potassium	3.6-5.0 mmol/L	4.0	4.3	4.4	4.3	4.3
Bilirubin	3-21 umol/L	5	5	8	5	7
ALT	10-50 U/L	19	17	17	16	15
Alk.Phos	40-125 U/L	77	85	79	80	77
GGT	5-35 U/L	15	8	19	18	17
Albumin	36-47 g/L	40	39	41	39	41
Calcium	2.1-2.6 mmol/L	2.35				
Adjustd Calcium	2.1-2.6 mmol/L	2.35				

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 26/02/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		18/01/2017	15/02/2017	16/03/2017	13/04/2017	12/05/2017
Time Collected		09:51	09:29	14:16	11:02	09:32
Date Received		18/01/2017	15/02/2017	16/03/2017	13/04/2017	12/05/2017
Time Received		15:16	15:46	16:48	15:33	13:29
Specimen Number		HB926282Y	HB940871T	HB972395N	HB905605K	HB927104W
Creatinine	50-98 umol/L	53	50	54	58	53
eGFR (/1.73m2)	ml/min	**>60.0 L**	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	140	139	140	138
Potassium	3.6-5 mmol/L	4.3	3.8	4.2	4.4	4.3
Bilirubin	3-21 umol/L	6	6	5	6	7
ALT	10-50 U/L	15	25	24	15	17
Alk.Phos	40-125 U/L	69	72	77	73	63
GGT	5-35 U/L	13	12	16	15	13
Albumin	36-47 g/L	38	**35 L**			

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 13/05/2017
TIME PRINTED: 11:47

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		07/05/2015	18/06/2015	30/07/2015	10/09/2015	22/10/2015
Time Collected		14:38	13:30	13:35	14:06	14:14
Date Received		07/05/2015	18/06/2015	30/07/2015	10/09/2015	22/10/2015
Time Received		17:11	17:43	16:42	17:19	17:39
Specimen Number		HB913316A	HB945180P	HB975807M	HB916480F	HB947507G
Urea	2.5-6.6 mmol/L	2.8	2.9	3.1	4.2	3.5
Creatinine	50-98 umol/L	**59 L**	**57 L**	**56 L**	56	61
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	140	140	139
Potassium	3.6-5.0 mmol/L	4.1	4.7	4.0	4.0	4.3
Bilirubin	3-21 umol/L	4	5	5	5	5
ALT	10-50 U/L	16	20	19	19	17
Alk.Phos	40-125 U/L	90	86	83	77	85
GGT	5-35 U/L	13	14	14	15	8
Albumin	30-45 g/L	39	40	40	40	39
Calcium	2.1-2.6 mmol/L				2.35	
Adjustd Calcium	2.1-2.6 mmol/L				2.35	
Iron	10-32 umol/L		**6 L**			
Transferrin	2.0-4.0 g/L		**4.05 H**			
Transferrin Sat	%		**5 L**			
Vitamin B12	180-2000 ng/L		266			
Serum Folate	2.8-20 ug/L		9.3			
Ferritin	15-200 ug/L		**6 L**	29		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 23/10/2015
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Directorate of
Accident and Emergency Medicine
LOTHIAN UNIVERSITY HOSPITALS NHS TRUST

THE ROYAL INFIRMARY OF EDINBURGH
Old Dalkeith Road,
Edinburgh EH16 4SU
Telephone:0131 242 1300
Fax: 0131 242 1344

NHS Lothian

Consultants:
Dr. A. Gray
Dr. R. Mitchell
Dr. C. E. Robertson
Mr. D. J. Steedman

A/E no. E014183

Previous no.

UHPI no. 600101156L

General Practitioner

Name Dr D Robertson

Address Dalkeith Medical Practice
Medical Centre
St Andrew Street
Dalkeith
EH22 1AP

PATIENT INFORMATION

Surname Halliday
Forenames Shona

Address 18a Gibraltar Road
Dalkeith
Midlothian

Post Code EH22 1EB [redacted]

D.O.B. 06/11/1975
Age 30 Sex Female

Date and Time of Attendance
10/02/2006 23:54

Mode of Arrival
Emergency Ambulance

Source of Referral 999 Emergency

Contact Address Unknown

Telephone Number H
W

CLINICAL NOTES

History: this 30 yr old female was drinking alcohol excessively this evening but denies illicit drug use. No LOC. Denies any injury to body or head. Vomiting ++. Came in alone after a call by SAS.

OE; temp 35.8, pulse 117, BP 119/72, sats 97% on air
GCS 15, A&O,
PERL,
Moving all 4 limbs, power 5/5 all 4 limbs, sensation normal
Chest clear
HS I+II+0

Imp; alcohol excess

Plan; discharged, own transport
abd

Dr Andrew Gilbert Doctor

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Discharge Summary

NHS Lothian

DW

Source of Referral
Self Referral

Print Date: 01/03/2012 10:20:44
Our Ref : 600101156L

Patient :	Shona Halliday 7A ALLAN TERRACE Dalkeith EH22 1EW	**CHI:** **Date Of Birth :**	0611751143 06/11/1975
Care Provider:	Susan M Bennet	**Referral Date :**	12/01/2012
Hospital :	Dalkeith Medical Centre	**Date Referral Received:**	23/01/2012
Speciality :	Physiotherapy - MSK	**First Contact Date:**	
GP Name:	Dr Westwood		
GP Address 1:	Dalkeith Medical Practice		
GP Address 2:	The Health Centre		
GP Address 3:	24-26 St Andrew Street		
GP Address 4:	Dalkeith		
GP Post Code:	EH22 1AP		

Reason for Referral Physiotherapy Assessment
Referral Diagnosis:
Presenting Complaint: JPU

Health Issues	Additional Factor	Care Aim	Date Commenced

Discharge Date : 01/03/2012
Discharge Reason Care transferred to other agency
Discharge To: Same NHS healthcare provider
Discharge Comments:
O/E Shona presenting with generalised hypermobility & generalised decrease in upper limb power. I have referred her on to our general rehab exercise group for progressive upper limb strengthening.

Community Discharge Summary

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Page 1 of 1

Signature: Susan Bennet Date: 1/3/12

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		07/04/2016	19/05/2016	30/06/2016	11/08/2016	06/09/2016
Time Collected		14:17	13:51	13:59	09:54	13:09
Date Received		07/04/2016	19/05/2016	30/06/2016	11/08/2016	06/09/2016
Time Received		17:33	17:21	17:16	13:17	16:47
Specimen Number		HB985334Z	HB927114H	HB961163K	HB901174J	HB921134R
Creatinine	50-98 umol/L	58	60	59	58	54
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	141	139	139	141
Potassium	3.6-5 mmol/L	4.5	4.1	4.1	4.5	4.0
Bilirubin	3-21 umol/L	7	6	6	7	5
ALT	10-50 U/L	14	15	14	17	17
Alk.Phos	40-125 U/L	80	83	85	78	83
GGT	5-35 U/L	17	16	16	23	17
Albumin	36-47 g/L	40	39	40	40	

COMMENTS: Only comments on the most recent result are printed

06/09/2016 HB921134R

DATE PRINTED: 07/09/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		17/04/2014	01/05/2014	15/05/2014	29/05/2014	12/06/2014
Time Collected		11:54	11:46	09:58	14:15	13:06
Date Received		17/04/2014	01/05/2014	15/05/2014	29/05/2014	12/06/2014
Time Received		17:50	18:04	15:34	18:46	16:43
Specimen Number		HB9600247	HB966525P	QB688323W	QB7151877	HB977531H
Urea	2.5-6.6 mmol/L	4.1	3.9	3.4	5.1	2.9
Creatinine	60-120 umol/L	60	**57 L**	**55 L**	**57 L**	**55 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	141	**146 H**	140	138
Potassium	3.6-5 mmol/L	3.8	4.3	4.1	4.0	**5.3 H**
Bilirubin	3-21 umol/L	6	4	3	3	4
ALT	10-50 U/L	16	15	14	13	18
Alk.Phos	40-125 U/L	90	95	83	79	85
GGT	5-35 U/L	27	24	20	23	18
Albumin	30-45 g/L	37	38	36	38	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 13/06/2014
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: dmards Methotrexate/Sulfasalazine.
On methotrexate

Date Collected		07/11/22	22/11/22	05/12/22	24/01/23	21/02/23
Time Collected		08:58	10:55	08:55	13:55	10:02
Date Received		07/11/22	22/11/22	05/12/22	24/01/23	21/02/23
Time Received		12:39	15:55	12:58	16:39	13:54
Specimen Number		HR330923	HR343167	HR355758	HR200838	HR228081
Haemoglobin	115-165 g/L	140	136	141	124	138
Red cell count	3.8-5.8 10^12/L	4.02	3.90	4.02	**3.61**	4.03
Haematocrit	0.36-0.47 ratio	0.416	0.411	0.415	0.376	0.416
Mean cell volume	78-98 fL	**104**	**105**	**103**	**104**	**103**
Mean Cell Hb	27.0-32.0 pg	**34.8**	**34.9**	**35.1**	**34.3**	**34.2**
White cell count	4.0-11.0 10^9/L	8.8	8.9	8.7	8.9	8.4
Neutrophil Count	2.0-7.5 10^9/L	6.21	6.19	6.54	6.33	5.92
Lymphocyte Count	1.5-4.5 10^9/L	1.79	1.95	**1.46**	1.83	1.75
Monocyte Count	0.2-0.8 10^9/L	0.62	0.64	0.56	0.55	0.58
Eosinophil Count	0.04-0.4 10^9/L	0.12	0.07	0.09	0.09	0.10
Basophil Count	0.01-0.1 10^9/L	0.06	0.07	0.06	0.05	0.07
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	268	310	295	262	265

COMMENTS:

DATE PRINTED: 22/02/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		13/10/2014	13/11/2014	06/01/2015	09/02/2015	26/02/2015
Time Collected		14:25	14:17	13:09	13:11	13:50
Date Received		13/10/2014	13/11/2014	06/01/2015	09/02/2015	26/02/2015
Time Received		17:22	17:11	18:02	18:50	18:16
Specimen Number		HB949745J	HB970768B	HB909641X	HB935528Y	HB956414D
Urea	2.5-6.6 mmol/L	3.2	3.5	4.2	3.0	4.1
Creatinine	60-120 umol/L	**54 L**	**58 L**	64	**55 L**	61
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	140	140	142
Potassium	3.6-5.0 mmol/L	4.3	4.3	4.2	3.8	4.3
Bilirubin	3-21 umol/L	3	6	4	4	7
ALT	10-50 U/L	13	14	26	16	18
Alk.Phos	40-125 U/L	88	86	82	79	85
GGT	5-35 U/L	18	15	17	13	16
Albumin	30-45 g/L	36	38		37	
Calcium	2.1-2.6 mmol/L				2.25	
Adjustd Calcium	2.1-2.6 mmol/L				2.31	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 28/02/2015
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		22/10/15	22/10/15	03/12/15	03/12/15	14/01/16
Time Collected		14:14	14:14	13:32	13:32	14:05
Date Received		22/10/15	22/10/15	03/12/15	03/12/15	14/01/16
Time Received		16:53	16:58	18:08	18:35	17:25
Specimen Number		HR357184	HR357235	HR204314	HR204360	HR246130
Haemoglobin	115-160 g/l		130	133		
Red cell count	3.8-5.8 x10^12/		3.93	4.02		
Haematocrit	0.37-0.47 ratio		0.370	0.391		
Mean cell volume	78-98 fl		94	97		
Mean cell Hb.	27.0-32.0 pg		**33.1**	**33.1**		
White cell count	4.0-11.0 x10^9/		8.4	9.1		
Neutrophil Count	2.0-7.5 x10^9/l		5.81	6.09		
Lymphocyte Count	1.5-4.0 x10^9/l		1.90	2.26		
Monocyte Count	0.2-0.8 x10^9/l		0.57	0.64		
Eosinophil Count	0.04-0.4 x10^9/		0.08	0.10		
Basophil Count	0.01-0.1 x10^9/		0.04	0.03		
Platelet count	150-400 x10^9/l		256	271		
ESR	3-15 mm/hr	11			9	Insuff

COMMENTS:

DATE PRINTED: 15/01/2016
TIME PRINTED: 06:00

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Primary and Community Division

NHS Lothian

Dr Chapman
Medical Centre
25-27 St Andrew Street
Dalkeith

Glenesk Centre
1-5 Duke Street
Dalkeith, EH22 1BG
Tel: 0131 654 0701
Fax: 0131 663 0351

WW/SB/304799
31 July 2006

Dear Dr Chapman

7A ALLAN TERRACE

Re: Shona Halliday, (4.11.75), 1164, 18A Gibralter Road, Dalkeith

Ms Halliday did not attend her appointment to see me today on 27.7.06. I will now discharge her back to your care. I last saw her in May 2006 when she presented with some depressive symptoms but did not strike me as particularly ill. As far as I understand she may or may not be continuing on Sertraline 150mg daily.

Should you have any concerns please do not hesitate to get in touch and we will be happy to see her again.

Yours sincerely

Dr Wojtek Wojcik
SHO to Dr Anthony Moffoot, Consultant Psychiatrist

Divisional Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Divisional Chief Executive [redacted] Duncanson

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: MXT increased dose.

Date Collected		30/06/16	11/08/16	06/09/16	06/09/16	21/09/16
Time Collected		13:59	09:54	13:09	13:09	10:02
Date Received		30/06/16	11/08/16	06/09/16	06/09/16	21/09/16
Time Received		17:06	13:46	17:08	17:13	17:23
Specimen Number		HR227728	HR271488	HR300572	HR300615	HR313474
Haemoglobin	115-160 g/L	135	136	122		129
Red cell count	3.8-5.8 10^12/L	4.15	4.29	3.83		4.10
Haematocrit	0.37-0.47 ratio	0.392	0.398	**0.356**		0.402
Mean cell volume	78-98 fL	95	93	93		98
Mean Cell Hb	27.0-32.0 pg	**32.5**	31.7	31.9		31.5
White cell count	4.0-11.0 10^9/L	10.9	7.2	8.4		5.5
Neutrophil Count	2.0-7.5 10^9/L	7.23	4.45	5.36		3.24
Lymphocyte Count	1.5-4.0 10^9/L	2.91	2.14	2.30		1.71
Monocyte Count	0.2-0.8 10^9/L	0.61	0.42	0.57		0.43
Eosinophil Count	0.04-0.4 10^9/L	0.13	0.10	0.12		0.09
Basophil Count	0.01-0.1 10^9/L	0.04	0.05	0.04		0.03
Platelet count	150-400 10^9/L	269	339	273		301
ESR	3-15 mm/hr				**19**	

COMMENTS:

DATE PRINTED: 22/09/2016
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		30/07/2015	10/09/2015	22/10/2015	03/12/2015	14/01/2016
Time Collected		13:35	14:06	14:14	13:32	14:05
Date Received		30/07/2015	10/09/2015	22/10/2015	03/12/2015	14/01/2016
Time Received		16:42	17:19	17:39	17:51	18:06
Specimen Number		HB975807M	HB916480F	HB947507G	HB981604Y	HB919071G
Urea	2.5-6.6 mmol/L	3.1	4.2	3.5	3.0	2.8
Creatinine	50-98 umol/L	**56 L**	56	61	56	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	140	139	140	139
Potassium	3.6-5 mmol/L	4.0	4.0	4.3	4.4	4.3
Bilirubin	3-21 umol/L	5	5	5	8	5
ALT	10-50 U/L	19	19	17	17	16
Alk.Phos	40-125 U/L	83	77	85	79	80
GGT	5-35 U/L	14	15	8	19	18
Albumin	36-47 g/L	40	40	39	41	39
Calcium	2.1-2.6 mmol/L		2.35			
Adjustd Calcium	2.1-2.6 mmol/L		2.35			
Ferritin	15-200 ug/L	29				

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TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		24/01/23	21/02/23	21/03/23	12/05/23	17/08/23
Time Collected		13:55	10:02	09:52	12:10	13:14
Date Received		24/01/23	21/02/23	21/03/23	12/05/23	17/08/23
Time Received		16:39	13:54	12:41	16:53	16:22
Specimen Number		HR200838	HR228081	HR252453	HR302319	HR391229
Haemoglobin	115-165 g/L	124	138	136	134	135
Red cell count	3.8-5.8 10^12/L	**3.61**	4.03	3.93	3.91	3.92
Haematocrit	0.36-0.47 ratio	0.376	0.416	0.422	0.401	0.406
Mean cell volume	78-98 fL	**104**	**103**	**107**	**103**	**104**
Mean Cell Hb	27.0-32.0 pg	**34.3**	**34.2**	**34.6**	**34.3**	**34.4**
White cell count	4.0-11.0 10^9/L	8.9	8.4	7.0	6.5	7.9
Neutrophil Count	2.0-7.5 10^9/L	6.33	5.92	4.61	3.91	5.17
Lymphocyte Count	1.5-4.5 10^9/L	1.83	1.75	1.64	1.96	2.07
Monocyte Count	0.2-0.8 10^9/L	0.55	0.58	0.56	0.50	0.52
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.10	0.11	0.11	0.08
Basophil Count	0.01-0.1 10^9/L	0.05	0.07	0.06	0.05	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	262	265	245	255	260

COMMENTS:

DATE PRINTED: 18/08/2023
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		07/04/16	07/04/16	19/05/16	19/05/16	30/06/16
Time Collected		14:17	14:17	13:51	13:51	13:59
Date Received		07/04/16	07/04/16	19/05/16	19/05/16	30/06/16
Time Received		17:15	17:55	17:07	17:38	17:06
Specimen Number		HR338485	HR338520	HR383026	HR383051	HR227728
Haemoglobin	115-160 g/l	130		130		135
Red cell count	3.8-5.8 x10^12/	3.99		3.88		4.15
Haematocrit	0.37-0.47 ratio	0.376		0.383		0.392
Mean cell volume	78-98 fl	94		**99**		95
Mean Cell Hb	27.0-32.0 pg	**32.6**		**33.5**		**32.5**
White cell count	4.0-11.0 x10^9/	8.6		8.5		10.9
Neutrophil Count	2.0-7.5 x10^9/l	5.71		5.82		7.23
Lymphocyte Count	1.5-4.0 x10^9/l	2.29		2.03		2.91
Monocyte Count	0.2-0.8 x10^9/l	0.48		0.48		0.61
Eosinophil Count	0.04-0.4 x10^9/	0.13		0.11		0.13
Basophil Count	0.01-0.1 x10^9/	0.03		0.03		0.04
Platelet count	150-400 x10^9/l	286		238		269
ESR	3-15 mm/hr		14		**16**	

COMMENTS:

DATE PRINTED: 01/07/2016
TIME PRINTED: 06:00

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: MXT.....

Date Collected		18/06/15	30/07/15	30/07/15	10/09/15	10/09/15
Time Collected		13:30	13:35	13:35	14:06	14:06
Date Received		18/06/15	30/07/15	30/07/15	10/09/15	10/09/15
Time Received		17:44	17:04	17:10	16:57	17:02
Specimen Number		HR226515	HR269375	HR269523	HR311432	HR311483
Haemoglobin	115-160 g/l	**103**	124		127	
Red cell count	3.8-5.8 x10^12/	4.16	4.36		4.14	
Haematocrit	0.37-0.47 ratio	**0.335**	0.383		0.378	
Mean cell volume	78-98 fl	81	88		91	
Mean cell Hb.	27.0-32.0 pg	**24.8**	28.4		30.7	
White cell count	4.0-11.0 x10^9/	7.8	8.4		7.2	
Neutrophil Count	2.0-7.5 x10^9/l	4.86	5.06		4.56	
Lymphocyte Count	1.5-4.0 x10^9/l	2.28	2.49		2.07	
Monocyte Count	0.2-0.8 x10^9/l	0.46	0.63		0.44	
Eosinophil Count	0.04-0.4 x10^9/	0.12	0.14		0.08	
Basophil Count	0.01-0.1 x10^9/	0.04	0.03		0.02	
Platelet count	150-400 x10^9/l	363	255		247	
ESR	3-15 mm/hr			7		7

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.

Date Collected		07/08/18	01/10/18	27/11/18	22/01/19	19/03/19
Time Collected		09:23	09:22	12:10	09:41	09:32
Date Received		07/08/18	01/10/18	27/11/18	22/01/19	19/03/19
Time Received		13:18	13:04	15:01	13:04	14:37
Specimen Number		HR217617	HR364682	HR221469	HR272943	HR332427
Haemoglobin	115-160 g/L	130	132	128	131	119
Red cell count	3.8-5.8 10^12/L	4.05	4.07	3.93	4.06	**3.73**
Haematocrit	0.37-0.47 ratio	0.391	0.394	0.376	0.387	**0.359**
Mean cell volume	78-98 fL	97	97	96	95	96
Mean Cell Hb	27.0-32.0 pg	**32.1**	**32.4**	**32.6**	**32.3**	31.9
White cell count	4.0-11.0 10^9/L	8.2	7.9	8.7	8.1	6.4
Neutrophil Count	2.0-7.5 10^9/L	5.51	5.70	6.15	5.58	4.39
Lymphocyte Count	1.5-4.0 10^9/L	1.76	1.58	1.97	1.98	1.56
Monocyte Count	0.2-0.8 10^9/L	0.80	0.48	0.43	0.40	0.41
Eosinophil Count	0.04-0.4 10^9/L	0.12	0.09	0.09	0.11	0.05
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.04	0.04	0.03
Platelet count	150-400 10^9/L	258	259	254	295	295

COMMENTS:

DATE PRINTED: 20/03/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 18/02/2014

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (38 years) 600101156L
Specialty **Consultant**	Rheumatology SC Gammack	**Attendance Date**	17/02/2014

Dear Dr Ahmed

Consultant:
Dr McKay

Mrs halliday was seen today 17/02/14 at the Early Rheumatoid Arthritis (ERA) Clinic. Mrs Halliday is to commence on a reducing course of oral prednisolone (any NSAID must be withheld during steroid treatment). This will result in a rapid reduction in clinical synovitis as well as resulting in a significantly reduced risk of bone erosions.

All the initial investigations requested at their previous visit have been reviewed and are satisfactory. In accordance with our ERA management protocol, Mrs Halliday is to commence treatment with the following DMARDS:

Methotrexate (2.5mg tablets) 15mg orally once weekly
Folic acid 5mg orally once weekly to be taken the day after taking oral methotrexate
Hydroxychloroquine 200mg bd

Mrs Halliday has been counselled on oral methotrexate and hydroxychloroquine and provided with verbal and written information.

In accordance with hydroxychloroquine monitoring: Visual acuity patient has been advised to attend optician and hydroxychloroquine should not be commenced prior to that appointment

Patients remaining on hydroxychloroquine must attend an optician for an annual eye test.

I would be grateful if you could prescribe the above medication and undertake monitoring as per the relevant shared care protocols which can be found at http://www.ljf.scot.nhs.uk/SharedCareProtocols/SCP.

The patient is also eligible to receive the pneumococcal vaccination and annual influenza vaccination and we would be grateful if you could administer these.

In addition, I would be grateful if you could commence the following adjuvant therapy:

Omeprazole 20mg once daily OR Lansoprazole15mg once daily
Adcal D3 one tablet twice daily
Alendronate 70mg once weekly (only if patient ?65 years)

The patient will be reviewed in the ERA Clinic in 6-8 weeks. I will arrange referral to physiotherapy/Occupational therapy.

Thank you for your help.

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Yours sincerely

E-Signed by
Shona Gammack
Rheumatology Nurse Practitioner

SG/jb

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES

www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143 **D.O.B:** 06/11/1975 **Tel:** [redacted]
Patient: HALLIDAY, SHONA **Sex:** Female

Report to: Dr Katrina L Catton (GP Reg)
Address: Dalkeith Medical Ctr.,Dalkeith

Taken: 25/08/2022 15:50
Received: 26/08/2022 14:44
Date Reported: 28/08/2022

Clinical Details:
Recurrent thrush

recurrent thrush, unable to take fluconazole due to medication interaction, need further information re: sensitivity to clotrimazole.

Lab. Ref. No.:MG808680F Spec.:High vaginal swab

Culture and Sensitivities
Microscopy :
No White blood cells seen
No Clue cells seen
No Trichomonas vaginalis seen
Culture :
Large numbers of **Yeasts** isolated
Further investigations to follow from Mycology

Mycology Identification
in progress

Authorised by : [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate.

Date Collected		26/11/13	26/11/13	03/02/14	03/02/14	06/03/14
Time Collected		09:35	09:35	15:52	15:52	09:44
Date Received		26/11/13	26/11/13	03/02/14	03/02/14	06/03/14
Time Received		12:58	13:36	17:31	17:35	16:46
Specimen Number		HR287965	HR292031	QB202267	QB202266	HR376011
Haemoglobin	115-160 g/L		129		124	
Red cell count	3.8-5.8 10^12/L		4.04		4.06	
Haematocrit	0.37-0.47 Ratio		0.372		0.380	
Mean cell volume	78-98 fl		92		94	
Mean cell Hb.	27-32 pg		31.9		30.5	
White cell count	4-11 10^9/L		8.8		8.3	
Neutrophil Count	2-7.5 10^9/L		5.76		4.84	
Lymphocyte Count	1.5-4 10^9/L		2.43		2.88	
Monocyte Count	0.2-0.8 10^9/L		0.50		0.47	
Eosinophil Count	0.04-0.4 10^9/L		0.09		0.11	
Basophil Count	0.01-0.1 10^9/L		0.03		0.04	
Platelet count	150-350 10^9/L		243		289	
ESR	3-15 mm/hr	**19**		**18**		**19**

COMMENTS:

DATE PRINTED: 07/03/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		17/08/17	14/09/17	12/10/17	08/11/17	08/11/17
Time Collected		09:13	14:09	13:30	09:21	09:21
Date Received		17/08/17	14/09/17	12/10/17	08/11/17	08/11/17
Time Received		13:21	16:44	16:26	13:34	14:07
Specimen Number		HR262540	HR290468	HR322386	HR347330	HR347413
Haemoglobin	115-160 g/L	133	132	134	136	
Red cell count	3.8-5.8 10^12/L	4.12	4.14	4.14	4.18	
Haematocrit	0.37-0.47 ratio	0.394	0.390	0.398	0.416	
Mean cell volume	78-98 fL	96	94	96	**100**	
Mean Cell Hb	27.0-32.0 pg	**32.3**	31.9	**32.4**	**32.5**	
White cell count	4.0-11.0 10^9/L	6.9	8.6	7.0	5.7	
Neutrophil Count	2.0-7.5 10^9/L	4.79	6.19	5.01	3.48	
Lymphocyte Count	1.5-4.0 10^9/L	1.55	1.78	1.61	1.70	
Monocyte Count	0.2-0.8 10^9/L	0.44	0.54	0.31	0.40	
Eosinophil Count	0.04-0.4 10^9/L	0.14	0.09	0.07	0.10	
Basophil Count	0.01-0.1 10^9/L	0.02	0.03	0.02	0.03	
Platelet count	150-400 10^9/L	288	293	275	306	
ESR	3-15 mm/hr					5

COMMENTS:

DATE PRINTED: 09/11/2017
TIME PRINTED: 06:00

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From: [redacted]
Sent: 08 January 2007 00:00
To: Clinical s77197
Subject: Call #36888 07-Jan-2007

Call #: 36888 Received NHS24: 07-Jan-2007 14:15
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 31 years)
Sex: Female | Received PCES: 14:29
Home Address: 7A Allan Terrace | Passed : __:__
Dalkeith | Advised: __:__
Main Door EH22 1EW (NT:335 672)
Current Address: 9 Woodburn Place
Dalkeith
EH22 2HZ (NT:345 670)
Tel No: [redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 4 Hours Type: NHS24 Nurse Ad | Departed: __:__
Consulted by: Own Doctor: Westwood, D

Message received:
PARACETAMOL OVERDOSE - REFUSING TREATMENT SEE AV

NHS24 Consultation Begin: 07-Jan-2007 14:15
NHS24 Consulation End: 07-Jan-2007 14:15
NHS24 Consultation by: Triage Nurse

NHS24 Clinical Summary:
Clinical summary created: 07-Jan-2007
SECOND CALL. TOOK OVERDOSE PARACETAMOL LAST NIGHT HAD AGREED TO GO TO A/E BUT NOW REFUSING FEELS NEEDS PSYCHIATRIST. ADVISED STILL NEEDS TO GO TO A/E AS CAN NOT BE ADMITTED TO PSYCH UNIT TILL MEDICAL SITUATION FULLY ASSESSED AND THIS WILL REQUIRE BLOOD TEST AND THIS SHOULD BE DONE AT A/E , STILL FEELS VERY LOW AND WANTS HELP. HAS AGREED TO GO TO A/E . FRIEND WILL TAKE HER TO WESTERN

NHS24 Outcome : Pt advised to go to A&E - Coop to forward to Practice

---

Advised: 14:15 Advised by: Triage Nurse

Time of Visit/Base: 14:15 Consulting Doctor:

Past Medical History:
DEPRESSION

Current Problem History:

Examination:

1

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Outcome:

Final Treatment:

Prescriptions:

UCS Outcome:

Followups:

Patient's Name: Shona Halliday

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring/ on iron.

Date Collected		07/05/15	18/06/15	18/06/15	30/07/15	30/07/15
Time Collected		14:38	13:30	13:30	13:35	13:35
Date Received		07/05/15	18/06/15	18/06/15	30/07/15	30/07/15
Time Received		17:08	17:16	17:44	17:04	17:10
Specimen Number		HR377126	HR226409	HR226515	HR269375	HR269523
Haemoglobin	115-160 g/l	**99**		**103**	124	
Red cell count	3.8-5.8 x10^12/	3.93		4.16	4.36	
Haematocrit	0.37-0.47 ratio	**0.314**		**0.335**	0.383	
Mean cell volume	78-98 fl	80		81	88	
Mean cell Hb.	27.0-32.0 pg	**25.2**		**24.8**	28.4	
White cell count	4.0-11.0 x10^9/	5.7		7.8	8.4	
Neutrophil Count	2.0-7.5 x10^9/l	3.01		4.86	5.06	
Lymphocyte Count	1.5-4.0 x10^9/l	1.99		2.28	2.49	
Monocyte Count	0.2-0.8 x10^9/l	0.44		0.46	0.63	
Eosinophil Count	0.04-0.4 x10^9/	0.17		0.12	0.14	
Basophil Count	0.01-0.1 x10^9/	0.04		0.04	0.03	
Platelet count	150-400 x10^9/l	242		363	255	
ESR	3-15 mm/hr		**16**			7

COMMENTS:

DATE PRINTED: 31/07/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		19/12/2016	18/01/2017	15/02/2017	16/03/2017	13/04/2017
Time Collected		11:32	09:51	09:29	14:16	11:02
Date Received		19/12/2016	18/01/2017	15/02/2017	16/03/2017	13/04/2017
Time Received		16:17	15:16	15:46	16:48	15:33
Specimen Number		HB909575G	HB926282Y	HB940871T	HB972395N	HB905605K
Creatinine	50-98 umol/L	51	53	50	54	58
eGFR (/1.73m2)	ml/min	>60	**>60.0 L**	>60	>60	>60
Sodium	135-145 mmol/L	140	140	140	139	140
Potassium	3.6-5 mmol/L	4.2	4.3	3.8	4.2	4.4
Bilirubin	3-21 umol/L	6	6	6	5	6
ALT	10-50 U/L	13	15	25	24	15
Alk.Phos	40-125 U/L	66	69	72	77	73
GGT	5-35 U/L	13	13	12	16	15
Albumin	36-47 g/L	36	38	**35 L**		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 14/04/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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smokefreeLothian
NHS Lothian

Shona Halliday
16 Thornybank Grove
Dalkeith
EH22 2EG

DOB: 6/11/75

Smokefree East Lothian & Midlothian
(Formerly the Stop Smoking Service)
Bonnyrigg Health Centre
109/111 High Street Bonnyrigg
EH19 2ET
Tel: 0131 537 9914
[redacted]

Surgery: Dalkeith Medical Centre

Date: 25/11/2014

Dear Dr

Your patient is attending stop smoking support and has been abstinent since 03/11/2014.

We would be grateful if you would prescribe further Nicotine Replacement Therapy as requested.

NRT product	Dose	Instructions	Issue	Quantity
Niquitin 24 hour patch Clear ☐ Buff ☐	21mg ☐	One patch daily as directed	Box of 7 patches	
	14mg ☐	One patch daily as directed	Box of 7 patches	
	7mg ☐	One patch daily as directed	Box of 7 patches	
Nicorette invisi patch 16hr	25mg ☒	One patch daily as directed	Box of 7 patches	X 4
	15mg ☐	One patch daily as directed	Box of 7 patches	
	10mg ☐	One patch daily as directed	Box of 7 patches	
Nicorette Gum	2mg ☐	Use PRN max 15/day	Pack of 30	
		Mint ☐ Icy white ☐	Pack of 105	
	4mg ☐	Fresh mint ☐ Fresh fruit ☐	Pack of 210	
Nicorette Inhalator	15mg ☐	Use PRN max 6/day	Pack of 4 vials	
			Pack of 20 vials	
			Pack of 36 vials	
Nicorette Cools	2mg ☐	Use PRN max 15/day *(Non formulary Niquitin Mini Lozenges currently unavailable)*	Pack of 20	
	4mg ☐		Pack of 80	
NiQuitin oral strips	2.5mg ☐	Use PRN max 15/day *(Non formulary Niquitin Mini Lozenges currently unavailable)*	Pack of 15	
			Pack of 60	

(* BNF contraindications and interactions checked) Please dispense weekly ☒ in full ☐

Requested by K Clapperton Stop Smoking Advisor

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards Methotrexate/Sulfasalazine.

Date Collected		12/10/2022	05/12/2022	05/12/2022	24/01/2023	21/02/2023
Time Collected		11:43	08:55	08:59	13:55	10:02
Date Received		12/10/2022	05/12/2022	05/12/2022	24/01/2023	21/02/2023
Time Received		16:50	12:35	12:54	16:34	13:42
Specimen Number		HB917830J	HB960904L	HB961003N	HB911296Y	HB936964T
Creatinine	50-98 umol/L	50		56	57	52
eGFR (/1.73m2)	ml/min	>60.0		>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	139		140	139	136
Potassium	3.6-5 mmol/L	4.1		4.7	4.2	5.0
Bilirubin	3-21 umol/L			4	4	4
ALT	10-50 U/L			12	22	23
Alk.Phos	40-125 U/L			88	80	87
GGT	5-35 U/L			17	16	17
Albumin	36-47 g/L				**35 L**	36
Vitamin B12	180-2000 ng/L		307			
Serum Folate	2.8-20 ug/L		6.7			
C-Reactive Prot	0-5 mg/L	4				
TSH	0.23-5.6 mU/L		3.9			
Free T4	9-28 pmol/L		13			

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 22/02/2023
TIME PRINTED: 11:47

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		25/02/16	25/02/16	07/04/16	07/04/16	19/05/16
Time Collected		14:00	14:00	14:17	14:17	13:51
Date Received		25/02/16	25/02/16	07/04/16	07/04/16	19/05/16
Time Received		18:39	18:54	17:15	17:55	17:07
Specimen Number		HR293039	HR293090	HR338485	HR338520	HR383026
Haemoglobin	115-160 g/l	134		130		130
Red cell count	3.8-5.8 x10^12/	4.13		3.99		3.88
Haematocrit	0.37-0.47 ratio	0.388		0.376		0.383
Mean cell volume	78-98 fl	94		94		**99**
Mean cell Hb.	27.0-32.0 pg	**32.4**		**32.6**		**33.5**
White cell count	4.0-11.0 x10^9/	9.3		8.6		8.5
Neutrophil Count	2.0-7.5 x10^9/l	6.42		5.71		5.82
Lymphocyte Count	1.5-4.0 x10^9/l	2.34		2.29		2.03
Monocyte Count	0.2-0.8 x10^9/l	0.45		0.48		0.48
Eosinophil Count	0.04-0.4 x10^9/	0.08		0.13		0.11
Basophil Count	0.01-0.1 x10^9/	0.02		0.03		0.03
Platelet count	150-400 x10^9/l	251		286		238
ESR	3-15 mm/hr		9		14	

COMMENTS:

DATE PRINTED: 20/05/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
Methotrexate monitoring.

Date Collected		07/08/2018	01/10/2018	27/11/2018	22/01/2019	19/03/2019
Time Collected		09:23	09:22	12:10	09:41	09:32
Date Received		07/08/2018	01/10/2018	27/11/2018	22/01/2019	19/03/2019
Time Received		13:14	12:55	14:52	12:53	15:02
Specimen Number		HB939467V	HB983061K	HB941524F	HB982354L	HB942542A
Creatinine	50-98 umol/L	57	55	55	57	57
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	142	137	140	139	140
Potassium	3.6-5.0 mmol/L	4.2	4.3	3.8	4.7	4.3
Bilirubin	3-21 umol/L	8	7	8	7	8
ALT	10-50 U/L	13	12	14	18	16
Alk.Phos	40-125 U/L	91	85	82	83	81
GGT	5-35 U/L	15	16	15	15	16

COMMENTS: Only comments on the most recent result are printed

19/03/2019 HB942542A

DATE PRINTED: 20/03/2019
TIME PRINTED: 11:47

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/02/2014	03/02/2014	06/03/2014	20/03/2014	03/04/2014
Time Collected		15:52	15:52	09:44	14:14	11:52
Date Received		03/02/2014	03/02/2014	06/03/2014	20/03/2014	03/04/2014
Time Received		17:29	17:51	16:59	15:38	17:27
Specimen Number		QB202261J	QB202250V	HB938059V	HB945594G	HB953203A
Urea	2.5-6.6 mmol/L	3.5		4.1	4.4	4.7
Creatinine	60-120 umol/L	**58 L**		**59 L**	63	61
eGFR (/1.73m2)	ml/min	>60		>60	>60	>60
Sodium	135-145 mmol/L	140		138	139	140
Potassium	3.6-5 mmol/L	3.8		4.2	3.9	3.6
Glucose	mmol/L		5.8			
Spec type Rand/Fast Limits			Rand(<11)			
Bilirubin	3-21 umol/L	4		7	4	5
ALT	10-50 U/L	16		19	15	20
Alk.Phos	40-125 U/L	93		93	79	74
GGT	5-35 U/L			18	20	22
Albumin	30-45 g/L	39		36	36	36
Calcium	2.1-2.6 mmol/L	2.40				
Adjustd Calcium	2.1-2.6 mmol/L	2.42				
Cholesterol	mmol/L	6.1				
Triglyceride	0.8-2.1 mmol/L	**3.7 H**				
HDL Chol.	1.1-1.7 mmol/L	1.1				
LDL Chol.	mmol/l	3.3				
Chol:HDLC Ratio		5.5				
Urate	0.12-0.36 mmol/L	0.27				
C-Reactive Prot	mg/L	<1				
Anti-tTG IgA (DS2)	0.1-5.0 U/mL	0.24				

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 04/04/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		13/04/17	12/05/17	12/06/17	17/07/17	17/08/17
Time Collected		11:02	09:32	09:29	09:19	09:13
Date Received		13/04/17	12/05/17	12/06/17	17/07/17	17/08/17
Time Received		15:14	13:27	12:47	12:50	13:21
Specimen Number		HR332816	HR366719	HR397400	HR427876	HR462540
Haemoglobin	115-160 g/L	139	130	137	138	133
Red cell count	3.8-5.8 10^12/L	4.30	3.98	4.22	4.14	4.12
Haematocrit	0.37-0.47 ratio	0.417	0.380	0.399	0.408	0.394
Mean cell volume	78-98 fL	97	96	95	**99**	96
Mean Cell Hb	27.0-32.0 pg	**32.3**	**32.7**	**32.5**	**33.3**	**32.3**
White cell count	4.0-11.0 10^9/L	6.9	8.1	7.3	6.0	6.9
Neutrophil Count	2.0-7.5 10^9/L	4.08	5.59	4.66	3.50	4.79
Lymphocyte Count	1.5-4.0 10^9/L	2.19	1.80	1.86	1.78	1.55
Monocyte Count	0.2-0.8 10^9/L	0.49	0.55	0.57	0.51	0.44
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.09	0.11	0.12	0.14
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.07	0.04	0.02
Platelet count	150-400 10^9/L	268	257	257	277	288

COMMENTS:

DATE PRINTED: 18/08/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		15/05/14	29/05/14	29/05/14	03/06/14	12/06/14
Time Collected		09:58	14:15	14:15	10:20	13:06
Date Received		15/05/14	29/05/14	29/05/14	03/06/14	12/06/14
Time Received		15:40	18:14	18:28	16:32	16:52
Specimen Number		QB688335	QB715207	QB715076	HR515886	HR254090
Haemoglobin	115-160 g/l	115	**110**		**112**	
Red cell count	3.8-5.8 x10^12/	4.08	3.88		3.98	
Haematocrit	0.37-0.47 ratio	**0.362**	**0.341**		**0.349**	
Mean cell volume	78-98 fl	89	88		88	
Mean cell Hb.	27.0-32.0 pg	28.2	28.4		28.1	
White cell count	4.0-11.0 x10^9/	**12.5**	**17.3**		10.4	
Neutrophil Count	2.0-7.5 x10^9/l	**7.62**	**12.45**		6.74	
Lymphocyte Count	1.5-4.0 x10^9/l	3.65	3.84		2.79	
Monocyte Count	0.2-0.8 x10^9/l	**1.06**	**0.84**		0.72	
Eosinophil Count	0.04-0.4 x10^9/	0.13	0.13		0.11	
Basophil Count	0.01-0.1 x10^9/	0.06	0.04		0.05	
Platelet count	150-400 x10^9/l	326	330		319	
ESR	3-15 mm/hr			13		CS

COMMENTS:

DATE PRINTED: 13/06/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		11/08/14	11/08/14	11/09/14	13/10/14	13/10/14
Time Collected		14:02	14:02	12:10	14:25	14:25
Date Received		11/08/14	11/08/14	11/09/14	13/10/14	13/10/14
Time Received		17:10	17:13	13:32	17:25	17:26
Specimen Number		HR314719	HR314715	QB182123	HR374472	HR374454
Haemoglobin	115-160 g/l		**113**	**113**	**106**	
Red cell count	3.8-5.8 x10^12/		3.98	3.94	**3.75**	
Haematocrit	0.37-0.47 ratio		**0.359**	**0.346**	**0.338**	
Mean cell volume	78-98 fl		90	88	90	
Mean cell Hb.	27.0-32.0 pg		28.4	28.7	28.3	
White cell count	4.0-11.0 x10^9/		**12.6**	9.1	10.5	
Neutrophil Count	2.0-7.5 x10^9/l		7.48	6.15	6.96	
Lymphocyte Count	1.5-4.0 x10^9/l		3.91	2.30	2.59	
Monocyte Count	0.2-0.8 x10^9/l		**0.98**	0.47	0.77	
Eosinophil Count	0.04-0.4 x10^9/		0.18	0.12	0.11	
Basophil Count	0.01-0.1 x10^9/		0.06	0.03	0.05	
Platelet count	150-400 x10^9/l		362	319	318	
ESR	3-15 mm/hr	14				12

COMMENTS:

DATE PRINTED: 14/10/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: mtx monthly.
On methotrexate

Date Collected		05/09/23	19/09/23	03/10/23	03/11/23	04/12/23
Time Collected		14:30	13:27	13:22	09:03	09:02
Date Received		05/09/23	19/09/23	03/10/23	03/11/23	04/12/23
Time Received		16:31	15:18	17:00	14:22	15:35
Specimen Number		HR210054	HR226222	HR236246	HR264727	HR294560
Haemoglobin	115-165 g/L	128	128	130	134	129
Red cell count	3.8-5.8 10^12/L	**3.63**	**3.62**	**3.64**	**3.72**	**3.67**
Haematocrit	0.36-0.47 ratio	0.365	0.375	0.378	0.389	0.392
Mean cell volume	78-98 fL	**101**	**104**	**104**	**105**	**107**
Mean Cell Hb	27.0-32.0 pg	**35.3**	**35.4**	**35.7**	**36.0**	**35.1**
White cell count	4.0-11.0 10^9/L	10.8	7.3	**12.0**	9.9	6.2
Neutrophil Count	2.0-7.5 10^9/L	7.42	4.66	**9.23**	**7.58**	3.95
Lymphocyte Count	1.5-4.5 10^9/L	2.40	1.85	1.64	1.56	1.61
Monocyte Count	0.2-0.8 10^9/L	**0.83**	0.64	**0.98**	0.58	0.46
Eosinophil Count	0.04-0.4 10^9/L	0.13	0.11	0.08	0.10	0.11
Basophil Count	0.01-0.1 10^9/L	0.06	0.06	0.04	0.06	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	275	281	269	277	276

COMMENTS:

DATE PRINTED: 05/12/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: 0131 242 3419
Reference: CC / CBE
20/01/2014

Dr DL Westwood
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Dear Dr Westwood

Patient Details:

CHI Number	0611751143
Unit Number	600101156L
Name	Shona Halliday
Date of Birth	06/11/1975
Address	16 Thornybank Grove, Dalkeith Midlothian EH22 2EG

Your patient was seen at the clinic on 11/12/2013 and at this visit, no treatment was undertaken.

A smear was taken and the test result was Borderline change in squamous cells.

No cervical biopsy was taken.

The test results indicate that no further treatment is necessary at this stage. Your patient has been asked to return to the colposcopy clinic for review in 6 months time. An appointment has been arranged.

Next Appointment - Monday 09/06/2014 at 9:20am

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : Cervical Screening Office

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: 0131 242 3419
Reference: CC / CBE
20/01/2014

Ms Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
EH22 2EG

Dear Ms Halliday

CHI number: 0611751143 Unit number: 600101156L

Thank you for attending the clinic on 11/12/2013.

A smear was taken and the test result showed minor changes.

No further treatment is necessary at this stage but I would like to review you again at the clinic in 6 months time. Details of your next appointment are enclosed.

In the meantime, if you have any concerns please contact your own GP or alternatively contact the appointments office on 0131 242 3025 and we will do our best to help you.

Next Appointment Enclosed - Monday 09/06/2014 at 9:20am. (Please note change of appointment date and time).

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: mtx.....
On methotrexate

Date Collected		19/09/23	03/10/23	03/11/23	04/12/23	21/03/24
Time Collected		13:27	13:22	09:03	09:02	13:20
Date Received		19/09/23	03/10/23	03/11/23	04/12/23	21/03/24
Time Received		15:18	17:00	14:22	15:35	15:42
Specimen Number		HR226222	HR236246	HR264727	HR284560	HR326305
Haemoglobin	115-165 g/L	128	130	134	129	138
Red cell count	3.8-5.8 10^12/L	**3.62**	**3.64**	**3.72**	**3.67**	3.94
Haematocrit	0.36-0.47 ratio	0.375	0.378	0.389	0.392	0.421
Mean cell volume	78-98 fL	**104**	**104**	**105**	**107**	**107**
Mean Cell Hb	27.0-32.0 pg	**35.4**	**35.7**	**36.0**	**35.1**	**35.0**
White cell count	4.0-11.0 10^9/L	7.3	**12.0**	9.9	6.2	8.6
Neutrophil Count	2.0-7.5 10^9/L	4.66	**9.23**	**7.58**	3.95	5.58
Lymphocyte Count	1.5-4.5 10^9/L	1.85	1.64	1.56	1.61	2.31
Monocyte Count	0.2-0.8 10^9/L	0.64	**0.98**	0.58	0.46	0.64
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.08	0.10	0.11	0.06
Basophil Count	0.01-0.1 10^9/L	0.06	0.04	0.06	0.05	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	281	269	277	276	339

COMMENTS:

DATE PRINTED: 22/03/2024
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: mtx monitoring.

Date Collected		12/10/17	08/11/17	08/11/17	06/12/17	03/01/18
Time Collected		13:30	09:21	09:21	09:25	14:07
Date Received		12/10/17	08/11/17	08/11/17	06/12/17	03/01/18
Time Received		16:26	13:34	14:07	13:36	16:53
Specimen Number		HR322386	HR347330	HR347413	HR378885	HR201399
Haemoglobin	115-160 g/L	134	136		134	136
Red cell count	3.8-5.8 10^12/L	4.14	4.18		4.10	4.24
Haematocrit	0.37-0.47 ratio	0.398	0.416		0.388	0.401
Mean cell volume	78-98 fL	96	**100**		95	95
Mean Cell Hb	27.0-32.0 pg	**32.4**	**32.5**		**32.7**	**32.1**
White cell count	4.0-11.0 10^9/L	7.0	5.7		7.1	7.8
Neutrophil Count	2.0-7.5 10^9/L	5.01	3.48		5.00	5.24
Lymphocyte Count	1.5-4.0 10^9/L	1.61	1.70		**1.49**	2.15
Monocyte Count	0.2-0.8 10^9/L	0.31	0.40		0.46	0.33
Eosinophil Count	0.04-0.4 10^9/L	0.07	0.10		0.10	0.09
Basophil Count	0.01-0.1 10^9/L	0.02	0.03		0.04	0.03
Platelet count	150-400 10^9/L	275	306		318	325
ESR	3-15 mm/hr			5		

COMMENTS:

DATE PRINTED: 04/01/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: dmards mtx.
On methotrexate

Date Collected		05/08/24	04/11/24	28/11/24	20/02/25	23/05/25
Time Collected		13:44	10:33	09:25	09:30	09:14
Date Received		05/08/24	04/11/24	28/11/24	20/02/25	23/05/25
Time Received		16:33	14:49	15:26	12:56	13:50
Specimen Number		HR251909	HR337483	HR363223	HR236020	HR319826
Haemoglobin	115-165 g/L	134	129	130	145	126
Red cell count	3.8-5.8 10^12/L	**3.77**	**3.62**	**3.75**	4.08	**3.58**
Haematocrit	0.36-0.47 ratio	0.404	0.389	0.414	0.431	0.383
Mean cell volume	78-98 fL	**107**	**108**	**110**	**106**	**107**
Mean Cell Hb	27.0-32.0 pg	**35.5**	**35.6**	**34.7**	**35.5**	**35.2**
White cell count	4.0-11.0 10^9/L	9.9	8.1	9.6	7.9	6.9
Neutrophil Count	2.0-7.5 10^9/L	7.37	5.31	6.81	5.93	4.86
Lymphocyte Count	1.5-4.5 10^9/L	1.79	2.09	2.17	1.56	1.50
Monocyte Count	0.2-0.8 10^9/L	0.55	0.55	0.48	0.33	0.43
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.10	0.09	0.05	0.08
Basophil Count	0.01-0.1 10^9/L	0.06	0.04	0.07	0.04	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	279	254	318	236	269

COMMENTS:

DATE PRINTED: 24/05/2025
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NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES

www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143	**D.O.B:** 06/11/1975	**Tel:**	0131 242 6048 / 6025
Patient: HALLIDAY, SHONA	**Sex:** Female		
Report to: Dr Atoosa Nayer Habibi(GP Reg)		**Taken:**	25/06/2018 14:59
Address: Dalkeith Medical Centre		**Received:**	04/07/2018 16:09
	Clinical Details:	**Date Reported:**	06/07/2018
	Other clinical details		

Lab. Ref. No.:MG543768Q Spec.:High vaginal swab

Culture and Sensitivities
Microscopy :
No Pus cells seen
No Yeasts seen
No Trichomonas vaginalis seen
Clue cells seen
The presence of "clue cells" on microscopy can indicate Bacterial Vaginosis. Consider treatment if patient is symptomatic.

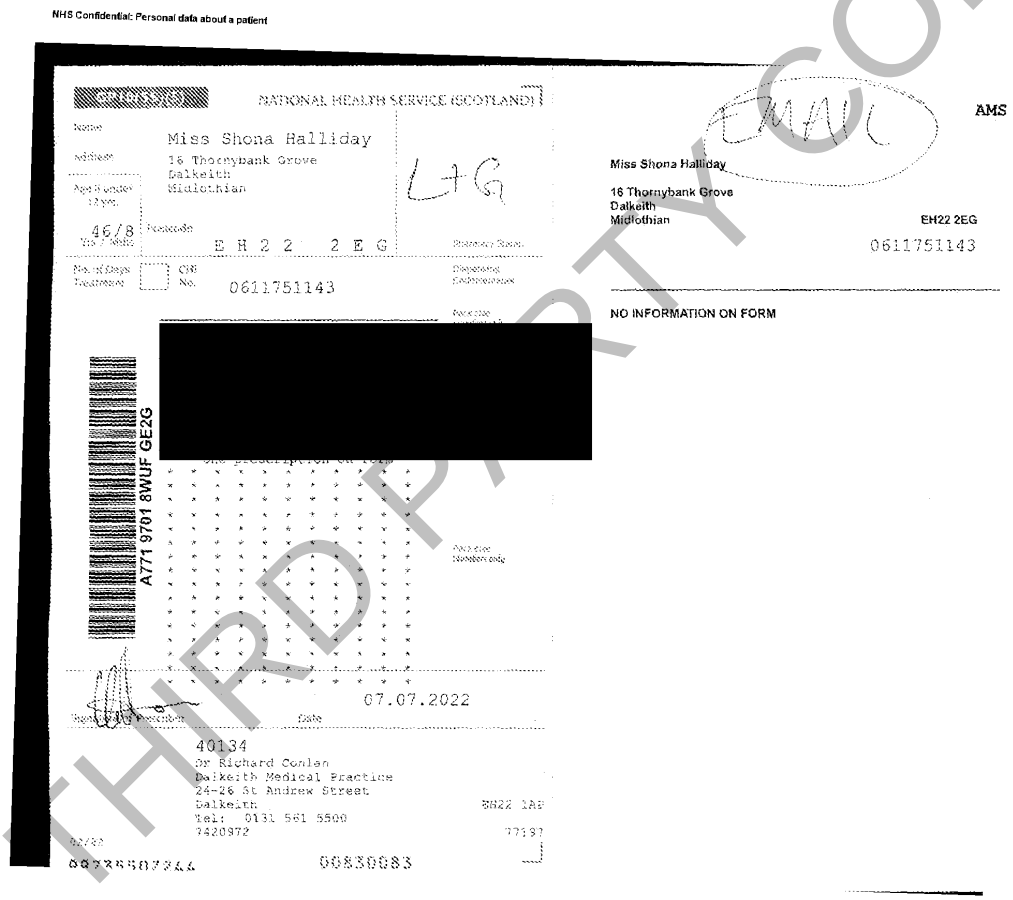
Culture :
No Yeasts isolated
No significant growth

Authorised by : Background Authorisation for Dr I F Laurenson

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NATIONAL HEALTH SERVICE (SCOTLAND)

Miss Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian

46/8

E H 2 2 2 E G

0611751143

[redacted]

A771 9701 8WUF GE2G

07.07.2022

40134
Dr Richard Conlan
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith
Tel: 0131 561 5500
7420872

EH22 1AP

00830083

AMS

Miss Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian

EH22 2EG

0611751143

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Edinburgh Health and Social Care Partnership

Sexual and Reproductive Health Service

Chalmers Centre
2a Chalmers Street
Edinburgh EH3 9ES

Telephone [redacted]
Fax: [redacted]
www.lothiansexualhealth.scot.nhs.uk

NHS Lothian

Ref:
Our Ref: AN02558922

IN CONFIDENCE
Dr Murray
Dalkeith Medical Practice
24-26 St Andrew Street
DALKEITH
EH22 1AP

21 July 2021

Dear [redacted]

SHONA HALLIDAY dob: 06/11/1975
16 Thornybank Grove DALKEITH EH22 2EG

This patient attended the clinic on 14/7/21 and had a Mirena inserted as an intra-uterine contraceptive.

She has been advised that it should be removed (or she should come back for review) on 14/7/26 and will not receive a reminder for this.

She will either check her own threads or be reviewed in 6 weeks time.

Yours sincerely

Letter ordered but not signed by :

Dr N Smithson
Sexual Health Practitioner

Page 1 of 1

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GP letter

600101156L F 06/11/1975
Halliday, Shona
16 Thornybank Grove,
Dalkeith,
Midlothian. EH22 2EG

Dear Doctor

Re: **CHI** 0611751143 [redacted]

This patient has been started on DMARD therapy with sulfasalazine according to the schedule below.

Sulfasalazine 500mg once daily (OD) increasing by 500mg each week if tolerated, as follows:
Week 1: 500mg OD
Week 2: 500mg BD
Week 3: 500mg TID
Week 4: 500mg morning, 500mg lunchtime and 1000mg evening.
~~Week 5: 1000mg morning, 500mg lunchtime and 1000mg evening~~
~~Week 6 onwards: 1000mg TID thereafter.~~

We have prescribed enough for 8 weeks treatment. Please could you organise to have the bloods checked in 2 weeks, 4 weeks and 6 weeks time (forms are enclosed). The results will be returned to the rheumatology department and checked. The patient will be reviewed by the rheumatology specialist nurses (either face-to-face or by telephone consultation) in about 6 weeks time at which point we would be grateful if you could take over the prescribing and further blood monitoring. At this point bloods are required every 4 weeks for 3 months provided everything is stable and then every 3 months thereafter. Full details are provided in the shared care agreements accessible via the LJF website.

A further review has been organised with the rheumatology specialist nurses in 3-4 months time.

If you have any questions or require advice please contact the rheumatology email helpline

rheumatology.oncall@nhslothian.scot.nhs.uk

A full report of today's consultation should be with you in about 7-10 days

Rheumatology department WGH

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29-May-2026
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NHS Lothian - Referral Letter

Referral To	Bonnyrigg Health Centre Occupational Therapy LI Occupational TherapyRehabML
Urgency of referral	Routine
Date of referral	07/06/2022
Date submitted	07/06/2022
UCPN	101026535347G

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home) : [redacted]
Voice(Mobile) : [redacted]
[redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Klaas Schuur (GMC: 7131808)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : [redacted]

Practice address

The Health Centre
24-26 St [redacted] Street
Dalkeith
EH22 1AP

CLINICAL INFORMATION

Reason for Referral:	Appliances
Main Referral Text:	Dear Team, I wonder whether you would be able to assess this lady for potential kitchen and bathroom appliances. She suffers from significant rheumatoid arthritis and struggles with kitchen tasks and bathroom tasks as a result of this. Many thanks. Dr K Schuur

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Computer summary updated			05/08/2021	05/08/2021
[D]Rash and other nonspecific skin eruption		; skin rash	30/04/2015	30/04/2015
Pain in joint - arthralgia			01/07/2014	01/07/2014
Arthropathies and related disorders		; inflammatory erosive monoarthropathy - left great toe	03/02/2014	03/02/2014
Palindromic rheumatism		; palindromic inflammatory joint episodes affecting cervical spine, left shoulder and hands	08/10/2012	08/10/2012
[X]Depressive episode	New event		30/04/2012	30/04/2012
Caesarean delivery			28/08/2011	28/08/2011
Notes summary on computer			15/01/2007	15/01/2007

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Suicide+SII - NOS	overdose	07/01/2007	07/01/2007
Alcohol abuse - unspecified		03/12/2006	03/12/2006
Suicide+SII - NOS	overdose	03/12/2006	03/12/2006
[X]Depressive episode, unspecf	Recurrent	29/03/2006	29/03/2006
Suicide+SII - NOS	overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome		11/03/2003	11/03/2003
Suicide+SII - NOS	overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC		10/03/2001	10/03/2001
Normal delivery in normal case		12/02/2001	12/02/2001
[X]Intentional self poisoning		28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS		18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
IUD fitted	; mirena		14/07/2021	14/07/2021
Colposcopy of cervix	; moderate dyskaryosis		09/06/2014	09/06/2014
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Current medication(Active Repeat medication issued within the last 12 months)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY		01/08/2018		27/05/2022
Folic acid 5mg tablets	tablet	1 TABLET ONCE WEEKLY TO BE TA[more]		02/07/2014		11/05/2022
Hydroxychloroquine 200mg tablets	tablet	1 TABLET TWICE A DAY DAY		29/04/2014		01/06/2022
Cetirizine 10mg tablets	tablet	1 TABLET ONCE A DAY		30/04/2015		11/05/2022
Amitriptyline 10mg tablets	tablet	ONE AT NIGTH		02/06/2017		03/05/2022

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Metoject PEN 25mg/0.5ml solution for injection pre-filled pens (medac UK)	pre-filled disposable injection	Inj 25mg/0.5ml ONCE weekly		30/05/2022		30/05/2022
Omeprazole 20mg gastro-resistant capsules	capsule	1 CAPSULE ONCE A DAY		03/05/2022		03/05/2022
Co-codamol 30mg/500mg tablets	tablet	1-2 TABLETS UP TO FOUR TIMES DAILY		03/05/2022		03/05/2022
Naproxen 250mg tablets	tablet	1 TABLET TWICE DAILY		18/03/2022		18/03/2022
		1-2 TABLETS UP				

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Co-codamol 30mg/500mg tablets	tablet	TO FOUR TIMES DAILY	18/03/2022	18/03/2022
Methotrexate 2.5mg tablets	tablet	25MG (TEN TABLETS) TO BE TAKE[more]	12/06/2014	11/05/2022
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY	01/08/2018	27/04/2022

741172021-12-1008:41:00731262019-07-0509:31:00781062018-03-1509:57:0026.91.6573.52019-07-0528.21.65772018-03-1527.51.65752017-05-09

Additional information

Patient Weight in Kilograms:73.5
Patient Height in Metres:1.65
Patient BMI:26.9
Patient Blood Pressure (Systolic):117
Patient Blood Pressure (Diastolic):74
Smoking history (Screening):Cigarette smoker Date Recorded:30-May-2022
Smoking history (Encounters):Cigarette smoker Date Recorded:30-May-2022
Alcohol history (Screening):Drinks rarely Date Recorded:05-Jul-2019
Alcohol history (Encounters):Drinks rarely Date Recorded:05-Jul-2019

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		21/10/2016	03/11/2016	21/11/2016	05/12/2016	19/12/2016
Time Collected		08:43	11:03	11:23	11:20	11:32
Date Received		21/10/2016	03/11/2016	21/11/2016	05/12/2016	19/12/2016
Time Received		12:23	17:36	15:14	14:59	16:17
Specimen Number		HB954297J	HB964294Z	HB977500H	HB988785B	HB909575G
Creatinine	50-98 umol/L	55	54	59	54	51
eGFR (/1.73m2)	ml/min	>60	**>60.0 L**	>60	>60	>60
Sodium	135-145 mmol/L	138	142	141	141	140
Potassium	3.6-5 mmol/L	4.7	4.0	3.9	4.0	4.2
Bilirubin	3-21 umol/L	6	7	5	5	6
ALT	10-50 U/L	41	14	17	13	13
Alk.Phos	40-125 U/L	76	74	77	78	66
GGT	5-35 U/L	15	14	18	13	13
Albumin	36-47 g/L	36	37	37	37	36

COMMENTS: Only comments on the most recent result are printed

19/12/2016 HB909575G

DATE PRINTED: 20/12/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		01/10/2018	27/11/2018	22/01/2019	19/03/2019	14/05/2019
Time Collected		09:22	12:10	09:41	09:32	09:21
Date Received		01/10/2018	27/11/2018	22/01/2019	19/03/2019	14/05/2019
Time Received		12:55	14:52	12:53	15:02	13:27
Specimen Number		HB983061K	HB941524F	HB982354L	HB942542A	HB989154T
Creatinine	50-98 umol/L	55	55	57	57	53
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	137	140	139	140	139
Potassium	3.6-5.0 mmol/L	4.3	3.8	4.7	4.3	4.2
Bilirubin	3-21 umol/L	7	8	7	8	5
ALT	10-50 U/L	12	14	18	16	16
Alk.Phos	40-125 U/L	85	82	83	81	75
GGT	5-35 U/L	16	15	15	16	16

COMMENTS: Only comments on the most recent result are printed

14/05/2019 HB989154T

DATE PRINTED: 15/05/2019
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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University Hospitals Division

Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh EH16 4SA

NHS Lothian

Department of Acute Medicine

Dr Robertson
Dalkeith Medical Practice
Medical Centre
St Andrew Street
Dalkeith
EH22 1AP

Date 31/01/2007
Our Ref 600101156L
CHI 0611751143

Patient:	Miss Shona Halliday 7a Allan Terrace Dalkeith EH22 1EW	**UHPI:**	600101156L
		Date of Birth:	06/11/1975
Ward:	CAA Bay 6	**Admission Date:**	07/01/2007
Specialty:	General Medicine	**Discharge Date:**	07/01/2007
Consultant:	Dr AJ Jaap		

Dear Dr Robertson,

WAS THE PATIENT DETAINED UNDER THE MENTAL HEALTH ACT:
DID THE PATIENT REQUIRE ANY SPECIFIC TREATMENT:

DIAGNOSIS:

HISTORY OF PRESENTING COMPLAINT:

PSYCHIATRIC ASSESSMENT:
I was called to assess the above named patient today, 07 01 07, following an overdose that she had taken the previous night. She had been due to go out with [redacted] on Saturday night and had consumed approximately ¾ of a bottle of [redacted] Spiced Rum before going out. Whilst intoxicated she had been involved in and argument with one of her [redacted] about some boys that they had met, and following this she had wandered the streets for a while before going around to another of her [redacted] By this time she had consumed approximately 6 alcopops. At her [redacted] house she asked for some Paracetamol as she had a headache. After her [redacted] had gone to sleep Miss Halliday took all 12 Paracetamol tablets whilst intoxicated, believing that this would be a fatal overdose. She left no suicide note, she had not planned the overdose prior to going to her [redacted] house. She then went to sleep and was "surprised" when she woke up. She told her [redacted] that she had taken an overdose of Paracetamol and came to A&E. Her mood was subjectively pretty low 1/10. Objectively, she appeared mildly depressed. There was no history of diurnal variation of mood. She did appear to be largely anhedonic, no longer enjoying her previous activities, such as aerobics or socialising. Her appetite is good and she had not lost any weight. She denied any reduction in her memory or concentration and her energy levels are adequate. She did not appear to be subject to any adverse psycho-social stressors at present and I could identify no precipitants. She did complain of some sleep disturbance, waking through the night and early morning wakening at 0400.

General Medicine

Prof DN Bateman
Prof BM Frier
Joanne Cowell
Dr WS Waring
Dr TW Mackay
Dr SR Hart
Dr RL Riha
Dr RHK Thanacody
Dr NG Uren
Dr ML Watson
Dr M Young
Dr KC Trimble
Dr IC Stewart
Dr GE Mead
Dr Derek Bell
Dr CE Whitworth
Dr CA Kelly
Dr BC Campbell
Dr B Chapman
Dr AW Patrick
Dr AJ Jaap
Dr AJ Coull
Dr AD Toft
Dr AD Jameson
Dr A Hill

Secretaries:
CAA
0131 2421438/40

Ward 207
0131 24221286
0131 24222036

OPD 2
0131 2421363/64
0131 2421364
0131 2421481

OPD2 Reception
0131 2421368

OPD2 Fax
0131 2421367

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Inpatient Discharge Summary

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University Hospitals Division

Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh EH16 4SA

NHS Lothian

Cont'd... **Ref:** 600101156L **Patient Name:** Miss Shona Halliday

SOCIAL HISTORY:
She was born in Dalkeith and has a [redacted] and [redacted] is a teaching assistant and [redacted] is a bus driver and they are now divorced. The patient said that she has fallen out with [redacted] over [redacted] new [redacted] She described her childhood as "pretty crap". She told me that her [redacted] had been gaoled for five years when aged 17. She was in and out of children's homes for getting into trouble, for activities such as underage drinking and vandalism. She told me that her primary [redacted] teaching was "fine" but that high [redacted] was "a mess". She left school when aged 16 and went into catering. She had a [redacted] six years ago, who she [redacted] While she told me that she does love him, she does not feel that she has a particularly close relationship with him and does not feel that she is a good [redacted] and that she has never bonded with him. She has one close confident, and that is her [redacted]

DRUG, ALCOHOL AND FORENSIC HISTORY:
She denied illicit drug use. It would appear that her main problem is her alcohol consumption. She told me that on a Saturday night she will normally consume a total of one bottle of [redacted] Spiced Rum and 6 alcopops and this equates to approximately 40 units in one go and represents a dangerous pattern of binge drinking. She told me that she has been drink driving frequently in the past three months and it is only good fortune that she has not been involved in a serious accident. She had taken an overdose approximately 6 weeks' earlier, again whilst intoxicated. She denied drinking during the week and I could not elicit any symptoms of dependence, nonetheless, I do think that her alcohol consumption is her major problem and that she cannot drink safely. Furthermore, I think that it is most likely that she is suffering from an alcohol induced mood disorder and I have advised her of this. I strongly advised her to attend Alcoholics Anonymous and to attempt to remain abstinent of alcohol for at least six months in order to see if there is an improvement in her mood. However, I do have my doubts as to whether she will ever be able to drink safely.

IMPRESSION:This was a 31 year old woman with probably alcohol induced depression in the context of a heavy binge drinking pattern.

PLAN:
1. She remains on Fluoxetine 20 mg od, in the meantime and it would be fair enough to try an increased dose, or perhaps switch to Venlafaxine.
2. I do, however, think that unless she stops drinking completely she will continue to feel very low in mood and remains at risk of serious impulsive self-harm or drink driving episodes.
3. Whilst she did admit to some thoughts such as thinking that life was not worth living she could not say for definite that she would not attempt to commit suicide again. She was able to reassure me that she had no specific plans and would definitely not do this whilst her [redacted] is with her at home.
4. She also told me that she agreed that alcohol was a problem for her and that she would endeavour to stop drinking for a few months to see if her mood improves.

Yours sincerely

[redacted]
Locum SHO in Liaison Psychiatry

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		29/05/2014	12/06/2014	26/06/2014	10/07/2014	11/08/2014
Time Collected		14:15	13:06	11:52	14:01	14:02
Date Received		29/05/2014	12/06/2014	26/06/2014	10/07/2014	11/08/2014
Time Received		18:46	16:43	17:02	17:30	17:59
Specimen Number		QB7151872	HB977531H	HB985262L	HB902659K	HB920728C
Urea	2.5-6.6 mmol/L	5.1	2.9	3.9	3.5	3.2
Creatinine	60-120 umol/L	**57 L**	**55 L**	**58 L**	**59 L**	60
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	138	139	141	142
Potassium	3.6-5 mmol/L	4.0	**5.3 H**	4.3	4.2	4.4
Bilirubin	3-21 umol/L	3	4	7	6	5
ALT	10-50 U/L	13	18	13	14	15
Alk.Phos	40-125 U/L	79	85	87	83	105
GGT	5-35 U/L	23	18	17	16	15
Albumin	30-45 g/L	38		43	37	40

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 12/08/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Haematology, WGH**

PATIENT: HALLIDAY SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLIN DETAILS: methotrexate monitoring.

Date Collected		17/04/14	17/04/14	01/05/14	01/05/14	15/05/14
Time Collected		11:54	11:54	11:46	11:46	09:58
Date Received		17/04/14	17/04/14	01/05/14	01/05/14	15/05/14
Time Received		17:51	17:58	17:46	17:48	15:34
Specimen Number		HR216316	HR216347	HR228242	HR228268	QB689683
Haemoglobin	115-160 g/l		118	118		
Red cell count	3.8-5.8 x10^12/		4.04	4.11		
Haematocrit	0.37-0.47 ratio		**0.354**	**0.364**		
Mean cell volume	78-98 fl		88	89		
White cell count	4.0-11.0 x10^9/		**17.8**	**13.4**		
Neutrophil Count	2.0-7.5 x10^9/l		**14.88**	**8.32**		
Lymphocyte Count	1.5-4.0 x10^9/l		2.12	**4.12**		
Monocyte Count	0.2-0.8 x10^9/l		0.71	**0.81**		
Eosinophil Count	0.04-0.4 x10^9/		0.08	0.13		
Basophil Count	0.01-0.1 x10^9/		0.04	0.06		
Platelet count	150-400 x10^9/l		347	386		
ESR	3-15 mm/hr	**25**			**21**	**18**

COMMENTS: Results outwith the reference range are highlighted in BOLD

Results obtained from Serum, Plasma or Whole Blood
unless otherwise stated.

DATE PRINTED: 16May14
TIME PRINTED: 10:54

Western General Hospital, Crewe Rd, Edinburgh, EH4 2XU Tel: [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		14/02/20	14/04/20	11/06/20	06/08/20	01/10/20
Time Collected		10:25	13:03	14:16	13:54	14:36
Date Received		14/02/20	14/04/20	11/06/20	06/08/20	01/10/20
Time Received		16:32	15:17	16:55	17:00	16:51
Specimen Number		HR252578	HR296463	HR331196	HR373203	HR219066
Haemoglobin	115-165 g/L	123	124	127	121	**114**
Red cell count	3.8-5.8 10^12/L	3.94	3.97	4.09	3.87	**3.67**
Haematocrit	0.36-0.47 ratio	0.370	0.365	0.379	0.366	**0.349**
Mean cell volume	78-98 fL	94	92	93	95	95
Mean Cell Hb	27.0-32.0 pg	31.2	31.2	31.1	31.3	31.1
White cell count	4.0-11.0 10^9/L	7.3	7.6	10.7	6.5	6.5
Neutrophil Count	2.0-7.5 10^9/L	5.35	5.05	**8.48**	4.40	4.05
Lymphocyte Count	1.5-4.5 10^9/L	**1.49**	1.80	**1.48**	1.65	1.84
Monocyte Count	0.2-0.8 10^9/L	0.34	0.64	0.68	0.39	0.53
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.09	0.06	0.06	0.08
Basophil Count	0.01-0.1 10^9/L	0.03	0.05	0.03	0.03	0.03
Platelet count	150-400 10^9/L	290	298	302	335	305

COMMENTS:

DATE PRINTED: 02/10/2020
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/09/16	06/09/16	21/09/16	05/10/16	21/10/16
Time Collected		13:09	13:09	10:02	09:58	08:43
Date Received		06/09/16	06/09/16	21/09/16	05/10/16	21/10/16
Time Received		17:08	17:13	17:23	16:50	12:34
Specimen Number		HR300572	HR300615	HR313474	HR329284	HR346661
Haemoglobin	115-160 g/L	122		129	131	131
Red cell count	3.8-5.8 10^12/L	3.83		4.10	4.08	4.16
Haematocrit	0.37-0.47 ratio	**0.356**		0.402	0.391	0.395
Mean cell volume	78-98 fL	93		98	96	95
Mean Cell Hb	27.0-32.0 pg	31.9		31.5	**32.1**	31.5
White cell count	4.0-11.0 10^9/L	8.4		5.5	8.0	8.8
Neutrophil Count	2.0-7.5 10^9/L	5.36		3.24	5.35	5.85
Lymphocyte Count	1.5-4.0 10^9/L	2.30		1.71	2.04	2.24
Monocyte Count	0.2-0.8 10^9/L	0.57		0.43	0.44	0.48
Eosinophil Count	0.04-0.4 10^9/L	0.12		0.09	0.09	0.15
Basophil Count	0.01-0.1 10^9/L	0.04		0.03	0.03	0.04
Platelet count	150-400 10^9/L	273		301	253	295
ESR	3-15 mm/hr		**19**			

COMMENTS:

DATE PRINTED: 22/10/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: mtx.....
On methotrexate

Date Collected		21/03/24	05/08/24	04/11/24	28/11/24	20/02/25
Time Collected		13:20	13:44	10:33	09:25	09:30
Date Received		21/03/24	05/08/24	04/11/24	28/11/24	20/02/25
Time Received		15:42	16:33	14:49	15:26	12:56
Specimen Number		HR326305	HR251909	HR337483	HR363223	HR236020
Haemoglobin	115-165 g/L	138	134	129	130	145
Red cell count	3.8-5.8 10^12/L	3.94	**3.77**	**3.62**	**3.75**	4.08
Haematocrit	0.36-0.47 ratio	0.421	0.404	0.389	0.414	0.431
Mean cell volume	78-98 fL	**107**	**107**	**108**	**110**	**106**
Mean Cell Hb	27.0-32.0 pg	**35.0**	**35.5**	**35.6**	**34.7**	**35.5**
White cell count	4.0-11.0 10^9/L	8.6	9.9	8.1	9.6	7.9
Neutrophil Count	2.0-7.5 10^9/L	5.58	7.37	5.31	6.81	5.93
Lymphocyte Count	1.5-4.5 10^9/L	2.31	1.79	2.09	2.17	1.56
Monocyte Count	0.2-0.8 10^9/L	0.64	0.55	0.55	0.48	0.33
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.10	0.10	0.09	0.05
Basophil Count	0.01-0.1 10^9/L	0.05	0.06	0.04	0.07	0.04
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	339	279	254	318	236

COMMENTS:

DATE PRINTED: 21/02/2025
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
mtx monitoring.

Date Collected		14/09/2017	12/10/2017	08/11/2017	06/12/2017	03/01/2018
Time Collected		14:09	13:30	09:21	09:25	14:07
Date Received		14/09/2017	12/10/2017	08/11/2017	06/12/2017	03/01/2018
Time Received		16:34	16:25	12:56	14:01	16:59
Specimen Number		HB934051V	HB956101Z	HB976787G	HB910975H	HB902299N
Creatinine	50-98 umol/L	64	65	61	55	51
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	**>60.0 L**
Sodium	135-145 mmol/L	143	139	143	138	139
Potassium	3.6-5.0 mmol/L	4.0	4.0	4.5	4.7	4.4
Bilirubin	3-21 umol/L	7	8	<5	<5	5
ALT	10-50 U/L	14	30	12	18	40
Alk.Phos	40-125 U/L	74	80	90	93	98
GGT	5-35 U/L	15	16	19	21	20
Vitamin B12	180-2000 ng/L				214	
Serum Folate	2.8-20 ug/L				**>20.0 H**	

COMMENTS: Only comments on the most recent result are printed

03/01/2018 HB902299N

DATE PRINTED: 04/01/2018
TIME PRINTED: 11:47

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NHS Lothian Unscheduled Care Service

adastra

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Patient : Shona Halliday **Case No 44144**

(Gender: Female) (DOB: 06/11/1975) (Age: 50 years) (CHI: 0611751143)

Case No 44144 **Case Date** 14/12/2025 18:58

Emergency Care Summary viewed on case

Current Address
16 Thornybank Grove Dalkeith
Midlothian

EH22 2EG

Home Address (If Different)

Current Phone [redacted] **Home Phone (If Different)** [redacted]

Case Type Direct Referral ED

Call Origin NHS24 **Tel** **Name**

Reported Condition

NHS 24 Advice by Josh Rogers (Nhs 24) (Callhandler) (Clyde Con **Triage Start** 19:01
Triage End 19:47

LOWER ABDO AND BACK PAIN WORSE TODAY.

AEP Pt advised to go to A&E

Clinical summary created by: Josh Rogers (Nhs 24) (Callhandler) () [14/12/2025 18:58:51]
Reason for call: LOWER ABDO AND BACK PAIN WORSE TODAY.
Confirmed symptom(s): Possible Aortic Aneurysm
Symptom(s) not found: No current fever No chest pain front or back Not pale Not cold Not clammy No chance of pregnancy, no pain above the belly button and no recent or ongoing [redacted] Risk Factors Immunosuppressed On immunosuppressant drugs
Risk factor(s) not found: Patient not resident in a Care Home No travel outside Europe in last 21 days or to an affected country No other high risk symptoms identified No underlying high risk conditions identified
20251214T194758.660 GMT Jill Mortimer (NHS 24):RETURN CALLER, WAS AT GP ON FRIDAY AND PRESCRIBED ANTIBIOTICS FOR UTI, HAS BEEN IN PAIN ALL DAY IN LOWER BACK AND LOWER ABDO LIKE A BAND AROUND HER, ABDO IS TENDER AND SOFT TO TOUCH, FEELS COOL BUT NOT CLAMMY, HAS URINARY URGENCY AND FREQUENCY BUT ONLY MANAGING DRIBBLES FOR 2 DAYS, NOTICED BLOOD FROM BACK PASSAGE WHEN OPENED BOWELS - BOWEL MOTION WAS VERY DRY AND HARD, ALSO BLOOD IN URINE WITH SMALL CLOTS TODAY, PAIN IS INTENSE AND AT REST 7/10, DULL PAIN AND ABDO SWOLLEN, ON METHOTREXATE, ADVISED A&E ASAP/1 HOUR
20251214T194553.021 GMT [redacted] (NHS 24):RETURN CALLER, WAS AT GP ON FRIDAY AND PRESCRIBED ANTIBIOTICS FOR UTI, HAS BEEN IN PAIN ALL DAY IN LOWER BACK AND LOWER ABDO LIKE A BAND AROUND HER, ABDO IS TENDER AND SOFT TO TOUCH, FEELS COOL BUT NOT CLAMMY, HAS URINARY URGENCY AND FREQUENCY BUT ONLY MANAGING DRIBBLES, NOTICED BLOOD FROM BACK PASSAGE WHEN OPENED BOWELS WHICH WAS VERY DRY AND HARD, ALSO BLEEDING IN URINE WITH CLOTS, PAIN IS INTENSE AND AT REST 7/10, DULL PAIN AND ABDO SWOLLEN, ADVISED A&E ASAP/1 HOUR
20251214T194106.944 GMT [redacted] (NHS 24):RETURN CALLER. WAS AT GP ON FRIDAY AND WAS PRESCRIBED ABX FOR UTI. HAS BEEN IN PAIN ALL DAY TODAY. TRIED PARACETAMOL, HOT WATER BOTTLE AND HOT BATH WHICH IS NOT HELPING. ON METHOTREXATE. Outcome: Pt advised to go to A&E

Pocket Aremote Consult by **Consult Start**
Start Type **End Type** **Consult End**

Adastra Consult by **Consult Start**

For LUCS Admin queries please email: [redacted]
For LUCS Clinical queries please email: clinical.[redacted]

Report Statistics: Report produced by Adastra Version 3 - 14/12/2025 21:05:06

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Patient : Shona Halliday	Case No 44144
(Gender: Female) (DOB: 06/11/1975) (Age: 50 years) (CHI: 0611751143)	

Start Type **End Type** **Consult End**

History

Examination

Diagnosis

Treatment

Prescriptions

Informational Outcome(s)

UC - Direct Referrals (Adults) -

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		27/11/2018	22/01/2019	19/03/2019	14/05/2019	05/07/2019
Time Collected		12:10	09:41	09:32	09:21	09:37
Date Received		27/11/2018	22/01/2019	19/03/2019	14/05/2019	05/07/2019
Time Received		14:52	12:53	15:02	13:27	13:16
Specimen Number		HB941524F	HB982354L	HB942542A	HB989154T	HB945387J
Creatinine	50-98 umol/L	55	57	57	53	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	140	139	139
Potassium	3.6-5.0 mmol/L	3.8	4.7	4.3	4.2	4.3
Bilirubin	3-21 umol/L	8	7	8	5	7
ALT	10-50 U/L	14	18	16	16	15
Alk.Phos	40-125 U/L	82	83	81	75	76
GGT	5-35 U/L	15	15	16	16	14

COMMENTS: Only comments on the most recent result are printed

05/07/2019 HB945387J

DATE PRINTED: 06/07/2019
TIME PRINTED: 11:47

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		05/12/2016	19/12/2016	18/01/2017	15/02/2017	16/03/2017
Time Collected		11:20	11:32	09:51	09:29	14:16
Date Received		05/12/2016	19/12/2016	18/01/2017	15/02/2017	16/03/2017
Time Received		14:59	16:17	15:16	15:46	16:48
Specimen Number		HB988785B	HB909575G	HB926282Y	HB940871T	HB972395N
Creatinine	50-98 umol/L	54	51	53	50	54
eGFR (/1.73m2)	ml/min	>60	>60	**>60.0 L**	>60	>60
Sodium	135-145 mmol/L	141	140	140	140	139
Potassium	3.6-5 mmol/L	4.0	4.2	4.3	3.8	4.2
Bilirubin	3-21 umol/L	5	6	6	6	5
ALT	10-50 U/L	13	13	15	25	24
Alk.Phos	40-125 U/L	78	66	69	72	77
GGT	5-35 U/L	13	13	13	12	16
Albumin	36-47 g/L	37	36	38	**35 L**	

COMMENTS: Only comments on the most recent result are printed

16/03/2017 HB972395N

DATE PRINTED: 17/03/2017
TIME PRINTED: 11:47

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Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: 0131 242 3419
Reference: CC / GBA
02/09/2014

Dr DL Westwood
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Dear Dr Westwood

Patient Details:

CHI Number	0611751143
Unit Number	600101156L
Name	Shona Halliday
Date of Birth	06/11/1975
Address	16 Thornybank Grove, Dalkeith Midlothian EH22 2EG

Your patient was seen at the clinic on 12/08/2014 and at this visit, LLETZ (Loop Excision) treatment was performed.

No smear was taken.

A LLETZ biopsy of the cervix was taken and the result was CIN1.

Your patient has been treated for CIN1 and has now been discharged from the colposcopy clinic. I recommend that a follow up smear should be taken in 6 months time.

Your patient has been advised of the results and that she will be invited to attend for her next smear test. Your patient will therefore appear on your Recommended Call List (RCL) on SCCRS in due course.

Yours sincerely

Dr G B Anthony
Consultant Nurse, Colposcopy

Copy to : Cervical Screening Office

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: [redacted]
Reference: CC / GBA
02/09/2014

Ms Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
EH22 2EG

Dear Ms Halliday

CHI number: 0611751143 Unit number: 600101156L

Thank you for attending the clinic on 12/08/2014.

A LLETZ (Loop Excision) treatment was performed at this visit and the result was low grade CIN (abnormal cells, not cancer).

The test results indicate that you no longer require to attend the colposcopy clinic. I recommend that your next smear should be taken in 6 months time.

Your GP has been advised of your results. You will be contacted nearer the time to make arrangements for your next smear appointment.

If you have any concerns please contact your own GP or alternatively contact the appointments office on 0131 242 3025 and we will do our best to help you.

Yours sincerely

Dr G B Anthony
Consultant Nurse, Colposcopy

Copy to : GP ✓

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 07/07/2014

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (38 years) 600101156L
Specialty **Consultant**	Rheumatology SC Gammack	**Attendance Date**	03/07/2014

Dear Dr Ahmed

Consultant
Dr McKay

Diagnosis
Inflammatory erosive monoarthropathy left great toe
History of palindromic inflammatory joint episodes previously affecting the cervical spine, left shoulder, hands
High titre CCP positive 471, rheumatoid factor positive 42, ANA positive 1/80 speckled, ENA negative, DS DNA/complement normal
Current smoker

Past medical history
C-section 2011

Current medications
Oral methotrexate 20mg once weekly
Folic acid 5mg once weekly (to be taken 24 hours after taking oral methotrexate)
Hydroxychloroquine 200mg bd
Adcal D3
Omeprazole

I reviewed Miss Halliday in the early rheumatoid arthritis clinic today 03/07/14. I was please to hear Miss Halliday is feeling well in herself and has felt an improvement of her joints since increased dose of oral methotrexate previous consultation. Miss Halliday advised she required anti-emetic cover, thank you for prescribing, presently her nausea has settled. She admits she is aware of pain at times affecting her back and hips, she has an appointment with physiotherapy in the near future. She takes 4 paracetamol daily. Her sleep is not disturbed due to pain, she admits at times she is aware of feeling tired at times.

Joint examination revealed 0 tender joints, 0 swollen joints, ESR 14, general health score 10, equalling a DAS score of 1.99.

Following the early rheumatoid arthritis clinic protocol I am grateful to you for continuing to prescribe oral methotrexate 20mg weekly and hydroxychloroquine 200mg bd. Thank you also for continuing to perform blood monitoring which I note is satisfactory, haemoglobin slightly reduced at 114 although becoming stable. Miss Halliday can now have monthly blood monitoring performed.

I will review Miss Halliday in the rheumatology outpatient clinic in September. Should you have further concerns, please do not hesitate to contact us.

Yours sincerely

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e-signed
Shona Gammack
Rheumatology Nurse Practitioner

SG/jb

Please note - for routine queries and advice please use the on call email service (checked daily):
[redacted]

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PATIENT HEALTH QUESTIONNAIRE (PHQ-9)

NAME: Sinna Halliday DATE: 25.6.12

Over the last 2 *weeks*, how often have you been bothered by any of the following problems? *(use "✓" to indicate your answer)*	Not at all	Several days	More than half the days	Nearly every day
1. Little interest or pleasure in doing things	0	(1)	2	3
2. Feeling down, depressed, or hopeless	0	(1)	2	3
3. Trouble falling or staying asleep, or sleeping too much	0	1	(2)	3
4. Feeling tired or having little energy	0	(1)	2	3
5. Poor appetite or overeating	0	(1)	2	3
6. Feeling bad about yourself or that you are a failure or have let yourself or your family down	0	(1)	2	3
7. Trouble concentrating on things, such as reading the newspaper or watching television	0	(1)	2	3
8. Moving or speaking so slowly that other people could have noticed. Or the opposite being so figety or restless that you have been moving around a lot more than usual	0	(1)	2	3
9. Thoughts that you would be better off dead, or of hurting yourself	(0)	1	2	3
	add columns	+	+	

(Healthcare professional: For interpretation of TOTAL, please refer to accompanying scoring card). TOTAL:

10. If you checked off *any problems*, how *difficult* have these problems made it for you to do your work, take care of things at home, or get along with other people?	Not difficult at all	____
	Somewhat difficult	____
	Very difficult	____
	Extremely difficult	____

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		30/07/15	10/09/15	10/09/15	22/10/15	22/10/15
Time Collected		13:35	14:06	14:06	14:14	14:14
Date Received		30/07/15	10/09/15	10/09/15	22/10/15	22/10/15
Time Received		17:10	16:57	17:02	16:53	16:58
Specimen Number		HR269523	HR311432	HR311483	HR357184	HR357235
Haemoglobin	115-160 g/l		127			130
Red cell count	3.8-5.8 x10^12/		4.14			3.93
Haematocrit	0.37-0.47 ratio		0.378			0.370
Mean cell volume	78-98 fl		91			94
Mean cell Hb.	27.0-32.0 pg		30.7			**33.1**
White cell count	4.0-11.0 x10^9/		7.2			8.4
Neutrophil Count	2.0-7.5 x10^9/l		4.56			5.81
Lymphocyte Count	1.5-4.0 x10^9/l		2.07			1.90
Monocyte Count	0.2-0.8 x10^9/l		0.44			0.57
Eosinophil Count	0.04-0.4 x10^9/		0.08			0.08
Basophil Count	0.01-0.1 x10^9/		0.02			0.04
Platelet count	150-400 x10^9/l		247			256
ESR	3-15 mm/hr	7		7	11	

COMMENTS:

DATE PRINTED: 23/10/2015
TIME PRINTED: 06:00

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		13/04/2017	12/05/2017	12/06/2017	17/07/2017	17/08/2017
Time Collected		11:02	09:32	09:29	09:19	09:13
Date Received		13/04/2017	12/05/2017	12/06/2017	17/07/2017	17/08/2017
Time Received		15:33	13:29	13:04	12:50	13:24
Specimen Number		HB905605K	HB927104W	HB950696K	HB978654J	HB912106D
Creatinine	50-98 umol/L	58	53	55	58	57
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	138	139	143	141
Potassium	3.6-5 mmol/L	4.4	4.3	4.4	4.2	4.1
Bilirubin	umol/L	6	7	7	6	<5
ALT	10-50 U/L	15	17	18	19	17
Alk.Phos	40-125 U/L	73	63	71	74	83
GGT	5-35 U/L	15	13	17	16	19

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 18/08/2017
TIME PRINTED: 11:47

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		29/05/14	29/05/14	03/06/14	12/06/14	12/06/14
Time Collected		14:15	14:15	10:20	13:06	13:06
Date Received		29/05/14	29/05/14	03/06/14	12/06/14	12/06/14
Time Received		18:14	18:28	16:32	16:52	17:08
Specimen Number		QB715207	QB715076	HR515886	HR254090	HR254216
Haemoglobin	115-160 g/l	**110**		**112**		**111**
Red cell count	3.8-5.8 x10^12/	3.88		3.98		3.91
Haematocrit	0.37-0.47 ratio	**0.341**		**0.349**		**0.339**
Mean cell volume	78-98 fl	88		88		87
Mean cell Hb.	27.0-32.0 pg	28.4		28.1		28.4
White cell count	4.0-11.0 x10^9/	**17.3**		10.4		10.0
Neutrophil Count	2.0-7.5 x10^9/l	**12.45**		6.74		6.41
Lymphocyte Count	1.5-4.0 x10^9/l	3.84		2.79		2.69
Monocyte Count	0.2-0.8 x10^9/l	**0.84**		0.72		0.78
Eosinophil Count	0.04-0.4 x10^9/	0.13		0.11		0.12
Basophil Count	0.01-0.1 x10^9/	0.04		0.05		0.04
Platelet count	150-400 x10^9/l	330		319		277
ESR	3-15 mm/hr		13		CS	

COMMENTS:

DATE PRINTED: 13/06/2014
TIME PRINTED: 06:00

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		11/09/14	13/10/14	13/10/14	13/11/14	13/11/14
Time Collected		12:10	14:25	14:25	14:17	14:17
Date Received		11/09/14	13/10/14	13/10/14	13/11/14	13/11/14
Time Received		13:32	17:25	17:26	17:05	18:09
Specimen Number		QB182123	HR374472	HR374454	HR396695	HR396812
Haemoglobin	115-160 g/l	**113**	**106**		**109**	
Red cell count	3.8-5.8 x10^12/	3.94	**3.75**		3.84	
Haematocrit	0.37-0.47 ratio	**0.346**	**0.338**		**0.342**	
Mean cell volume	78-98 fl	88	90		89	
Mean cell Hb.	27.0-32.0 pg	28.7	28.3		28.4	
White cell count	4.0-11.0 x10^9/	9.1	10.5		10.0	
Neutrophil Count	2.0-7.5 x10^9/l	6.15	6.96		7.31	
Lymphocyte Count	1.5-4.0 x10^9/l	2.30	2.59		2.02	
Monocyte Count	0.2-0.8 x10^9/l	0.47	0.77		0.57	
Eosinophil Count	0.04-0.4 x10^9/	0.12	0.11		0.06	
Basophil Count	0.01-0.1 x10^9/	0.03	0.05		0.04	
Platelet count	150-400 x10^9/l	319	318		330	
ESR	3-15 mm/hr			12		**26**

COMMENTS:

DATE PRINTED: 14/11/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Additional document
29-May-2026
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From: Conlan, Richard
Sent: 03 October 2022 16:12
To: McMurray, Sharon
Cc: Clinical GP Dalkeith Medical Practice (St.Andrew St)
Subject: Shona Halliday. DOB: 06.11.1975. Podiatry request. Action required

Hi Sharon

Thanks for your email. We have been checking her DMARD bloods routinely. CRP would only be done if suspicion of a clinical flare, though nil done recently

As a result I've invited her to attend the surgery for up to date inflammatory markers

Many thanks

Richard

Dr. Richard Conlan
GP Partner
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith EH22 1AP

T. 0131 561 5500/5525

From: McMurray, Sharon
Sent: 30 September 2022 16:22
To: Clinical GP Dalkeith Medical Practice (St.Andrew St)
Subject: Shona Halliday. DOB: 06.11.1975. Podiatry request. Action required

Dear Doctor

RE: Shona Halliday 16 Thornybank Grove, Edinburgh. CHI: 0611751143

Shona attended the Podiatry Service today complaining of a dull aching pain for 4 months in the ball of the left foot when walking, which is now limiting her mobility. She reports the pain is under the 2nd to 4th metatarsal heads.
O/E there is some atrophy of the plantar metatarsal pad and callous under the 3rd metatarsal head. No pain was elicited on palpation. Arterial supply was normal. This pain may be due to the fad pad atrophy or the callous, but it may also be a flare up of her R/A. I could see no recent results for CRP and ESR on TRAK. Would the surgery have recent result for these inflammatory markers?

Today we reduced the callous and ordered pressure relieving insoles and plan to review her in a few weeks.

Many Thanks

[redacted] McMurray
Specialist Podiatrist

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 02/06/2022

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (46 years) 600101156L
Attendance Date	30/05/2022		
Consultant	Kirsty Barrett		

Dear Dr Gaidakova

Diagnosis:

RF/CCP positive Rheumatoid arthritis, palindromic onset, 2012

Medication:

Subcutaneous Methotrexate 25mg once per week - see text

Folic 5mg once per week

Hydroxychloroquine 200mg bd

Co-codamol as needed

NSAID as needed

Smoking status: current smoker 20 cigarettes per day

Clinic outcome:

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1 tender joint, 0 swollen joints, general health VAS 84/100.

Clinic outcome:
Switch to subcutaneous Methotrexate 8-week supply provided today.
Referral to smoking cessation services

I met Shona today in clinic on behalf of Dr El-Mahrouki. She continues to smoke around 20 cigarettes per day, we discussed this and she does wish to stop and has agreed to my referral to the smoking cessation services in the WGH. Shona is independent in ADLs although she tells me that when her flares are particularly bad her [redacted] has to come to help with personal care etc.

On examination today there was 1 tender joint, 0 swollen joints, general health VAS is rated at 84 out of a worst possible 100.

Shona and I agreed that given the continued flares which she tells me happen around once each month and last 4-5 days we would switch her Methotrexate to the [redacted] form in the hope that the greater bioavailability provides more efficacy.

I have gone over self-administration with her today in clinic and she will also be provided with written information as well as directed to an online video.

An 8-week supply of subcutaneous Methotrexate 25mg weekly has been provided today, Shona is aware that fortnightly bloods will be required for the first 6 weeks of treatment and I thank you in advance for obtaining these. I have also requested a 6-week telephone review to assess tolerability and you will be asked to take over prescribing at that time.

I would be grateful if you would also kindly continue to prescribe Hydroxychloroquine 200mg bd.

Yours sincerely,

E signed

Kirsty Barrett
Rheumatology Nurse Practitioner

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KB/SJW
Dictated :30/05/2022
Typed:01/06/2022

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Klaas Schuur
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate

Date Collected		03/11/2023	04/12/2023	21/03/2024	05/08/2024	04/11/2024
Time Collected		09:03	09:02	13:20	13:44	10:33
Date Received		03/11/2023	04/12/2023	21/03/2024	05/08/2024	04/11/2024
Time Received		14:18	15:43	15:19	16:54	14:27
Specimen Number		HB907699C	QB701309D	HB923383Q	HB958186Q	HB846680L
Creatinine	50-98 umol/L	51	50	50	55	51
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60.0
Sodium	135-145 mmol/L	138	139	138	138	140
Potassium	3.6-5 mmol/L	4.5	3.9	4.0	3.9	4.4
Bilirubin	3-21 umol/L	5	5	5	5	5
ALT	10-50 U/L	13	13	22	22	13
Alk.Phos	40-125 U/L	87	85	85	85	85
GGT	5-35 U/L	18	17	24	16	13
Albumin	36-47 g/L		36	41	40	40

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 05/11/2024
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

Primary and Community Division
Midlothian Healthcare Co-operative
Midlothian Community Mental Health Team
Glenesk Centre 1-5 Duke Street Dalkeith Midlothian EH22 1BG
Telephone: [redacted] Fax : [redacted]

NHS Lothian

Dr Chapman
Medical Centre
24-26 St Andrew Street
DALKEITH
Midlothian

Our ref: WW/WR/304799

Date: 06 April 2006

Dear Dr Chapman

Re: **SHONA HALLIDAY (DoB: 06.11.75) 7A Allan Terrace Dalkeith**

Shona has improved dramatically since we saw her a week ago. David Gibson, CPN saw her at the end of last week and she was already feeling much better, and today she presented as a bright eyed, optimistic young woman, looking forward to the annual leave she has just started, including a week in Ireland next week. She tells me that knowing she had access to support twenty four hours a day made a big difference, although obviously I would be inclined to think that the antidepressant has taken effect.

Last week when I saw Shona, I had given her a one-week prescription for **Chlorpromazine,** as well as the **Sertraline 100mgs daily.**

She is **not taking Chlorpromazine** as she doesn't need it anymore and is sleeping well. However she has run out of medication today and I am sorry to bother you but have faxed a prescription request for:

Sertraline 100mgs daily

for her to collect at the end of today. My apologies for inconveniencing you like this.

We all agree on a plan as below:

1 Continue **Sertraline 100mgs daily.**
2 To see David Gibson, CPN in a fortnight when she returns from Ireland.
3 To see David and myself on the 4th of May 2006 at 4.15 pm.

If Shona continues to feel better, I will then discharge her back to your care. In the meantime, please do not hesitate to call if you have any questions.

Yours sincerely

Dr Wojtek Wojcik
SHO to Dr Anthony Moffoot

Divisional Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Divisional Chief Executive Murray Duncanson

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		28/02/18	28/03/18	30/04/18	30/05/18	07/08/18
Time Collected		09:48	09:10	09:40	10:41	09:23
Date Received		28/02/18	28/03/18	30/04/18	30/05/18	07/08/18
Time Received		15:25	13:27	16:00	14:34	13:18
Specimen Number		HR260539	HR288972	HR319011	HR350443	HR217617
Haemoglobin	115-160 g/L	139	133	129	133	130
Red cell count	3.8-5.8 10^12/L	4.21	4.04	3.89	4.08	4.05
Haematocrit	0.37-0.47 ratio	0.416	0.386	0.383	0.400	0.391
Mean cell volume	78-98 fL	**99**	96	**99**	98	97
Mean Cell Hb	27.0-32.0 pg	**33.0**	**32.9**	**33.2**	**32.6**	**32.1**
White cell count	4.0-11.0 10^9/L	8.4	7.4	6.0	7.4	8.2
Neutrophil Count	2.0-7.5 10^9/L	5.72	4.70	3.55	5.18	5.51
Lymphocyte Count	1.5-4.0 10^9/L	2.01	2.16	1.84	1.61	1.76
Monocyte Count	0.2-0.8 10^9/L	0.51	0.40	0.48	0.51	0.80
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.08	0.06	0.06	0.12
Basophil Count	0.01-0.1 10^9/L	0.04	0.04	0.03	0.03	0.03
Platelet count	150-400 10^9/L	282	289	245	256	258

COMMENTS:

DATE PRINTED: 08/08/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring. fortnightly.

Date Collected		05/10/16	21/10/16	03/11/16	21/11/16	05/12/16
Time Collected		09:58	08:43	11:03	11:23	11:20
Date Received		05/10/16	21/10/16	03/11/16	21/11/16	05/12/16
Time Received		16:50	12:34	17:13	15:16	14:59
Specimen Number		HR329284	HR346661	HR361526	HR380005	HR395025
Haemoglobin	115-160 g/L	131	131	127	135	131
Red cell count	3.8-5.8 10^12/L	4.08	4.16	3.96	4.22	4.14
Haematocrit	0.37-0.47 ratio	0.391	0.395	0.388	0.398	0.397
Mean cell volume	78-98 fL	96	95	98	94	96
Mean Cell Hb	27.0-32.0 pg	**32.1**	31.5	**32.1**	32.0	31.6
White cell count	4.0-11.0 10^9/L	8.0	8.8	8.5	9.9	7.3
Neutrophil Count	2.0-7.5 10^9/L	5.35	5.85	5.49	6.97	4.27
Lymphocyte Count	1.5-4.0 10^9/L	2.04	2.24	2.35	2.12	2.29
Monocyte Count	0.2-0.8 10^9/L	0.44	0.48	0.55	0.69	0.49
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.15	0.09	0.08	0.17
Basophil Count	0.01-0.1 10^9/L	0.03	0.04	0.03	0.05	0.03
Platelet count	150-400 10^9/L	253	295	251	257	255

COMMENTS:

DATE PRINTED: 06/12/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards Methotrexate.

Date Collected		22/04/2022	15/06/2022	08/07/2022	22/07/2022	19/08/2022
Time Collected		09:06	10:16	08:57	09:51	09:51
Date Received		22/04/2022	15/06/2022	08/07/2022	22/07/2022	19/08/2022
Time Received		13:04	16:23	13:37	13:06	12:56
Specimen Number		HB949561V	HB905389L	HB924891C	HB935785E	HB961228W
Creatinine	50-98 umol/L	52	57	56	**45 L**	59
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60.0	>60.0
Sodium	135-145 mmol/L	**133 L**	139	136	140	137
Potassium	3.6-5 mmol/L	4.2	4.4	3.8	4.1	4.3
Bilirubin	3-21 umol/L	5	4	7	4	6
ALT	10-50 U/L	15	20	13	18	22
Alk.Phos	40-125 U/L	101	94	89	85	93
GGT	5-35 U/L	25	21	18	20	22
Albumin	36-47 g/L	**35 L**	37	36	**35 L**	40
Vitamin B12	180-2000 ng/L				413	
Serum Folate	2.8-20 ug/L				**>20.0 H**	
TSH	0.23-5.6 mU/L				5.3	
Free T4	9-28 pmol/L				12	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 20/08/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/03/14	20/03/14	20/03/14	03/04/14	03/04/14
Time Collected		09:44	14:14	14:14	11:52	11:52
Date Received		06/03/14	20/03/14	20/03/14	03/04/14	03/04/14
Time Received		16:49	15:34	15:47	17:08	17:17
Specimen Number		HR376062	HR387112	HR387150	HR202818	HR202857
Haemoglobin	115-160 g/l	124		117	115	
Red cell count	3.8-5.8 x10^12/	4.07		3.87	3.94	
Haematocrit	0.37-0.47 ratio	0.373		**0.351**	**0.356**	
Mean cell volume	78-98 fl	92		91	90	
Mean cell Hb.	27.0-32.0 pg	30.5		30.2	29.2	
White cell count	4.0-11.0 x10^9/	8.2		**20.6**	**11.8**	
Neutrophil Count	2.0-7.5 x10^9/l	5.05		**15.44**	**8.31**	
Lymphocyte Count	1.5-4.0 x10^9/l	2.55		3.99	2.27	
Monocyte Count	0.2-0.8 x10^9/l	0.46		**1.09**	**1.07**	
Eosinophil Count	0.04-0.4 x10^9/	0.09		0.09	0.09	
Basophil Count	0.01-0.1 x10^9/	0.05		0.03	0.03	
Platelet count	150-400 x10^9/l	323		293	293	
ESR	3-15 mm/hr		8			**18**

COMMENTS:

DATE PRINTED: 04/04/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		26/02/15	23/03/15	23/03/15	07/05/15	07/05/15
Time Collected		13:50	14:13	14:13	14:38	14:38
Date Received		26/02/15	23/03/15	23/03/15	07/05/15	07/05/15
Time Received		17:25	16:57	19:00	17:05	17:08
Specimen Number		HR308045	HR332068	HR332375	HR377138	HR377126
Haemoglobin	115-160 g/l		**96**			**99**
Red cell count	3.8-5.8 x10^12/		**3.68**			3.93
Haematocrit	0.37-0.47 ratio		**0.307**			**0.314**
Mean cell volume	78-98 fl		83			80
Mean cell Hb.	27.0-32.0 pg		**26.1**			**25.2**
White cell count	4.0-11.0 x10^9/		8.1			5.7
Neutrophil Count	2.0-7.5 x10^9/l		5.12			3.01
Lymphocyte Count	1.5-4.0 x10^9/l		2.18			1.99
Monocyte Count	0.2-0.8 x10^9/l		0.63			0.44
Eosinophil Count	0.04-0.4 x10^9/		0.11			0.17
Basophil Count	0.01-0.1 x10^9/		0.04			0.04
Platelet count	150-400 x10^9/l		354			242
ESR	3-15 mm/hr	**26**		**16**	**22**	

COMMENTS:

DATE PRINTED: 08/05/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate.
On methotrexate

Date Collected		11/06/20	06/08/20	01/10/20	26/11/20	21/01/21
Time Collected		14:16	13:54	14:36	14:45	14:28
Date Received		11/06/20	06/08/20	01/10/20	26/11/20	21/01/21
Time Received		16:55	17:00	16:51	16:31	17:03
Specimen Number		HR331196	HR373203	HR219066	HR269784	HR311979
Haemoglobin	115-165 g/L	127	121	**114**	118	134
Red cell count	3.8-5.8 10^12/L	4.09	3.87	**3.67**	3.84	4.32
Haematocrit	0.36-0.47 ratio	0.379	0.366	**0.349**	**0.350**	0.395
Mean cell volume	78-98 fL	93	95	95	91	91
Mean Cell Hb	27.0-32.0 pg	31.1	31.3	31.1	30.7	31.0
White cell count	4.0-11.0 10^9/L	10.7	6.5	6.5	7.7	7.3
Neutrophil Count	2.0-7.5 10^9/L	**8.48**	4.40	4.05	4.91	4.59
Lymphocyte Count	1.5-4.5 10^9/L	**1.48**	1.65	1.84	2.12	2.04
Monocyte Count	0.2-0.8 10^9/L	0.68	0.39	0.53	0.52	0.57
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.06	0.08	0.06	0.07
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.03	0.04	0.03
Platelet count	150-400 10^9/L	302	335	305	304	303

COMMENTS:

DATE PRINTED: 22/01/2021
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian - Royal Infirmary of Edinburgh - Radiology Clinical Report

Patient	Shona Halliday 16 Thornybank Grove Dalkeith Midlothian EH22 2EG	**CHI** **Date of Birth** **Sex** **UHPI**	**0611751143** 06/11/1975 Female 600101156L
Requestor	YV Gaidakova Dalkeith Medical Practice	**Visit Number** **Date of Examination**	41468407 04/03/2022

XR Hands

Clinical History
AND LEFT FOREFOOT PLEASEthis lady c/o right hand/wrist pain: wrist, got swollen and stiff few days ago - better now on Naproxen and co-codamol. Also pain in left thumb base and left MTT area of foot, worse as the day goes on. Pat is a cook, on her feet all dayPAt has RA and initially had RA presented in her left toe. Imp: likely OA but prudent to assess joints/exclude RA process Thank for your help

6304289 04/03/2022 XR Hands

Comparison to previous dated 22/07/2020.

Solitary erosion at the radial aspect of the base of the left 2nd proximal phalanx, this is new since previous.
No other significant bone or joint abnormality, joint spaces well preserved. Normal soft tissues.

6304290 04/03/2022 XR Foot Lt

Comparison to previous dated 22/07/2020.

Focal erosion in at the left first metatarsal head, present previously. No new erosions demonstrated. No significant degenerative changes. Normal soft tissues.

Dr Joanna Davis. GMC: 7133977
Consultant Radiologist.

Reporting Radiologist: Dr Joanna W Davis

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Additional document
29-May-2026
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Pages:

From: [redacted]
Sent: 14 February 2008 00:00
To: Clinical s77197
Subject: Call #54806 14-Feb-2008

Call #: 54806 Received NHS24: 14-Feb-2008 00:44
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 32 years)
Sex: Female | Received PCES: 01:02
Home Address: 7A Allan Terrace | Passed : __:__
| Advised: __:__
Dalkeith EH22 1EW (NT:335 672)
Current Address:

()
Tel No: [redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 4 Hours Type: NHS24 Nurse Ad | Departed: __:__
Consulted by: Own Doctor: Westwood, D

Message received:
SORE ARM 1 DAY SEE AV

NHS24 Consultation Begin: 14-Feb-2008 00:49
NHS24 Consulation End: 14-Feb-2008 00:56
NHS24 Consultation by: Triage Nurse (Nurse Advisor) (Edinburgh

---

NHS24 Clinical Summary:
Clinical summary created: 14-Feb-2008
WORSENING R.SHOULDER&ARM PAIN FOR 24HRS. AND TWISTING INJURY LAST NIGHT-FELT PAINR.UPP
ER ARM ON BENDING TO PICK UP.TOO SORE TO
RAISE ARM TO SHOULDER LEVEL.CSM HAND
NORMAL,SHOOTING PAIN DOWN ARM& R.SIDE NECK TO TURN HEAD.PARACETAMOL NO EASE.
PHARMACIST RE- STRONGER OTC ANALGESIA,REST,ARM,SELFCARE&GP IN HR
IF NO IMPROVEMENT.

NHS24 Outcome : Pt advised to contact practice within 36 Hrs - For Information Only

---

Advised: 00:49 Advised by: Triage Nurse (Nurse Advisor)

Time of Visit/Base: 00:49 Consulting Doctor:

Past Medical History:
DEPRESSION

Current Problem History:

1

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Examination:

Outcome:

Final Treatment:

Prescriptions:

UCS Outcome:

Followups:

Patient's Name: Shona Halliday

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		11/09/2014	13/10/2014	13/11/2014	06/01/2015	09/02/2015
Time Collected		12:10	14:25	14:17	13:09	13:11
Date Received		11/09/2014	13/10/2014	13/11/2014	06/01/2015	09/02/2015
Time Received		13:32	17:22	17:11	18:02	18:50
Specimen Number		QB182123K	HB949745J	HB970768B	HB909641X	HB935528Y
Urea	2.5-6.6 mmol/L	2.8	3.2	3.5	4.2	3.0
Creatinine	60-120 umol/L	**52 L**	**54 L**	**58 L**	64	**55 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	139	140	140
Potassium	3.6-5 mmol/L	4.4	4.3	4.3	4.2	3.8
Bilirubin	3-21 umol/L	5	3	6	4	4
ALT	10-50 U/L	15	13	14	26	16
Alk.Phos	40-125 U/L	88	88	86	82	79
GGT	5-35 U/L		18	15	17	13
Albumin	30-45 g/L		36	38		37
Calcium	2.1-2.6 mmol/L					2.25
Adjustd Calcium	2.1-2.6 mmol/L					2.31
C-Reactive Prot	0-5 mg/L	2				

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 11/02/2015
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

University Hospitals Division
Inchkeith House
137 Leith Walk
Edinburgh
EH6 8NP

NHS Lothian

Department of Psychological Therapy Edin Central

Dr YV Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date 04/01/2023
Our Ref 600101156L
CHI 0611751143

Dear Dr YV Gaidakova,

A COPY OF THE FOLLOWING LETTER HAS BEEN SENT TO YOUR PATIENT:

Patient: Halliday, Shona **DOB: 06/11/1975**

Dear Miss Halliday

Outpatient Appointment Letter

A Video Consultation has been arranged for you as below:

Clinic: **Psychological Therapy Edin Central, Emilia Wersig**

Date and Time: **Wednesday 25 January, 2023 at 11:00 am**

This appointment will take place by Near Me video consultation. Video consulting helps reduce the spread of infections and enable patients to avoid attending a hospital site. Please do not come to an NHS Lothian site for this appointment as you will not be seen.

To attend your Near Me appointment, please go to this website:
https://nhsattend.vc/MHPT

Please make sure you type this website address into the address bar and not through a search engine as this may take you to the wrong virtual waiting room.
Please use this link to enter the virtual waiting room at least 5 minutes before your appointment time. The clinician will be notified that you are waiting and you will be sent a message to keep you updated of any delays. Please be aware you may need to wait while other patients are being seen.

Page: 1 of 2

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate.

Date Collected		08/07/2021	02/09/2021	29/10/2021	21/01/2022	22/04/2022
Time Collected		14:11	14:21	09:41	09:35	09:06
Date Received		08/07/2021	02/09/2021	29/10/2021	21/01/2022	22/04/2022
Time Received		16:47	16:22	13:08	13:03	13:04
Specimen Number		HB901092M	HB946132K	HB903680T	HB963115E	HB949561V
Creatinine	50-98 umol/L	56	63	58	55	52
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60	>60	>60
Sodium	135-145 mmol/L	140	141	138	141	**133 L**
Potassium	3.6-5 mmol/L	4.4	4.5	**5.1 H**	4.9	4.2
Bilirubin	3-21 umol/L	5	5	3	4	5
ALT	10-50 U/L	15	13	16	14	15
Alk.Phos	40-125 U/L	104	80	89	93	101
GGT	5-35 U/L	14	13	13	19	25
Albumin	36-47 g/L	38	36	38	37	**35 L**

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 23/04/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		10/07/14	11/08/14	11/08/14	11/09/14	13/10/14
Time Collected		14:01	14:02	14:02	12:10	14:25
Date Received		10/07/14	11/08/14	11/08/14	11/09/14	13/10/14
Time Received		17:35	17:10	17:13	13:32	17:25
Specimen Number		HR286044	HR314719	HR314715	QB182123	HR374472
Haemoglobin	115-160 g/l			**113**	**113**	**106**
Red cell count	3.8-5.8 x10^12/			3.98	3.94	**3.75**
Haematocrit	0.37-0.47 ratio			**0.359**	**0.346**	**0.338**
Mean cell volume	78-98 fl			90	88	90
Mean cell Hb.	27.0-32.0 pg			28.4	28.7	28.3
White cell count	4.0-11.0 x10^9/			**12.6**	9.1	10.5
Neutrophil Count	2.0-7.5 x10^9/l			7.48	6.15	6.96
Lymphocyte Count	1.5-4.0 x10^9/l			3.91	2.30	2.59
Monocyte Count	0.2-0.8 x10^9/l			**0.98**	0.47	0.77
Eosinophil Count	0.04-0.4 x10^9/			0.18	0.12	0.11
Basophil Count	0.01-0.1 x10^9/			0.06	0.03	0.05
Platelet count	150-400 x10^9/l			362	319	318
ESR	3-15 mm/hr	**26**	14			

COMMENTS:

DATE PRINTED: 14/10/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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From: [redacted]
Sent: 08 January 2007 00:00
To: Clinical s77197
Subject: Call #36862 07-Jan-2007

Call #: 36862 Received NHS24: 07-Jan-2007 13:59
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 31 years)
Sex: Female | Received PCES: 14:11
Home Address: 7A Allan Terrace | Passed : __:__
Dalkeith | Advised: __:__
Main Door EH22 1EW (NT:335 672)
Current Address: 9 Woodburn Place
Dalkeith
EH22 2HZ (NT:345 670)
Tel No: [redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 4 Hours Type: NHS24 Nurse Ad | Departed: __:__
Consulted by: Own Doctor: Westwood, D

Message received:
WORSE SUCIDAL/DEPRESSED/NERVOUS TODAY SEE A/V

NHS24 Consultation Begin: 07-Jan-2007 14:04
NHS24 Consulation End: 07-Jan-2007 14:06
NHS24 Consultation by: Triage Nurse

NHS24 Clinical Summary:
Clinical summary created: 07-Jan-2007
PT DEPRESSED SUICIDAL. INTENTIONALLY TOOK 12 PARACETAMOL @ 9 HOURS AGO.
OUTYCOME A AND E EDINBURGH ROYAL INF WITHIN 1 HOUR

NHS24 Outcome : Pt advised to go to A&E - Coop to forward to Practice

---

Advised: 14:04 Advised by: Triage Nurse

Time of Visit/Base: 14:04 Consulting Doctor:

Past Medical History:
DEPRESSION

Current Problem History:

Examination:

Outcome:

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Final Treatment:

Prescriptions:

UCS Outcome:

Followups:

Patient's Name: Shona Halliday

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		12/05/2017	12/06/2017	17/07/2017	17/08/2017	14/09/2017
Time Collected		09:32	09:29	09:19	09:13	14:09
Date Received		12/05/2017	12/06/2017	17/07/2017	17/08/2017	14/09/2017
Time Received		13:29	13:04	12:50	13:24	16:34
Specimen Number		HB927104W	HB950696K	HB978654J	HB912106D	HB934051V
Creatinine	50-98 umol/L	53	55	58	57	64
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	138	139	143	141	143
Potassium	3.6-5.0 mmol/L	4.3	4.4	4.2	4.1	4.0
Bilirubin	3-21 umol/L	7	7	6	<5	7
ALT	10-50 U/L	17	18	19	17	14
Alk.Phos	40-125 U/L	63	71	74	83	74
GGT	5-35 U/L	13	17	16	19	15

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 15/09/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Lothian - Imaging Request

Referral To	Midlothian Community Hospital Clinical Radiology LI Radiology Plain X-ray
Urgency of referral	Urgent
Date of referral	24/06/2025
Date submitted	24/06/2025
UCPN	101036870017I

PATIENT DETAILS

CHI number: 0611751143
Name: MISS SHONA HALLIDAY
Date of birth: 06/11/1975
Sex: Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice (Home) : [redacted]
Voice (Mobile) : [redacted]

REFERRING PRACTITIONER DETAILS

Name: Dr. Yulia Gaidakova (GMC: 4761826)
Practice: Dalkeith Medical Practice (77197)
Phone: Voice : [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested: **Pelvis/Hips**
Reason for Request: 8 weks Hx of Pain in L hip, intermittent, after walking, standing or nocte. No trauma, not unwell. ? OA PMHx RA, thank you for excluding RA arthritis.

CLINICAL INFORMATION

Investigations

Description	Result	Date
Suspected :	Arthritis	
Could the patient be pregnant? :	Blank	

Signature of requesting doctor **Designation** **Date**

PATIENT INFO - Call Monday to Friday only
Radiology Departments – to arrange appointments:

East Lothian Community Hospital (Roodlands)	8:30am - 4:00pm	0131 536 6400
Lauriston Building	8:30am - 4:00pm	0131 536 6400
Leith Community Treatment Centre	8:30am - 4:00pm	0131 536 6400
Midlothian Community Hospital	9:15am - 4:00pm	0131 536 6400

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Royal Hospital for Sick Children - **U16s Only**	8:30am - 4:00pm	0131 536 6400
Royal Infirmary of Edinburgh	9:00am - 5:00pm	0131 536 6400
St John's Hospital	8:30am - 5:00pm	0131 536 6400
Western General Hospital	8:30am - 5:00pm	0131 536 6400

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on Methotrexate.

Date Collected		01/05/2014	15/05/2014	29/05/2014	12/06/2014	26/06/2014
Time Collected		11:46	09:58	14:15	13:06	11:52
Date Received		01/05/2014	15/05/2014	29/05/2014	12/06/2014	26/06/2014
Time Received		18:04	15:34	18:46	16:43	17:02
Specimen Number		HB966525P	QB688323W	QB715187Z	HB977531H	HB985262L
Urea	2.5-6.6 mmol/L	3.9	3.4	5.1	2.9	3.9
Creatinine	60-120 umol/L	**57 L**	**55 L**	**57 L**	**55 L**	**58 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	**146 H**	140	138	139
Potassium	3.6-5 mmol/L	4.3	4.1	4.0	**5.3 H**	4.3
Bilirubin	3-21 umol/L	4	3	3	4	7
ALT	10-50 U/L	15	14	13	18	13
Alk.Phos	40-125 U/L	95	83	79	85	87
GGT	5-35 U/L	24	20	23	18	17
Albumin	30-45 g/L	38	36	38		43

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 27/06/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Lothian NHS Board

Stop Smoking Service
St. John's Hospital
Howden Road West
Livingston EH54 6PP
Telephone: 01506 523871
Fax: 01506 522258

www.nhslothian.scot.nhs.uk

NHS Lothian

Ref: AR/IM
CHI:0611751143
Date: 22 August 2014

Breda Anthony
Nurse Consultant Colposcopist
Edinburgh Royal Infirmary

Dear Breda Dr Westwood.

Re: Shona Halliday, 16 Thornybank Grove, Dalkeith – 06.11.75

Thank you for referring Shona for help and support to stop smoking.

When I spoke to Shona recently, she let me know that she would prefer to access support from her local Primary Care Stop Smoking Service, and I have therefore passed her details to them. They will update you on her progress.

Yours sincerely

Alexis Rumbles
Hospital Co-ordinator
Stop Smoking Services

Cc: Stop Smoking Services, Bonnyrigg Health Centre, Bonnyrigg
Dr Westwood, Dalkeith Medical Practice, Dalkeith

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INVESTORS IN PEOPLE
Healthy Working Lives

Headquarters
Waverley Gate, 2-4 Waterloo Place, Edinburgh EH1 3EG
Chair [redacted] G. Houston
Chief Executive [redacted]
Lothian NHS Board is the common name of Lothian Health Board

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		25/02/2016	07/03/2016	07/04/2016	19/05/2016	30/06/2016
Time Collected		14:00	11:03	14:17	13:51	13:59
Date Received		25/02/2016	07/03/2016	07/04/2016	19/05/2016	30/06/2016
Time Received		17:59	18:20	17:33	17:21	17:16
Specimen Number		HB954202G	HB962644W	HB985334Z	HB927114H	HB961163K
Urea	2.5-6.6 mmol/L	3.2				
Creatinine	50-98 umol/L	54		58	60	59
eGFR (/1.73m2)	ml/min	>60		>60	>60	>60
Sodium	135-145 mmol/L	137		139	141	139
Potassium	3.6-5.0 mmol/L	4.3		4.5	4.1	4.1
Bilirubin	3-21 umol/L	7		7	6	6
ALT	10-50 U/L	15		14	15	14
Alk.Phos	40-125 U/L	77		80	83	85
GGT	5-35 U/L	17		17	16	16
Albumin	36-47 g/L	41		40	39	40
Iron	10-32 umol/L		13			
Transferrin	2.0-4.0 g/L		3.19			
Transferrin Sat	%		16			
Vitamin B12	180-2000 ng/L		312			
Serum Folate	2.8-20 ug/L		6.8			
TSH	0.2-4.5 mU/L		2.9			
Free T4	9-21 pmol/L		10			

COMMENTS: Only comments on the most recent result are printed

30/06/2016 HB961163K

DATE PRINTED: 01/07/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: 0131 242 3419
Reference: CC / CBE
05/12/2012

Dr DL Westwood
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Dear Dr Westwood

Patient Details:

CHI Number	0611751143
Unit Number	600101156L
Name	Shona Halliday
Date of Birth	06/11/1975
Address	16 Thornybank Grove, Dalkeith Midlothian EH22 2EG

Your patient was seen at the clinic on 03/12/2012 and at this visit, a colposcopy was done but no treatment was undertaken.

No smear was taken.

No cervical biopsy was taken.

The management plan for your patient is that a follow-up smear needs to be done in 6 months time. Your patient has been asked to return to the clinic for a repeat smear. An appointment has been arranged.

Next Appointment - 3/6/2013

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : Cervical Screening Office

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NHS
Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: Carol Creamer
Telephone: 0131 242 3419
Reference: CC / CBE
05/12/2012

Ms Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
EH22 2EG

Dear Ms Halliday

CHI number: 0611751143 Unit number: 600101156L

Thank you for attending the clinic on 03/12/2012.

You will require a repeat smear. I would be grateful if you could attend the clinic in 6 months time so that the smear can be undertaken. Please keep the appointment that has already been arranged.

In the meantime, if you have any concerns please contact your own GP or alternatively contact the appointments office on 0131 242 3025 and we will do our best to help you.

Next Appointment - 3/6/2013

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : GP

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MIDLOTHIAN COMMUNITY HOSPITAL
RADIOLOGY CLINICAL REPORT

NHS Lothian

PATIENT NAME:	Halliday	Shona	UHPI:	600101156L

CHI: 0611751143
Order Items:
XR Feet

Clinical details
?early 1st MTP hallux valgus but note also positive rheumatoid screen / Forefoot left

Report
No obvious bone, joint or soft tissue abnormality.

GMcK/CB

ADDRESS:	16 Thornybank grove		DOB:	06/11/1975
	Dalkeith		SEX:	Female
	EH22 1AP			

REFERRER:	DL Westwood
ADDRESS:	Dalkeith Medical Practice, The Health Centre, 24-26 St Andrew Street, Dalkeith, Dalkeith, EH22 1AP

Episode Consultant:	
Order Patient Location:	X-Ray - RIE
Receiving Location:	MCH - X-Ray

Order Items(s):	Visit No	Date of Exam	Referring Clinician
XR Feet	15579845	18/07/2013	External Referrer

D.O.R:	22/07/2013	**Reporting Radiologist:**	Dr Graham McKillop
D.O.T:	23/07/2013	**Overseen by Radiologist:**	
D.O.V:	24/07/2013	**Verifying Radiologist:**	Dr Graham McKillop
		Typist/Secretary:	Clare Bathgate
		Radiologist Signature:	

Printed 24/07/2013 09:53:03

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring. restless hands/feet.

Date Collected		23/03/15	07/05/15	07/05/15	18/06/15	18/06/15
Time Collected		14:13	14:38	14:38	13:30	13:30
Date Received		23/03/15	07/05/15	07/05/15	18/06/15	18/06/15
Time Received		19:00	17:05	17:08	17:16	17:44
Specimen Number		HR332375	HR377138	HR377126	HR226409	HR226515
Haemoglobin	115-160 g/l			**99**		**103**
Red cell count	3.8-5.8 x10^12/			3.93		4.16
Haematocrit	0.37-0.47 ratio			**0.314**		**0.335**
Mean cell volume	78-98 fl			80		81
Mean cell Hb.	27.0-32.0 pg			**25.2**		**24.8**
White cell count	4.0-11.0 x10^9/			5.7		7.8
Neutrophil Count	2.0-7.5 x10^9/l			3.01		4.86
Lymphocyte Count	1.5-4.0 x10^9/l			1.99		2.28
Monocyte Count	0.2-0.8 x10^9/l			0.44		0.46
Eosinophil Count	0.04-0.4 x10^9/			0.17		0.12
Basophil Count	0.01-0.1 x10^9/			0.04		0.04
Platelet count	150-400 x10^9/l			242		363
ESR	3-15 mm/hr	**16**	**22**		**16**	

COMMENTS:

DATE PRINTED: 19/06/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		12/05/17	12/06/17	17/07/17	17/08/17	14/09/17
Time Collected		09:32	09:29	09:19	09:13	14:09
Date Received		12/05/17	12/06/17	17/07/17	17/08/17	14/09/17
Time Received		13:27	12:47	12:50	13:21	16:44
Specimen Number		HB366719	HB397400	HB227876	HB262540	HB290468
Haemoglobin	115-160 g/L	130	137	138	133	132
Red cell count	3.8-5.8 10^12/L	3.98	4.22	4.14	4.12	4.14
Haematocrit	0.37-0.47 ratio	0.380	0.399	0.408	0.394	0.390
Mean cell volume	78-98 fL	96	95	**99**	96	94
Mean Cell Hb	27.0-32.0 pg	**32.7**	**32.5**	**33.3**	**32.3**	31.9
White cell count	4.0-11.0 10^9/L	8.1	7.3	6.0	6.9	8.6
Neutrophil Count	2.0-7.5 10^9/L	5.59	4.66	3.50	4.79	6.19
Lymphocyte Count	1.5-4.0 10^9/L	1.80	1.86	1.78	1.55	1.78
Monocyte Count	0.2-0.8 10^9/L	0.55	0.57	0.51	0.44	0.54
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.11	0.12	0.14	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.07	0.04	0.02	0.03
Platelet count	150-400 10^9/L	257	257	277	288	293

COMMENTS:

DATE PRINTED: 15/09/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Klaas Schuur
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
on methotrexate.

Date Collected		02/09/2021	29/10/2021	21/01/2022	22/04/2022	15/06/2022
Time Collected		14:21	09:41	09:35	09:06	10:16
Date Received		02/09/2021	29/10/2021	21/01/2022	22/04/2022	15/06/2022
Time Received		16:22	13:08	13:03	13:04	16:23
Specimen Number		HB946132K	HB903680T	HB963115B	HB949561V	HB905389L
Creatinine	50-98 umol/L	63	58	55	52	57
eGFR (/1.73m2)	ml/min	>60.0	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	138	141	**133 L**	139
Potassium	3.6-5 mmol/L	4.5	**5.1 H**	4.9	4.2	4.4
Bilirubin	3-21 umol/L	5	3	4	5	4
ALT	10-50 U/L	13	16	14	15	20
Alk.Phos	40-125 U/L	80	89	93	101	94
GGT	5-35 U/L	13	13	19	25	21
Albumin	36-47 g/L	36	38	37	**35 L**	37

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 16/06/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate.

Date Collected		06/08/2020	01/10/2020	26/11/2020	21/01/2021	18/03/2021
Time Collected		13:54	14:36	14:45	14:28	14:15
Date Received		06/08/2020	01/10/2020	26/11/2020	21/01/2021	18/03/2021
Time Received		16:51	16:44	16:29	16:44	16:41
Specimen Number		HB9355449Q	HB9713389Q	HB919265Y	HB953284S	HB904610K
Creatinine	50-98 umol/L	55	70	57	61	55
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	138	138	140	138	140
Potassium	3.6-5 mmol/L	4.3	4.4	4.3	4.4	3.9
Bilirubin	3-21 umol/L	5	5	5	6	10
ALT	10-50 U/L	19	22	11	12	17
Alk.Phos	40-125 U/L	79	82	79	92	82
GGT	5-35 U/L	14	11	15	19	17
Albumin	36-47 g/L		38	39	42	39

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 19/03/2021
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: dmards Methotrexate.
On methotrexate

Date Collected		22/04/22	15/06/22	08/07/22	22/07/22	19/08/22
Time Collected		09:06	10:16	08:57	09:51	09:51
Date Received		22/04/22	15/06/22	08/07/22	22/07/22	19/08/22
Time Received		13:26	16:41	13:17	12:53	12:50
Specimen Number		HR341314	HR396252	HR217046	HR230303	HR258575
Haemoglobin	115-165 g/L	142	145	141	131	146
Red cell count	3.8-5.8 10^12/L	4.18	4.27	4.13	**3.76**	4.22
Haematocrit	0.36-0.47 ratio	0.416	0.442	0.419	0.382	0.430
Mean cell volume	78-98 fL	**100**	**104**	**102**	**102**	**102**
Mean Cell Hb	27.0-32.0 pg	**34.0**	**34.0**	**34.1**	**34.8**	**34.6**
White cell count	4.0-11.0 10^9/L	9.5	10.4	8.7	5.9	9.4
Neutrophil Count	2.0-7.5 10^9/L	7.21	**7.74**	6.06	4.10	6.68
Lymphocyte Count	1.5-4.5 10^9/L	1.65	1.98	1.93	**1.36**	1.91
Monocyte Count	0.2-0.8 10^9/L	0.50	0.58	0.53	0.30	0.55
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.09	0.10	0.10	0.12
Basophil Count	0.01-0.1 10^9/L	0.05	0.05	0.07	0.04	0.09
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	315	273	286	223	327

COMMENTS:

15/06/22 HR396252E Rbc macrocytic+
Wbc neutrophil right shift+

DATE PRINTED: 20/08/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.
On methotrexate

Date Collected		26/11/20	21/01/21	18/03/21	13/05/21	08/07/21
Time Collected		14:45	14:28	14:15	14:22	14:11
Date Received		26/11/20	21/01/21	18/03/21	13/05/21	08/07/21
Time Received		16:31	17:03	16:22	17:08	16:50
Specimen Number		HR269784	HR311979	HR368111	HR220968	HR276020
Haemoglobin	115-165 g/L	118	134	123	121	123
Red cell count	3.8-5.8 10^12/L	3.84	4.32	3.93	3.89	4.01
Haematocrit	0.36-0.47 ratio	**0.350**	0.395	0.369	0.367	0.382
Mean cell volume	78-98 fL	91	91	94	94	95
Mean Cell Hb	27.0-32.0 pg	30.7	31.0	31.3	31.1	30.7
White cell count	4.0-11.0 10^9/L	7.7	7.3	8.0	7.3	9.1
Neutrophil Count	2.0-7.5 10^9/L	4.91	4.59	5.34	4.67	6.81
Lymphocyte Count	1.5-4.5 10^9/L	2.12	2.04	2.01	2.02	1.77
Monocyte Count	0.2-0.8 10^9/L	0.52	0.57	0.48	0.49	0.41
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.07	0.09	0.06	0.10
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.04	0.05	0.02
Platelet count	150-400 10^9/L	304	303	346	336	344

COMMENTS:

DATE PRINTED: 09/07/2021
TIME PRINTED: 06:00

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NOTE: Specimen type is BLOOD unless otherwise stated.

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Directorate of
Accident and Emergency Medicine
LOTHIAN UNIVERSITY HOSPITALS NHS TRUST

THE ROYAL INFIRMARY OF EDINBURGH
Old Dalkeith Road,
Edinburgh EH16 4SU
Telephone: 0131 242 1800
Fax: 0131 242 1844

LHB 926

Consultants:
Dr A. Gray
Dr. R. Mitchell
Dr. C. E. Robertson
Mr. D. J. Steedman

A/E no. E126729
Previous no. E102027
UHPI no. 600101156L

General Practitioner

Name Dr D Robertson

Address Dalkeith Medical Practice
Medical Centre
St Andrew Street
Dalkeith
EH22 1AP

PATIENT INFORMATION

Surname Halliday
Forenames Shona
Address 7a Allan Terrace
Dalkeith
Midlothian
Post Code EH22 1EW
Telephone [redacted]
D.O.B. 06/11/1975
Age 31 Sex Female

Date and Time of Attendance
25/03/2007 8:26
Mode of Arrival
Emergency Ambulance
Source of Referral 999 Emergency

Contact Address Halliday, Mgt

Telephone Number H
W

CLINICAL NOTES

This lady was brought into the Dept by [redacted] She had been seen by [redacted] prior to me seeing the pt and according to the pt she had already been charged with drink driving today. She had allegedly driven a car into a wall on several occasions although she did not admit this to me. She was very agitated and smelled of alcohol. She was accompanied by [redacted] who was sober. The pt was distressed and was dressed as though she had been out drinking last night in town. She denied any other drugs or tablets and admitted to previous self harm. She was very angry and refused to stay and talk. She was abusive and left the Dept closely pursued by [redacted] I believe because she was under arrest. Her [redacted] was advised that if she was not in [redacted] Custody and if she was sober then she should return for further consultation. All physical observations were normal.

MM

[redacted] Mortimer Doctor

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Cathy C Murray
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
MXT check.

Date Collected		03/01/2018	30/01/2018	28/02/2018	28/03/2018	30/04/2018
Time Collected		14:07	13:47	09:53	09:10	09:40
Date Received		03/01/2018	30/01/2018	28/02/2018	28/03/2018	30/04/2018
Time Received		16:59	16:54	15:00	12:55	16:09
Specimen Number		HB902299N	HB924308C	HB952360Z	HB976118P	HB915558H
Creatinine	50-98 umol/L	51	56	54	58	51
eGFR (/1.73m2)	ml/min	**>60.0 L**	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	141	139	140
Potassium	3.6-5 mmol/L	4.4	4.4	4.8	4.6	3.9
Bilirubin	3-21 umol/L	5	5	7	7	6
ALT	10-50 U/L	40	20	26	22	11
Alk.Phos	40-125 U/L	98	85	81	87	73
GGT	5-35 U/L	20	18	16	20	15

COMMENTS: Only comments on the most recent result are printed

30/04/2018 HB915558H

DATE PRINTED: 01/05/2018
TIME PRINTED: 11:47

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		30/07/15	30/07/15	10/09/15	10/09/15	22/10/15
Time Collected		13:35	13:35	14:06	14:06	14:14
Date Received		30/07/15	30/07/15	10/09/15	10/09/15	22/10/15
Time Received		17:04	17:10	16:57	17:02	16:53
Specimen Number		HR269375	HR269523	HR311432	HR311483	HR357184
Haemoglobin	115-160 g/l	124		127		
Red cell count	3.8-5.8 x10^12/	4.36		4.14		
Haematocrit	0.37-0.47 ratio	0.383		0.378		
Mean cell volume	78-98 fl	88		91		
Mean cell Hb.	27.0-32.0 pg	28.4		30.7		
White cell count	4.0-11.0 x10^9/	8.4		7.2		
Neutrophil Count	2.0-7.5 x10^9/l	5.06		4.56		
Lymphocyte Count	1.5-4.0 x10^9/l	2.49		2.07		
Monocyte Count	0.2-0.8 x10^9/l	0.63		0.44		
Eosinophil Count	0.04-0.4 x10^9/	0.14		0.08		
Basophil Count	0.01-0.1 x10^9/	0.03		0.02		
Platelet count	150-400 x10^9/l	255		247		
ESR	3-15 mm/hr		7		7	11

COMMENTS:

DATE PRINTED: 23/10/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA — **UPI:** 0611751143 — **CHI:** 0611751143
DOB: 06/11/1975 — **SEX:** F — **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre — **SENDER:**

CLINICAL DETAILS:

Date Collected		08/10/12	08/10/12	17/07/13	26/11/13	26/11/13
Time Collected		15:11	15:11	10:35	09:35	09:35
Date Received		08/10/12	08/10/12	17/07/13	26/11/13	26/11/13
Time Received		16:56	16:59	16:49	12:58	13:36
Specimen Number		QB312928	QB312913	HR379400	HR287965	HR292031
Haemoglobin	115-160 g/l		129	133		129
Red cell count	3.8-5.8 x10^12/		4.26	4.00		4.04
Haematocrit	0.37-0.47 ratio		0.373	0.385		0.372
Mean cell volume	78-98 fl		88	96		92
Mean cell Hb.	27.0-32.0 pg		30.3	33.3		31.9
White cell count	4.0-11.0 x10^9/		10.2	5.9		8.8
Neutrophil Count	2.0-7.5 x10^9/l		6.53	3.23		5.76
Lymphocyte Count	1.5-4.0 x10^9/l		2.82	2.11		2.43
Monocyte Count	0.2-0.8 x10^9/l		0.62	0.43		0.50
Eosinophil Count	0.04-0.4 x10^9/		0.14	0.10		0.09
Basophil Count	0.01-0.1 x10^9/		0.04	0.03		0.03
Platelet count	150-400 x10^9/l		250	245		243
ESR	3-15 mm/hr	16			19	

COMMENTS:

DATE PRINTED: 26/11/2013
TIME PRINTED: 15:45

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DALKEITH MEDICAL PRACTICE

Dr MS Wilson
Dr D Robertson
Dr VME Ireland
Dr K Chapman
Dr MED Murray
Dr WD Marshall
Dr DL Westwood

24-26 St Andrew Street
Dalkeith
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555

Substance Misuse Service
Loanhead Social Work Department
4 Clerk Street
LOANHEAD
EH20 9DR

12 April 2007

Dear Colleague

RE: SHONA HALLIDAY, 7A ALLAN TERRACE, DALKEITH, EH22 1EW
DOB: 06/11/1975 CHI: 0611751143

I believe Dr Moffoot already referred Shona for help with her alcohol problem at the beginning of March. I am writing to update you with recent events.

Shona looks after her 5-year old son Monday to Friday and also works, but she has continued to binge drink at the weekends and subsequently becomes very aggressive and often irrational.

Last weekend she drove her car into a wall deliberately. The weekend before this she took an impulsive overdose both times with suicidal intent, but both times feeling remorseful afterwards. She has been referred to the SHORE Team and I enclose a copy of their report.

This last weekend she did actually have to care for her [redacted] but she said that she went drinking anyway because she knew that [redacted] would look after him.

I don't know whether you might be in a position to expedite [redacted] appointment in view of the precarious situation, but thought this additional information may be useful anyway.

Thank you for your help once again.

Yours sincerely

DAWN WESTWOOD
Enc

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		16/03/17	13/04/17	12/05/17	12/06/17	17/07/17
Time Collected		14:16	11:02	09:32	09:29	09:19
Date Received		16/03/17	13/04/17	12/05/17	12/06/17	17/07/17
Time Received		16:52	15:14	13:27	12:47	12:50
Specimen Number		HR301615	HR332816	HR366713	HR397400	HR427676
Haemoglobin	115-160 g/L	129	139	130	137	136
Red cell count	3.8-5.8 10^12/L	3.92	4.30	3.98	4.22	4.14
Haematocrit	0.37-0.47 ratio	0.381	0.417	0.380	0.399	0.408
Mean cell volume	78-98 fL	97	97	96	95	**99**
Mean Cell Hb	27.0-32.0 pg	**32.9**	**32.3**	**32.7**	**32.5**	**33.3**
White cell count	4.0-11.0 10^9/L	8.3	6.9	8.1	7.3	6.0
Neutrophil Count	2.0-7.5 10^9/L	5.69	4.08	5.59	4.66	3.50
Lymphocyte Count	1.5-4.0 10^9/L	1.62	2.13	1.80	1.86	1.78
Monocyte Count	0.2-0.8 10^9/L	**0.81**	0.49	0.55	0.57	0.51
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.11	0.09	0.11	0.12
Basophil Count	0.01-0.1 10^9/L	0.05	0.04	0.03	0.07	0.04
Platelet count	150-400 10^9/L	231	268	257	257	277

COMMENTS:

DATE PRINTED: 18/07/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: dmards Methotrexate.
On methotrexate

Date Collected		13/05/21	08/07/21	02/09/21	29/10/21	21/01/22
Time Collected		14:22	14:11	14:21	09:41	09:35
Date Received		13/05/21	08/07/21	02/09/21	29/10/21	21/01/22
Time Received		17:08	16:50	16:45	13:30	13:18
Specimen Number		HR220968	HR276020	HR327265	HR380959	HR256411
Haemoglobin	115-165 g/L	121	123	117	133	134
Red cell count	3.8-5.8 10^12/L	3.89	4.01	3.83	4.26	4.20
Haematocrit	0.36-0.47 ratio	0.367	0.382	**0.359**	0.404	0.412
Mean cell volume	78-98 fL	94	95	94	95	98
Mean Cell Hb	27.0-32.0 pg	31.1	30.7	30.5	31.2	31.9
White cell count	4.0-11.0 10^9/L	7.3	9.1	8.4	6.9	6.3
Neutrophil Count	2.0-7.5 10^9/L	4.67	6.81	5.54	4.65	3.97
Lymphocyte Count	1.5-4.5 10^9/L	2.02	1.77	2.10	1.78	1.66
Monocyte Count	0.2-0.8 10^9/L	0.49	0.41	0.58	0.41	0.46
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.10	0.10	0.07	0.14
Basophil Count	0.01-0.1 10^9/L	0.05	0.02	0.05	0.03	0.06
Platelet count	150-400 10^9/L	336	344	301	285	334

COMMENTS:

DATE PRINTED: 22/01/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Result Details

NHS Lothian SCI Store - Patient Result Report

Report ID: MU540576J **Sample Collected:** 03/04/2011 21:00:00

Patient

Patient Name	CHI	Date Of Birth	Age	GP	GP Practice	Consultant Ward/Location
SHONA HALLIDAY	0611751143	06/11/1975	35	WESTWOOD, DAWN	DALKEITH MEDICAL PRACTICE	

Report Details

Report Requestor	Requestor Location	ReportIdentifier	Discipline	Referral Source
Westwood, Dr Dawn	(GSDALKE) Dalkeith Medical Centre	MU540576J	Urine Bench	N/A

Sample Type	Sample Collected	Sample Received	Processed Into Store
Mid stream urine	03/04/2011 21:00:00	04/04/2011 12:44:00	05/04/2011 09:54:59

Report

Urine culture RIE

Set Comments
Urine culture :
No growth
From 7th March 2011 the users served by the RIE microbiology laboratory will be changed from a service of universal microscopy and selective culture of urines to universal culture and selective microscopy of urines
For information for primary care see:
http://intranet.lothian.scot.nhs.uk/NHSLothian/Healthcare/A-Z/Laboratories/PLIG/Microbiology/Pages/Microbiology.aspx

Requestor Comments
20 weeks gest

Printed By: [redacted] on 06/04/2011 14:01:33

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		12/05/2017	12/06/2017	17/07/2017	17/08/2017	14/09/2017
Time Collected		09:32	09:29	09:19	09:13	14:09
Date Received		12/05/2017	12/06/2017	17/07/2017	17/08/2017	14/09/2017
Time Received		13:29	13:04	12:50	13:24	16:34
Specimen Number		HB927104W	HB950696K	HB978654J	HB912106D	HB934051V
Creatinine	50-98 umol/L	53	55	58	57	64
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	138	139	143	141	143
Potassium	3.6-5.0 mmol/L	4.3	4.4	4.2	4.1	4.0
Bilirubin	3-21 umol/L	7	7	6	<5	7
ALT	10-50 U/L	17	18	19	17	14
Alk.Phos	40-125 U/L	63	71	74	83	74
GGT	5-35 U/L	13	17	16	19	15

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 15/09/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**
CLINICAL DETAILS: On methotrexate

Date Collected		21/03/2023	12/05/2023	17/08/2023	05/09/2023	19/09/2023
Time Collected		09:52	12:10	13:14	14:30	13:27
Date Received		21/03/2023	12/05/2023	17/08/2023	05/09/2023	19/09/2023
Time Received		12:43	16:56	16:09	16:18	15:25
Specimen Number		HB962451C	HB937394H	HB932007L	HB945812E	HB955694W
Creatinine	50-98 umol/L	51	54	60	**47 L**	54
eGFR (/1.73m2)	ml/min	>60.0	>60	>60	>60	>60
Sodium	135-145 mmol/L	136	140	142	137	142
Potassium	3.6-5 mmol/L	4.7	4.1	4.1	3.9	4.2
Bilirubin	3-21 umol/L	4	6	5	4	4
ALT	10-50 U/L	30	16	17	13	14
Alk.Phos	40-125 U/L	81	74	78	70	80
GGT	5-35 U/L	17	19	16	13	17
Albumin	36-47 g/L	36	39	39		40

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 20/09/2023
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		06/09/2016	21/09/2016	05/10/2016	21/10/2016	03/11/2016
Time Collected		13:09	10:02	09:58	08:43	11:03
Date Received		06/09/2016	21/09/2016	05/10/2016	21/10/2016	03/11/2016
Time Received		16:47	17:11	17:12	12:23	17:36
Specimen Number		HB9211134R	HB9312150	HB9424458	HB9542978	HB964294Z
Creatinine	50-98 umol/L	54	55	58	55	54
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	**>60.0 L**
Sodium	135-145 mmol/L	141	140	139	138	142
Potassium	3.6-5 mmol/L	4.0	4.3	3.7	4.7	4.0
Bilirubin	3-21 umol/L	5	7	7	6	7
ALT	10-50 U/L	17	15	17	41	14
Alk.Phos	40-125 U/L	83	93	73	76	74
GGT	5-35 U/L	17	17	12	15	14
Albumin	36-47 g/L		38	36	36	37
Calcium	2.2-2.6 mmol/L			2.29		
Adjustd Calcium	2.2-2.6 mmol/L			2.38		

COMMENTS: Only comments on the most recent result are printed

03/11/2016 HB964294Z

DATE PRINTED: 04/11/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS
Lothian

Ms Shona Halliday
7A Allan Terrace
DALKEITH
EH22 1EW

Ref: KB/BG
Date Dictated: 05-Jul-07
Date typed: 05-Jul-07

Dear Shona

I note you did not attend your appointment with the Substance Misuse Service on Wednesday 4th July 2007 at 12.30pm. If you wish another appointment, can you please contact me on the number below before **Friday 27th July 2007**. If I do not hear from you by then, I will assume you do not wish an appointment with our Service and will subsequently discharge you.

Yours sincerely

Bernie Gilbertson CPN
Substance Misuse Service

c.c. Dr Dawn Westwood, Dalkeith Medical Centre, 24 St Andrew Street, Dalkeith EH22 1AP
Dr A Moffoot, Consultant Psychiatrist, Loganlea Centre, Eastfield Farm Road, Penicuik, EH26 8EZ

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Substance Misuse Service
Loanhead Social Work Centre
4 Clerk Street, Loanhead EH20 9DR
Telephone [redacted] Fax [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards Methotrexate.

Date Collected		13/05/2021	08/07/2021	02/09/2021	29/10/2021	21/01/2022
Time Collected		14:22	14:11	14:21	09:41	09:35
Date Received		13/05/2021	08/07/2021	02/09/2021	29/10/2021	21/01/2022
Time Received		16:51	16:47	16:22	13:08	13:03
Specimen Number		HB949333T	HB901092M	HB946132K	HB903680T	HB963115B
Creatinine	50-98 umol/L	55	56	63	58	55
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60	>60
Sodium	135-145 mmol/L	139	140	141	138	141
Potassium	3.6-5 mmol/L	4.2	4.4	4.5	**5.1 H**	4.9
Bilirubin	3-21 umol/L	5	5	5	3	4
ALT	10-50 U/L	15	15	13	16	14
Alk.Phos	40-125 U/L	82	104	80	89	93
GGT	5-35 U/L	15	14	13	13	19
Albumin	36-47 g/L	39	38	36	38	37

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 22/01/2022
TIME PRINTED: 11:47

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 26/10/2022

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (46 years) 600101156L
Attendance Date	13/10/2022		
Consultant	Dr Hoda EL- Mahrouki		

Dear Dr Gaidakova

Diagnosis:

RF/CCP positive Rheumatoid arthritis, palindromic onset, 2012

Medication:

Sulfasalazine 500 mg daily with a weekly a incremental dose of 500 mg to a target dose of 2 g daily divided doses - to start

Subcutaneous Methotrexate 25mg once per week

Folic 5mg once per week

Hydroxychloroquine 200mg bd

Co-codamol as needed

NSAID as needed

I contacted Miss Halliday as part of the rheumatology virtual clinic consultation this afternoon. She tells me that she has a flare of her arthritis. She has severe pains affecting her wrists,

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hands, shoulders and knees as well as her feet. She had been referred to the podiatrist and was advised that she had calluses and subluxation of the metatarsal heads and was given insoles.

She tells me that since switching to the subcutaneous Methotrexate injection she hasn't noticed much difference on the effect of her joint pains.

I have suggested the addition of Sulfasalazine to her Methotrexate and Hydroxychloroquine and suggested Sulfasalazine 500 mg daily with a weekly incremental dose of 500 mg to a target dose of 2 g daily divided doses to see how she gets on with triple therapy. If triple therapy works well for her she will continue on that but if not then I am reviewing her again in 3 months time to see how she is getting on and at which point we can discuss escalating her therapy more to biologic treatment. I will keep you updated.

I have sent her a prescription in the post for Sulfasalazine to take to the hospital pharmacy to be started in secondary care as per the shared care protocol. Please continue prescribing Sulfasalazine after the first 8 weeks that she will get supplied with from the hospital.

Our nurse specialists will communicate with her in about 8 weeks time and I will review her in a face to face appointment in 3 months time.

Kind regards
Yours sincerely,

e-signed by Dr Hoda EL-Mahrouki

Dr Hoda EL-Mahrouki
Consultant Rheumatologist

hem/df
dictated: 13/10/22
typed: 19/10/22

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DALKEITH MEDICAL PRACTICE

Dr K Chapman
Dr D Marshall
Dr D Westwood
Dr C Murray
Dr R Conlan
Dr G O'Neill
Dr J McGill

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
Web: www.dalkeithmedical.gpsurgery.net

MISS SHONA HALLIDAY
16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

26th March 2015

Dear MISS HALLIDAY

We refer to your appointment with:Christine Brady - Healthcare Assistant
arranged for:Tuesday 5th May 2015 @ 14.10pm

Unfortunately, due to unforeseen circumstances, we need to cancel this appointment and re-arrange it.

We have made an alternative appointment for**:Thursday 7th May 2015 @ 14.10pm** with Christine Brady - Healthcare Assistant

If you are unable to attend on this date/time would you please contact the Practice - 0131 561 5500 and arrange a more convenient time.

Please accept our apologies for any inconvenience caused.

Yours sincerely

Lorraine - Reception Manager
FOR DALKEITH MEDICAL PRACTICE

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		21/03/23	12/05/23	17/08/23	05/09/23	19/09/23
Time Collected		09:52	12:10	13:14	14:30	13:27
Date Received		21/03/23	12/05/23	17/08/23	05/09/23	19/09/23
Time Received		12:41	16:53	16:22	16:31	15:18
Specimen Number		HR252453	HR302319	HR391229	HR210054	HR226222
Haemoglobin	115-165 g/L	136	134	135	128	128
Red cell count	3.8-5.8 10^12/L	3.93	3.91	3.92	**3.63**	**3.62**
Haematocrit	0.36-0.47 ratio	0.422	0.401	0.406	0.365	0.375
Mean cell volume	78-98 fL	**107**	**103**	**104**	**101**	**104**
Mean Cell Hb	27.0-32.0 pg	**34.6**	**34.3**	**34.4**	**35.3**	**35.4**
White cell count	4.0-11.0 10^9/L	7.0	6.5	7.9	10.8	7.3
Neutrophil Count	2.0-7.5 10^9/L	4.61	3.91	5.17	7.42	4.66
Lymphocyte Count	1.5-4.5 10^9/L	1.64	1.96	2.07	2.40	1.85
Monocyte Count	0.2-0.8 10^9/L	0.56	0.50	0.52	**0.83**	0.64
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.11	0.08	0.13	0.11
Basophil Count	0.01-0.1 10^9/L	0.06	0.05	0.06	0.06	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	245	255	260	275	281

COMMENTS:

DATE PRINTED: 20/09/2023
TIME PRINTED: 06:00

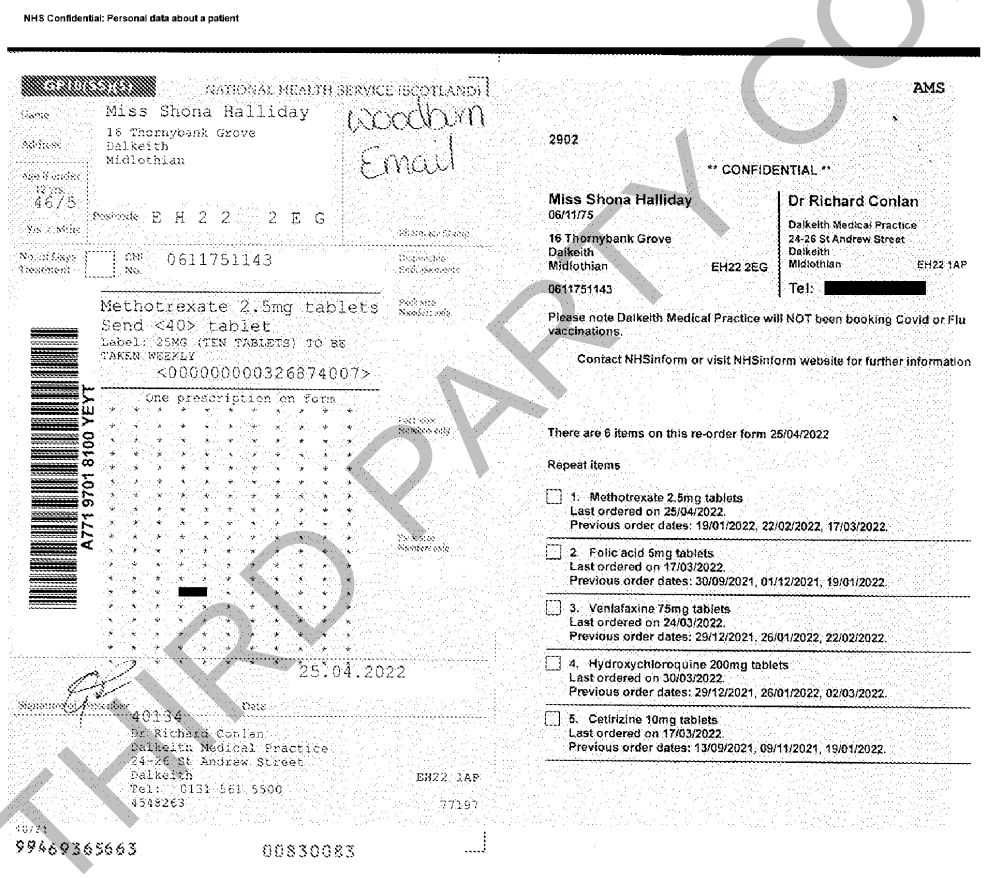
Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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PRESCRIPTION — NATIONAL HEALTH SERVICE (SCOTLAND)

Name: Miss Shona Halliday
Address: 16 Thornybank Grove
Dalkeith
Midlothian

Woodburn
Email

Age if under 12 yrs: 46/5
Yrs / Mths
Postcode: E H 2 2 2 E G

No. of Days Treatment:
CHI No. 0611751143

Methotrexate 2.5mg tablets
Send <40> tablet
Label: 25MG (TEN TABLETS) TO BE TAKEN WEEKLY
<00000000326874007>
One prescription on form

A771 9701 8100 YEYT

25.04.2022

Signature of Prescriber — Date

40134
Dr Richard Conlan
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith EH22 1AP
Tel: 0131 561 5500
4548263 77197

99469365663 00830083

AMS

2902

** CONFIDENTIAL **

Miss Shona Halliday
06/11/75
16 Thornybank Grove
Dalkeith
Midlothian EH22 2EG
0611751143

Dr Richard Conlan
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith
Midlothian EH22 1AP
Tel: [redacted]

Please note Dalkeith Medical Practice will NOT been booking Covid or Flu vaccinations.

Contact NHSinform or visit NHSinform website for further information

There are 6 items on this re-order form 25/04/2022

Repeat items

1. Methotrexate 2.5mg tablets
Last ordered on 25/04/2022.
Previous order dates: 18/01/2022, 22/02/2022, 17/03/2022.

2. Folic acid 5mg tablets
Last ordered on 17/03/2022.
Previous order dates: 30/09/2021, 01/12/2021, 19/01/2022.

3. Venlafaxine 75mg tablets
Last ordered on 24/03/2022.
Previous order dates: 29/12/2021, 26/01/2022, 22/02/2022.

4. Hydroxychloroquine 200mg tablets
Last ordered on 30/03/2022.
Previous order dates: 29/12/2021, 26/01/2022, 02/03/2022.

5. Cetirizine 10mg tablets
Last ordered on 17/03/2022.
Previous order dates: 13/09/2021, 09/11/2021, 19/01/2022.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		12/06/17	17/07/17	17/08/17	14/09/17	12/10/17
Time Collected		09:29	09:19	09:13	14:09	13:30
Date Received		12/06/17	17/07/17	17/08/17	14/09/17	12/10/17
Time Received		12:47	12:50	13:21	16:44	16:26
Specimen Number		HR397400	HR227876	HR262540	HR290468	HR322386
Haemoglobin	115-160 g/L	137	138	133	132	134
Red cell count	3.8-5.8 10^12/L	4.22	4.14	4.12	4.14	4.14
Haematocrit	0.37-0.47 ratio	0.399	0.408	0.394	0.390	0.398
Mean cell volume	78-98 fL	95	**99**	96	94	96
Mean Cell Hb	27.0-32.0 pg	**32.5**	**33.3**	**32.3**	31.9	**32.4**
White cell count	4.0-11.0 10^9/L	7.3	6.0	6.9	8.6	7.0
Neutrophil Count	2.0-7.5 10^9/L	4.66	3.50	4.79	6.19	5.01
Lymphocyte Count	1.5-4.0 10^9/L	1.86	1.78	1.55	1.78	1.61
Monocyte Count	0.2-0.8 10^9/L	0.57	0.51	0.44	0.54	0.31
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.12	0.14	0.09	0.07
Basophil Count	0.01-0.1 10^9/L	0.07	0.04	0.02	0.03	0.02
Platelet count	150-400 10^9/L	257	277	288	293	275

COMMENTS:

DATE PRINTED: 13/10/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
methotrexate.

Date Collected		21/01/2021	18/03/2021	13/05/2021	08/07/2021	02/09/2021
Time Collected		14:28	14:15	14:22	14:11	14:21
Date Received		21/01/2021	18/03/2021	13/05/2021	08/07/2021	02/09/2021
Time Received		16:44	16:41	16:51	16:47	16:22
Specimen Number		HB953284S	HB904610K	HB949333T	HB901092M	HB946132K
Creatinine	50-98 umol/L	61	55	55	56	63
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	138	140	139	140	141
Potassium	3.6-5.0 mmol/L	4.4	3.9	4.2	4.4	4.5
Bilirubin	3-21 umol/L	6	10	5	5	5
ALT	10-50 U/L	12	17	15	15	13
Alk.Phos	40-125 U/L	92	82	82	104	80
GGT	5-35 U/L	19	17	15	14	13
Albumin	36-47 g/L	42	39	39	38	36

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 03/09/2021
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring. restless hands/feet.

Date Collected		23/03/15	23/03/15	07/05/15	07/05/15	18/06/15
Time Collected		14:13	14:13	14:38	14:38	13:30
Date Received		23/03/15	23/03/15	07/05/15	07/05/15	18/06/15
Time Received		16:57	19:00	17:05	17:08	17:16
Specimen Number		HR332068	HR332375	HR377138	HR377126	HR226409
Haemoglobin	115-160 g/l	**96**			**99**	
Red cell count	3.8-5.8 x10^12/	**3.68**			3.93	
Haematocrit	0.37-0.47 ratio	**0.307**			**0.314**	
Mean cell volume	78-98 fl	83			80	
Mean cell Hb.	27.0-32.0 pg	**26.1**			**25.2**	
White cell count	4.0-11.0 x10^9/	8.1			5.7	
Neutrophil Count	2.0-7.5 x10^9/l	5.12			3.01	
Lymphocyte Count	1.5-4.0 x10^9/l	2.18			1.99	
Monocyte Count	0.2-0.8 x10^9/l	0.63			0.44	
Eosinophil Count	0.04-0.4 x10^9/	0.11			0.17	
Basophil Count	0.01-0.1 x10^9/	0.04			0.04	
Platelet count	150-400 x10^9/l	354			242	
ESR	3-15 mm/hr		**16**	**22**		**16**

COMMENTS:

DATE PRINTED: 19/06/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		26/06/14	10/07/14	10/07/14	11/08/14	11/08/14
Time Collected		11:52	14:01	14:01	14:02	14:02
Date Received		26/06/14	10/07/14	10/07/14	11/08/14	11/08/14
Time Received		16:54	17:32	17:35	17:10	17:13
Specimen Number		HR268794	HR283999	HR286044	HR314719	HR314715
Haemoglobin	115-160 g/l		**108**			**113**
Red cell count	3.8-5.8 x10^12/		**3.77**			3.98
Haematocrit	0.37-0.47 ratio		**0.330**			**0.359**
Mean cell volume	78-98 fl		88			90
Mean cell Hb.	27.0-32.0 pg		28.6			28.4
White cell count	4.0-11.0 x10^9/		8.7			**12.6**
Neutrophil Count	2.0-7.5 x10^9/l		5.24			7.48
Lymphocyte Count	1.5-4.0 x10^9/l		2.69			3.91
Monocyte Count	0.2-0.8 x10^9/l		0.65			**0.98**
Eosinophil Count	0.04-0.4 x10^9/		0.10			0.18
Basophil Count	0.01-0.1 x10^9/		0.04			0.06
Platelet count	150-400 x10^9/l		298			362
ESR	3-15 mm/hr	14		**26**	14	

COMMENTS:

DATE PRINTED: 12/08/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

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University Hospitals Division

NHS
Lothian

Rheumatology
Out Patient Service
Occupational Therapy Department

Alexander Donald Building
Western General Hospital
Crewe Road South
Edinburgh
EH4 2XU

Report/Discharge Letter

Tel: 0131 537 1291
Fax: 0131 537 1292
Email: [redacted]

COPY

Dr McKay
Consultant Rheumatologist
Rheumatology Unit
Western General Hospital

Date of Referral: 4/2/14
Date Seen: 8/4/14
Date Typed: 15/4/14

Dear Dr McKay

Re: Shona Halliday, 16 Thornybank Grove, Dalkeith, EH22 1AP
DOB: 6/11/1975
CHI No: 0611751143
Diagnosis: Early rheumatoid arthritis

The above patient was referred to Occupational Therapy for assessment.

Main Problems/Issues: Currently coping independently with most aspects of daily living following commencement of treatment for early rheumatoid arthritis.

Input: General advice on joint protection and pacing has been given with some discussion around work related tasks and how she might protect her joints in this setting.

Outcome and comments: Mrs Halliday seemed to find this input helpful. A positive coping attitude has been encouraged.

Yours sincerely

Jill Carnevale

Jill Carnevale
Clinical Specialist Occupational Therapist

c.c. Dr S Ahmed, Dalkeith Medical Practice, The Health Centre, 24-26 St Andrew Street, Dalkeith,EH22 1AP

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
Methotrexate monitoring.

Date Collected		30/05/2018	07/08/2018	01/10/2018	27/11/2018	22/01/2019
Time Collected		10:41	09:23	09:22	12:10	09:41
Date Received		30/05/2018	07/08/2018	01/10/2018	27/11/2018	22/01/2019
Time Received		14:44	13:14	12:55	14:52	12:53
Specimen Number		HB942099S	HB939467V	HB983061K	HB941524F	HB982354L
Creatinine	50-98 umol/L	55	57	55	55	57
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	142	137	140	139
Potassium	3.6-5.0 mmol/L	4.1	4.2	4.3	3.8	4.7
Bilirubin	3-21 umol/L	6	8	7	8	7
ALT	10-50 U/L	14	13	12	14	18
Alk.Phos	40-125 U/L	76	91	85	82	83
GGT	5-35 U/L	15	15	16	15	15

COMMENTS: Only comments on the most recent result are printed

22/01/2019 HB982354L

DATE PRINTED: 23/01/2019
TIME PRINTED: 11:47

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DALKEITH MEDICAL PRACTICE

Dr K Chapman
Dr M E D Murray
Dr W D Marshall
Dr D L Westwood
Dr C Murray
Dr R Conlan

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
Web: www.dalkeithmedical.gpsurgery.net

MISS SHONA HALLIDAY
16 THORNYBANK GROVE
DALKEITH
EH22 2EG

20/02/2014

Dear MISS HALLIDAY

We have tried contacting you by telephone recently, without success, in order to arrange a routine appointment with your GP.

We would be grateful if you would telephone the Practice - 0131 561 5500 to arrange an appointment at your earliest convenience.

Could we also add that if you have changed your telephone number, please advise the Receptionist.

Many thanks.

Yours sincerely

Elaine, receptionist.

FOR DALKEITH MEDICAL PRACTICE

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate.

Date Collected		26/11/13	03/02/14	03/02/14	06/03/14	06/03/14
Time Collected		09:35	15:52	15:52	09:44	09:44
Date Received		26/11/13	03/02/14	03/02/14	06/03/14	06/03/14
Time Received		13:36	17:31	17:35	16:46	16:49
Specimen Number		HR292031	QB202267	QB202266	HR376011	HR376062
Haemoglobin	115-160 g/l	129		124		124
Red cell count	3.8-5.8 x10^12/	4.04		4.06		4.07
Haematocrit	0.37-0.47 ratio	0.372		0.380		0.373
Mean cell volume	78-98 fl	92		94		92
Mean cell Hb.	27.0-32.0 pg	31.9		30.5		30.5
White cell count	4.0-11.0 x10^9/	8.8		8.3		8.2
Neutrophil Count	2.0-7.5 x10^9/l	5.76		4.84		5.05
Lymphocyte Count	1.5-4.0 x10^9/l	2.43		2.88		2.55
Monocyte Count	0.2-0.8 x10^9/l	0.50		0.47		0.46
Eosinophil Count	0.04-0.4 x10^9/	0.09		0.11		0.09
Basophil Count	0.01-0.1 x10^9/	0.03		0.04		0.05
Platelet count	150-400 x10^9/l	243		289		323
ESR	3-15 mm/hr		**18**		**19**	

COMMENTS:

DATE PRINTED: 07/03/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		17/07/2017	17/08/2017	14/09/2017	12/10/2017	08/11/2017
Time Collected		09:19	09:13	14:09	13:30	09:21
Date Received		17/07/2017	17/08/2017	14/09/2017	12/10/2017	08/11/2017
Time Received		12:50	13:24	16:34	16:25	12:56
Specimen Number		HB978654J	HB912106D	HB934051V	HB956101Z	HB976787G
Creatinine	50-98 umol/L	58	57	64	65	61
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	143	141	143	139	143
Potassium	3.6-5 mmol/L	4.2	4.1	4.0	4.0	4.5
Bilirubin	umol/L	6	<5	7	8	<5
ALT	10-50 U/L	19	17	14	30	12
Alk.Phos	40-125 U/L	74	83	74	80	90
GGT	5-35 U/L	16	19	15	16	19

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 09/11/2017
TIME PRINTED: 11:47

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on Methotrexate.

Date Collected		03/06/14	12/06/14	12/06/14	26/06/14	26/06/14
Time Collected		10:20	13:06	13:06	11:52	11:52
Date Received		03/06/14	12/06/14	12/06/14	26/06/14	26/06/14
Time Received		16:32	16:52	17:08	16:53	16:54
Specimen Number		HR515886	HR254090	HR254216	HR268790	HR268794
Haemoglobin	115-160 g/l	**112**		**111**	**114**	
Red cell count	3.8-5.8 x10^12/	3.98		3.91	3.95	
Haematocrit	0.37-0.47 ratio	**0.349**		**0.339**	**0.349**	
Mean cell volume	78-98 fl	88		87	88	
Mean cell Hb.	27.0-32.0 pg	28.1		28.4	28.9	
White cell count	4.0-11.0 x10^9/	10.4		10.0	9.2	
Neutrophil Count	2.0-7.5 x10^9/l	6.74		6.41	5.88	
Lymphocyte Count	1.5-4.0 x10^9/l	2.79		2.69	2.67	
Monocyte Count	0.2-0.8 x10^9/l	0.72		0.78	0.55	
Eosinophil Count	0.04-0.4 x10^9/	0.11		0.12	0.07	
Basophil Count	0.01-0.1 x10^9/	0.05		0.04	0.04	
Platelet count	150-400 x10^9/l	319		277	328	
ESR	3-15 mm/hr		CS			14

COMMENTS:

DATE PRINTED: 27/06/2014
TIME PRINTED: 06:00

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NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
chronic macrocytosis on dmards, likely alcohol related, tfts fine.

Date Collected		05/08/2024	04/11/2024	28/11/2024	20/02/2025	20/02/2025
Time Collected		13:44	10:33	09:25	09:27	09:30
Date Received		05/08/2024	04/11/2024	28/11/2024	20/02/2025	20/02/2025
Time Received		16:54	14:27	15:35	12:54	12:54
Specimen Number		HB9581860	HB846680L	HB867434V	HB938421N	HB938402Q
Creatinine	50-98 umol/L	55	51	**47 L**		**47 L**
eGFR (/1.73m2)	ml/min	>60	>60.0	>60		>60
Sodium	135-145 mmol/L	138	140	142		140
Potassium	3.6-5 mmol/L	3.9	4.4	4.1		4.7
Bilirubin	3-21 umol/L	5	5	6		5
ALT	10-50 U/L	22	13	14		20
Alk.Phos	40-125 U/L	85	85	88		87
GGT	5-35 U/L	16	13	13		8
Albumin	36-47 g/L	40	40			41
Vitamin B12	180-2000 ng/L				393	
Serum Folate	2.8-20 ug/L				7.5	
TSH	0.23-5.6 mU/L			3.1		
Free T4	9-28 pmol/L			14		
LH	2.4-12.6 U/L			**16.0 H**		
FSH	3.5-12.5 U/L			**18.3 H**		

COMMENTS: Only comments on the most recent result are printed

20/02/2025 HB938402Q

DATE PRINTED: 21/02/2025
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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 14/04/2014

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (38 years) 600101156L
Specialty **Consultant**	Rheumatology SC Gammack	**Attendance Date**	08/04/2014

Dear Dr Ahmed

Consultant
Dr McKay

Diagnosis
Inflammatory erosive monoarthropathy left great toe
History of palindromic inflammatory joint episodes previously affecting the cervical spine, left shoulder, hands
High titre CCP positive 471, rheumatoid factor positive 42, ANA positive 1/80 speckled, ENA negative, DS DNA/complement normal
Current smoker

Past medical history
C-section 2011

Current medications
Prednisolone reducing regime 20mg daily reducing in 1 week to 5mg daily for a further 5 weeks
Oral methotrexate 15mg once weekly
Folic acid 5 mgs once weekly (to be taken 24 hours after taking oral methotrexate)
Hydroxychloroquine 200mgs bd
Adcal D3
Omeprazole

I reviewed Miss Halliday in the early rheumatoid arthritis clinic today 08/04/14, Miss Halliday appears to be tolerating prednisolone reducing regime 20mg daily to reduce to 5mg daily in 1 week for a further 5 weeks. Following discussion with Miss Halliday due to an error in my last letter advising Miss Halliday to commence on Prednisolone reducing regime she was aware this had not been discussed at the consultation with myself and queried it with yourself. Miss Halliday advised [redacted] contacted rheumatology department at the Western General Hospital and was advised to commence prednisolone reducing regime although originally in [redacted] letter dated 03/02/14 steroids were to be avoided. Miss Halliday contacted myself before [redacted] contacted the rheumatology department, unfortunately I was on annual leave at this time. She is tolerating oral methotrexate and hydroxychloroquine. She advised she has been experiencing sweats for several years, since commencing treatment she is aware sweats are more persistent. She feels a vast improvement of her joints particularly her shoulders, wrists and left foot. She is not requiring analgesia. She reports having no early morning stiffness and her sleep is now not disturbed. She mentioned she has been aware of a slight cold and cough over the last week, yellow/green coloured phlegm, she advised this is improving. She advised she is not aware of breathlessness.

On examination BP 131/76, weight 76kg and urinalysis protein trace. On joint examination there was no evidence of synovitis present of any of her joints today. All joints had a good range of movement.

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Joint examination revealed 0 tender joints, 0 swollen joints, ESR 18, general health score 0, equaling a DAS score of 2.02.

Following the early rheumatoid arthritis clinic protocol Miss Halliday is happy to continue on prednisolone reducing regime, oral methotrexate 15mg weekly and hydroxychloroquine 200mg bd. Thank you for continuing to perform blood monitoring which is satisfactory.

Miss Halliday advised she continues to attend gynae due to abnormal smear tests over the last 2 years, she will advise at her next appointment in July she is on oral methotrexate and hydroxychloroquine.

I will review Miss Halliday in the rheumatology outpatient clinic in 6 weeks. Should you have further concerns, please do not hesitate to contact us.

Yours sincerely

E-Signed by
Shona Gammack
Rheumatology Nurse Practitioner

cc - D McKay

SG/jb

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Gillian Connolly (Prac
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On sulphasalazine

Date Collected		21/02/2023	21/03/2023	12/05/2023	17/08/2023	05/09/2023
Time Collected		10:02	09:52	12:10	13:14	14:30
Date Received		21/02/2023	21/03/2023	12/05/2023	17/08/2023	05/09/2023
Time Received		13:42	12:43	16:56	16:09	16:18
Specimen Number		HB936964T	HB962451C	HB937394H	HB932007L	HB945812B
Creatinine	50-98 umol/L	52	51	54	60	**47 L**
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60	>60	>60
Sodium	135-145 mmol/L	136	136	140	142	137
Potassium	3.6-5 mmol/L	5.0	4.7	4.1	4.1	3.9
Bilirubin	3-21 umol/L	4	4	6	5	4
ALT	10-50 U/L	23	30	16	17	13
Alk.Phos	40-125 U/L	87	81	74	78	70
GGT	5-35 U/L	17	17	19	16	13
Albumin	36-47 g/L	36	36	39	39	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 06/09/2023
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		14/01/2016	25/02/2016	07/03/2016	07/04/2016	19/05/2016
Time Collected		14:05	14:00	11:03	14:17	13:51
Date Received		14/01/2016	25/02/2016	07/03/2016	07/04/2016	19/05/2016
Time Received		18:06	17:59	18:20	17:33	17:21
Specimen Number		HB919071G	HB954202G	HB962644W	HB985334Z	HB927114H
Urea	2.5-6.6 mmol/L	2.8	3.2			
Creatinine	50-98 umol/L	55	54		58	60
eGFR (/1.73m2)	ml/min	>60	>60		>60	>60
Sodium	135-145 mmol/L	139	137		139	141
Potassium	3.6-5 mmol/L	4.3	4.3		4.5	4.1
Bilirubin	3-21 umol/L	5	7		7	6
ALT	10-50 U/L	16	15		14	15
Alk.Phos	40-125 U/L	80	77		80	83
GGT	5-35 U/L	18	17		17	16
Albumin	36-47 g/L	39	41		40	39
Iron	10-32 umol/L			13		
Transferrin	2.0-4.0 g/L			3.19		
Transferrin Sat	%			16		
Vitamin B12	180-2000 ng/L			312		
Serum Folate	2.8-20 ug/L			6.8		
TSH	0.2-4.5 mU/L			2.9		
Free T4	9-21 pmol/L			10		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 20/05/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Cathy C Murray
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
MXT.....

Date Collected		30/06/2016	11/08/2016	06/09/2016	21/09/2016	05/10/2016
Time Collected		13:59	09:54	13:09	10:02	09:58
Date Received		30/06/2016	11/08/2016	06/09/2016	21/09/2016	05/10/2016
Time Received		17:16	13:17	16:47	17:11	17:12
Specimen Number		HB961163K	HB901174J	HB921134R	HB931215C	HB942445B
Creatinine	50-98 umol/L	59	58	54	55	53
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	139	141	140	139
Potassium	3.6-5 mmol/L	4.1	4.5	4.0	4.3	3.7
Bilirubin	3-21 umol/L	6	7	5	7	7
ALT	10-50 U/L	14	17	17	15	17
Alk.Phos	40-125 U/L	85	78	83	93	73
GGT	5-35 U/L	16	23	17	17	12
Albumin	36-47 g/L	40	40		38	36
Calcium	2.2-2.6 mmol/L					2.29
Adjustd Calcium	2.2-2.6 mmol/L					2.38

COMMENTS: Only comments on the most recent result are printed

05/10/2016 HB942445B

DATE PRINTED: 06/10/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Lothian - Referral Letter

Referral To	Western General Hospital Rheumatology L Basic SIGN Referral
Urgency of referral	Routine
Date of referral	29/08/2019
Date submitted	29/08/2019
UCPN	1010194765239

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home
Voice(Mobil [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Kyle Mathews (GMC: 7264477)
Practice:	Dalkeith Medical Practice
Phone:	Voice : [redacted]

Practice address

24-26 ST ANDREW STREET
DALKEITH
MIDLOTHIAN
EH22 1AP

CLINICAL INFORMATION

Reason for Referral:	Flare of RA symptoms.
Main Referral Text:	Locum Dr K Mathews on behalf of Dr Richard Conlan

Dear Doctor

I'd be grateful if you could re-review this patient who was previously known to you. She was previously under the care of Dr Lambert for RA and is being treated with 25mgs Methotrexate weekly and Hydroxychloroquine 200mgs bd. She, unfortunately, failed to attend one of her follow-up appointments and has had no further contact with the Clinic.

She presents today as she is currently suffering from a flare of symptoms in her right wrist.

She is keen to re-engage with services and I feel she would benefit from further assessment.

Kind regards.

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Computer summary updated			30/04/2015	30/04/2015
[D]Rash and other nonspecific skin eruption		; skin rash	30/04/2015	30/04/2015
Pain in joint - arthralgia			01/07/2014	01/07/2014
Arthropathies and related disorders		; inflammatory erosive monoarthropathy - left great toe	03/02/2014	03/02/2014
Palindromic rheumatism		; palindromic inflammatory joint episodes affecting cervical spine, left shoulder and hands	08/10/2012	08/10/2012
[X]Depressive episode	New		30/04/2012	30/04/2012

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event			
Caesarean delivery		28/08/2011	28/08/2011
Notes summary on computer		15/01/2007	15/01/2007
Suicide+SII - NOS	overdose	07/01/2007	07/01/2007
Alcohol abuse - unspecified		03/12/2006	03/12/2006
Suicide+SII - NOS	overdose	03/12/2006	03/12/2006
[X]Depressive episode, unspecf	Recurrent	29/03/2006	29/03/2006
Suicide+SII - NOS	overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome		11/03/2003	11/03/2003
Suicide+SII - NOS	overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC		10/03/2001	10/03/2001
Normal delivery in normal case		12/02/2001	12/02/2001
[X]Intentional self poisoning		28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS		18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	; moderate dyskaryosis		09/06/2014	09/06/2014
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Current medication(Active Repeat medication issued within the last 12 months)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Hydroxychloroquine 200mg tablets	tablet	1 TABLET TWICE A DAY DAY		29/04/2014		29/08/2019
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY		01/08/2018		29/08/2019
Cetirizine 10mg tablets	tablet	1 TABLET ONCE A DAY		30/04/2015		26/07/2019
Methotrexate 2.5mg tablets	tablet	25MG (TEN TABLETS) TO BE TAKE[more]		12/06/2014		29/08/2019
Folic acid 5mg tablets	tablet	1 TABLET ONCE WEEKLY TO BE TA [more]		02/07/2014		01/08/2019

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Prednisolone 5mg tablets	tablet	2 TABLETS DAILY FOR A WEEK		29/08/2019		29/08/2019
Co-codamol 30mg/500mg tablets	tablet	1-2 TABLETS UP TO FOUR TIMES DAILY		04/07/2019		04/07/2019
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY		01/08/2018		02/07/2019
Hydroxychloroquine	tablet	1 TABLET TWICE		29/04/2014		09/07/2019

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200mg tablets A DAY DAY

731262019-07-0509:31:00781062018-03-1509:57:00741112017-05-0910:06:0026.91.6573.52019-07-0528.21.65772018-03-1527.51.65752017-05-09

Additional information

Smoking history (Encounters):Ex smoker Date recorded:05-Jul-2019
Alcohol history (Encounters):Drinks rarely Date recorded:05-Jul-2019
Patient Weight in Kilograms:73.5
Patient Height in Metres:1.65
Patient BMI:26.9
Patient Blood Pressure (Systolic):126
Patient Blood Pressure (Diastolic):73

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29-May-2026
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From: [redacted]
Sent: 04 August 2008 01:00
To: Clinical s77197
Subject: Call #46836 03-Aug-2008

Call #: 46836 Received NHS24: 03-Aug-2008 11:55
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 32 years)
Sex: Female | Received PCES: 13:21
Home Address: 7A Allan Terrace | Passed : __:__
| Advised: __:__
Dalkeith EH22 1EW (NT:335 672)
Current Address:

()
Tel No: [redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 4 Hours Type: NHS24 Nurse Ad | Departed: __:__
Consulted by: Own Doctor: Westwood, D

Message received:
CB UNABLE TO LIFT ARM/SINCE 2:00AM TODAY

NHS24 Consultation Begin: 03-Aug-2008 12:48
NHS24 Consulation End: 03-Aug-2008 13:21
NHS24 Consultation by: Triage Nurse (Nurse Advisor) (Glasgow)

NHS24 Clinical Summary:
Clinical summary created: 03-Aug-2008
ARM PAIN FOR 19 HRS AND LEFT SHOULDER/UPPER ARM- CONSTANT ACHE.
SHOOTING PAIN ON MOVEMENT.CSM FINGERS -NAD.NO TRAUMA.SIMILAR EPISODE
FEB.TAKEN CODYDRAMOL X 8 TABS PAST 11 HRS- MIN EFFECT.ADVISED RE SAFE DOSE OF SAME-CHECKED
TOXBASE.ADVISED NO MORE TILL 2AM.TRY IBUPROFEN INSTEAD.ICE PACK
INITIALLY,HEAT PACK LATER.HOME CARE.CALL BACK IF NEEDBE.

NHS24 Outcome : Pt given self care advice - For Information Only

---

Advised: 12:48 Advised by: Triage Nurse (Nurse Advisor)

Time of Visit/Base: 12:48 Consulting Doctor:

Past Medical History:
DEPRESSION
NIL

Current Problem History:

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Examination:

Outcome:

Final Treatment:

Prescriptions:

UCS Outcome:

Followups:

Patient's Name: Shona Halliday

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		15/05/14	15/05/14	29/05/14	29/05/14	03/06/14
Time Collected		09:58	09:58	14:15	14:15	10:20
Date Received		15/05/14	15/05/14	29/05/14	29/05/14	03/06/14
Time Received		15:34	15:40	18:14	18:28	16:32
Specimen Number		QB689683	QB688335	QB715207	QB715076	HR515886
Haemoglobin	115-160 g/l		115	**110**		**112**
Red cell count	3.8-5.8 x10^12/		4.08	3.88		3.98
Haematocrit	0.37-0.47 ratio		**0.362**	**0.341**		**0.349**
Mean cell volume	78-98 fl		89	88		88
Mean cell Hb.	27.0-32.0 pg		28.2	28.4		28.1
White cell count	4.0-11.0 x10^9/		**12.5**	**17.3**		10.4
Neutrophil Count	2.0-7.5 x10^9/l		**7.62**	**12.45**		6.74
Lymphocyte Count	1.5-4.0 x10^9/l		3.65	3.84		2.79
Monocyte Count	0.2-0.8 x10^9/l		**1.06**	**0.84**		0.72
Eosinophil Count	0.04-0.4 x10^9/		0.13	0.13		0.11
Basophil Count	0.01-0.1 x10^9/		0.06	0.04		0.05
Platelet count	150-400 x10^9/l		326	330		319
ESR	3-15 mm/hr	**18**			13	

COMMENTS:

DATE PRINTED: 04/06/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		21/09/2016	05/10/2016	21/10/2016	03/11/2016	21/11/2016
Time Collected		10:02	09:58	08:43	11:03	11:23
Date Received		21/09/2016	05/10/2016	21/10/2016	03/11/2016	21/11/2016
Time Received		17:11	17:12	12:23	17:36	15:14
Specimen Number		HB931215C	HB942445B	HB954297J	HB964294Z	HB977500H
Creatinine	50-98 umol/L	55	53	55	54	59
eGFR (/1.73m2)	ml/min	>60	>60	>60	**>60.0 L**	>60
Sodium	135-145 mmol/L	140	139	138	142	141
Potassium	3.6-5.0 mmol/L	4.3	3.7	4.7	4.0	3.9
Bilirubin	3-21 umol/L	7	7	6	7	5
ALT	10-50 U/L	15	17	41	14	17
Alk.Phos	40-125 U/L	93	73	76	74	77
GGT	5-35 U/L	17	12	15	14	18
Albumin	36-47 g/L	38	36	36	37	37
Calcium	2.2-2.6 mmol/L		2.29			
Adjustd Calcium	2.2-2.6 mmol/L		2.38			

COMMENTS: Only comments on the most recent result are printed

21/11/2016 HB977500H

DATE PRINTED: 22/11/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		16/03/2017	13/04/2017	12/05/2017	12/06/2017	17/07/2017
Time Collected		14:16	11:02	09:32	09:29	09:19
Date Received		16/03/2017	13/04/2017	12/05/2017	12/06/2017	17/07/2017
Time Received		16:48	15:33	13:29	13:04	12:50
Specimen Number		HB972395N	HB905605K	HB927104W	HB950696K	HB978654J
Creatinine	50-98 umol/L	54	58	53	55	58
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	138	139	143
Potassium	3.6-5.0 mmol/L	4.2	4.4	4.3	4.4	4.2
Bilirubin	3-21 umol/L	5	6	7	7	6
ALT	10-50 U/L	24	15	17	18	19
Alk.Phos	40-125 U/L	77	73	63	71	74
GGT	5-35 U/L	16	15	13	17	16

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 18/07/2017
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine **Haematology, WGH**

PATIENT: HALLIDAY SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLIN DETAILS: Methotrexate monitoring.

Date Collected		01/05/14	01/05/14	15/05/14	15/05/14	29/05/14
Time Collected		11:46	11:46	09:58	09:58	14:15
Date Received		01/05/14	01/05/14	15/05/14	15/05/14	29/05/14
Time Received		17:46	17:48	15:34	15:40	18:14
Specimen Number		HR228242	HR228268	QB689683	QB688335	QB715207
Haemoglobin	115-160 g/L	118			115	**110**
Red cell count	3.8-5.8 10^12/L	4.11			4.08	3.88
Haematocrit	0.37-0.47 Ratio	**0.364**			**0.362**	**0.341**
Mean cell volume	78-98 fl	89			89	88
White cell count	4-11 10^9/L	**13.4**			**12.5**	**17.3**
Neutrophil Count	2-7.5 10^9/L	**8.32**			**7.62**	**12.45**
Lymphocyte Count	1.5-4 10^9/L	**4.12**			3.65	3.84
Monocyte Count	0.2-0.8 10^9/L	**0.81**			**1.06**	**0.84**
Eosinophil Count	0.04-0.4 10^9/L	0.13			0.13	0.13
Basophil Count	0.01-0.1 10^9/L	0.06			0.06	0.04
Platelet count	150-350 10^9/L	386			326	330
ESR	3-15 mm/hr		**21**	**18**		

COMMENTS: **Results outwith the reference range are highlighted in BOLD**

Results obtained from Serum, Plasma or Whole Blood
unless otherwise stated.

DATE PRINTED: 30May14
TIME PRINTED: 10:54

Western General Hospital, Crewe Rd, Edinburgh, EH4 2XU **Tel:** [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		21/10/16	03/11/16	21/11/16	05/12/16	19/12/16
Time Collected		08:43	11:03	11:23	11:20	11:32
Date Received		21/10/16	03/11/16	21/11/16	05/12/16	19/12/16
Time Received		12:34	17:13	15:16	14:59	15:13
Specimen Number		HB346661	HB361526	HB380005	HB395025	HB212056
Haemoglobin	115-160 g/L	131	127	135	131	132
Red cell count	3.8-5.8 10^12/L	4.16	3.96	4.22	4.14	4.09
Haematocrit	0.37-0.47 ratio	0.395	0.388	0.398	0.397	0.385
Mean cell volume	78-98 fL	95	98	94	96	94
Mean Cell Hb	27.0-32.0 pg	31.5	**32.1**	32.0	31.6	**32.3**
White cell count	4.0-11.0 10^9/L	8.8	8.5	9.9	7.3	8.4
Neutrophil Count	2.0-7.5 10^9/L	5.85	5.49	6.97	4.27	5.41
Lymphocyte Count	1.5-4.0 10^9/L	2.24	2.35	2.12	2.29	2.22
Monocyte Count	0.2-0.8 10^9/L	0.48	0.55	0.69	0.49	0.63
Eosinophil Count	0.04-0.4 10^9/L	0.15	0.09	0.08	0.17	0.13
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.05	0.03	0.04
Platelet count	150-400 10^9/L	295	251	257	255	227

COMMENTS:

DATE PRINTED: 20/12/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOGANLEA CENTRE
Community Mental Health Team
Based at Eastfield Medical Centre Eastfield Farm Road
Penicuik Midlothian EH26 8EZ
Telephone: [redacted] Fax No: [redacted]

NHS Lothian

Ms Shona Halliday
7a Allan Terrace
DALKEITH
Midlothian
EH22 1EW

Our ref: AM/WR/Halliday
Chi. No. 0611751143

Date: 16 January 2007

Dear Ms Halliday

As you will know your GP has referred you to our service.

The first available appointment to see Dr. Anthony Moffoot, Consultant Psychiatrist and David Gibson CPN, at the Glenesk Centre, 1-5 Duke Street, Dalkeith is on **Thursday 25th of January 2007 at 11.30 am.**

I hope this appointment is suitable for you, but if not, please telephone the above number so that an alternative arrangement can be made.

Yours sincerely

W J Ramsay

W J Ramsay
Medical Secretary

Cc Dr V Ireland Medical Centre 24-26 St Andrew Street Dalkeith ✓

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29-May-2026
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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 05/02/2014

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (38 years) 600101156L
Specialty **Consultant**	Rheumatology Dr Neil Douglas McKay	**Attendance Date**	03/02/2014

Dear Dr Ahmed

Diagnosis
Inflammatory erosive monoarthropathy left great toe
History of palindromic inflammatory joint episodes previously affecting the cervical spine, left shoulder, hands
High titre CCP positive 471, rheumatoid factor positive 42, ANA positive 1/80 speckled, ENA negative, DS DNA/complement normal
Current smoker

Past medical history
C-section 2011

Current medications
As required painkillers

Clinic outcomes
Ultrasound demonstrated 1 cm synovial hypertrophy grade 3, power Doppler vascularity grade 3, established erosions 1/2 cm at the left great toe. Attempted ultrasound-guided aspiration was negative, there were no visible ultrasound tophi within the joint capsule, injection of steroid anaesthetic to the left great toe joint capsule uneventful, counselling provided
We have advised commencing ERA treatment protocols but without any oral steroid
Invited to participate in SERA

Follow-up arranged
Regularly in nurse ERA clinic but please note to avoid any oral steroid
9-12 months with Doctor

This 38-year-old lady has [redacted] There has been a long history of intermittent joint symptoms associated with episodes of inflammatory rise of the ESR and more recently a persistent problem affecting the left great toe. Foot x-rays in July 2013 were normal, the left great toe symptoms have been persistent since April 2013 with no particular fluctuation. The uric acid level was checked recently and is normal. The location of the erosive inflammatory change might suggest gout but my clinical impression is of early rheumatoid arthritis, in particular supported by the lack of any tophus appearance at the left great toe. Similarly there have been symptoms at the C-spine with inflammatory sounding change and this would be rather unusual for urate crystal arthritis. There is a high titre positivity CCP antibodies and after discussion of the management options we agreed to proceed with immunosuppression.

On examination
Weight 77 kg, BP 116/68, urine NAD.

The musculoskeletal examination is unremarkable apart from left great toe synovitis clinically and on ultrasound.

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Heart sounds, abdominal palpation, chest auscultation normal.

The baseline HAQDI score is 0
The baseline DAS28 score is 2.42 (SJC 0, TJC 0, ESR 18, patient global score 28).

I have updated x-rays blood tests and proceeded to manage according to ERA protocols but without any oral steroid. Miss Halliday is aware of the location being suggestive of gout but after discussion of all the management options we have jointly agreed to proceed with immunosuppression.

Yours Sincerely

Dr N McKay
Consultant Rheumatologist

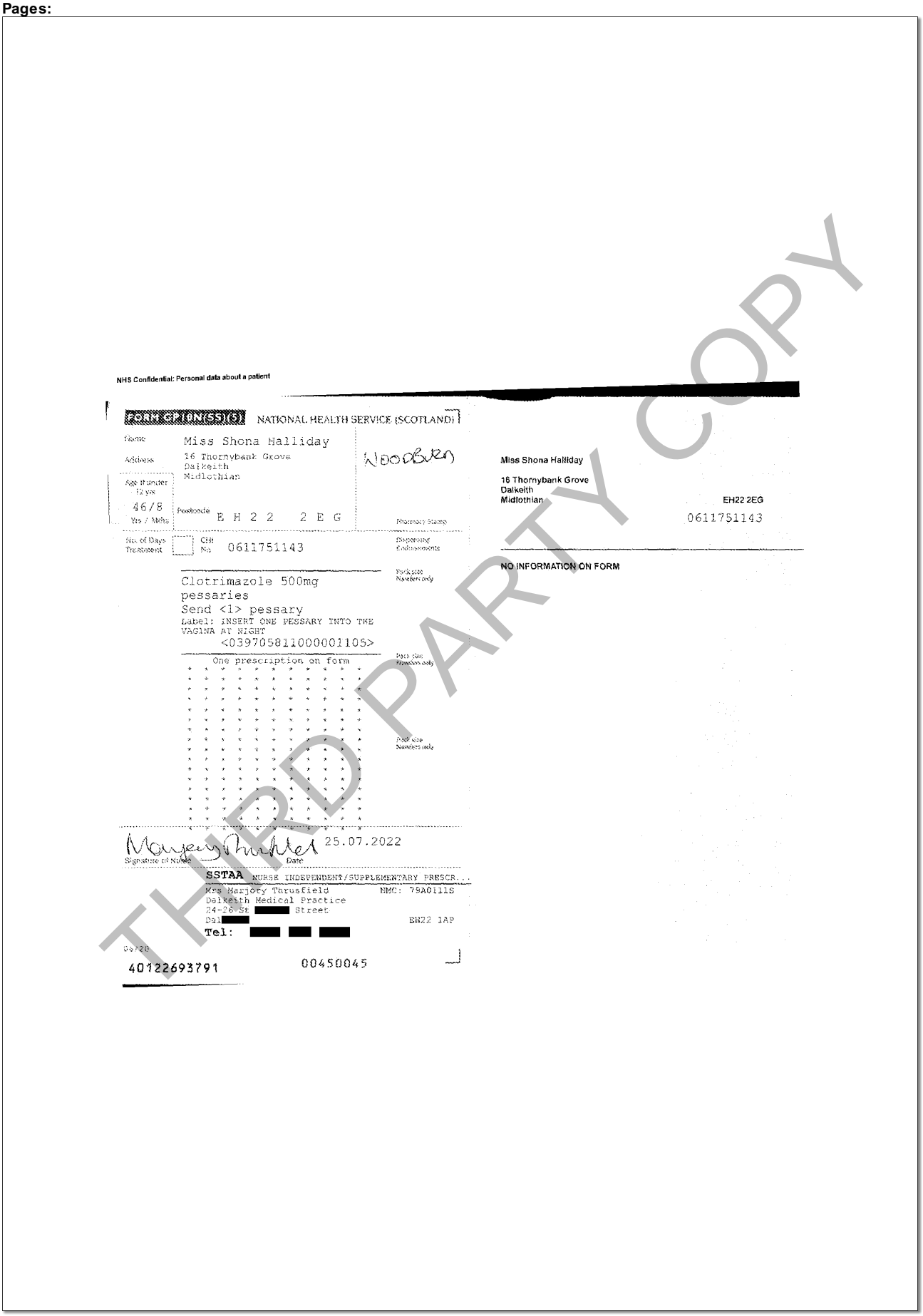
CC: to patient

Date dictated: 03/02/14
Date typed: 04/02/14 (NDM/MN)

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[redacted]

FORM GP10NGSTS(1) NATIONAL HEALTH SERVICE (SCOTLAND)

Name: Miss Shona Halliday
Address: 16 Thornybank Grove
Dalkeith
Midlothian

Age if under 12 yrs: 46/8 Yrs / Mths

Postcode: E H 2 2 2 E G

No. of Days Treatment:

CHI No: 0611751143

Clotrimazole 500mg
pessaries
Send <1> pessary
Label: INSERT ONE PESSARY INTO THE VAGINA AT NIGHT
<0397058110000011105>

One prescription on form

25.07.2022

Signature of Nurse / Date

SSTAA NURSE INDEPENDENT/SUPPLEMENTARY PRESCR...
Mrs Marjory Thrusfield NMC: 79A0111S
Dalkeith Medical Practice
24-26 St [redacted] Street
Dal[redacted] EH22 1AP
Tel: [redacted]

40122693791 00450045

Miss Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian EH22 2EG
0611751143

NO INFORMATION ON FORM

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Additional document
29-May-2026
Additional: Additional document

Filename:
Extension:
Pages:

DALKEITH MEDICAL PRACTICE

Dr R Conlan
Dr C Murray
Dr G O'Neill
Dr J McGill
Dr T Rafferty

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
Web: www.dalkeithmedical.gpsurgery.net

MISS SHONA HALLIDAY
16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Ref:- TR150217

Dear MISS HALLIDAY

The telephone number(s) we hold on your record is(are):

[redacted]

If the telephone number(s) is(are) incorrect or have changed please contact us to advise us of the appropriate telephone number(s) that the GP should use. If necessary please advise us of the different telephone number(s) is(are) to replace the information we have on your records.

An appointment has been made for a repeat blood test on Wednesday 1st March 2017 at 8:30 with a Healthcare Assistant.

If this day/time is not convenient please contact the Practice on **01315615500 (option 5)** to arrange a suitable day/time.

Many thanks.

Yours sincerely

STEVEN
FOR DALKEITH MEDICAL PRACTICE

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29-May-2026
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		22/10/2015	03/12/2015	14/01/2016	25/02/2016	07/03/2016
Time Collected		14:14	13:32	14:05	14:00	11:03
Date Received		22/10/2015	03/12/2015	14/01/2016	25/02/2016	07/03/2016
Time Received		17:39	17:51	18:06	17:59	18:20
Specimen Number		HB947507G	HB981604Y	HB919071G	HB954202G	HB962644W
Urea	2.5-6.6 mmol/L	3.5	3.0	2.8	3.2	
Creatinine	50-98 umol/L	61	56	55	54	
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	
Sodium	135-145 mmol/L	139	140	139	137	
Potassium	3.6-5.0 mmol/L	4.3	4.4	4.3	4.3	
Bilirubin	3-21 umol/L	5	8	5	7	
ALT	10-50 U/L	17	17	16	15	
Alk.Phos	40-125 U/L	85	79	80	77	
GGT	5-35 U/L	8	19	18	17	
Albumin	36-47 g/L	39	41	39	41	
Iron	10-32 umol/L					13
Transferrin	2.0-4.0 g/L					3.19
Transferrin Sat	%					16
Vitamin B12	180-2000 ng/L					312
Serum Folate	2.8-20 ug/L					6.8
TSH	0.2-4.5 mU/L					2.9
Free T4	9-21 pmol/L					10

COMMENTS: Only comments on the most recent result are printed

07/03/2016 HB962644W
Transferrin For interpretation of iron studies used in the
Transferrin investigation of anaemia please consult GP referral
Transferrin guidelines for anaemias available on: NHSL Intranet -
Transferrin Healthcare - A-Z - Haematology - GP referal guidelines

DATE PRINTED: 08/03/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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29-May-2026
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Filename:
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Pages:

NHS Confidential: Personal data about a patient

LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		06/01/15	06/01/15	09/02/15	26/02/15	26/02/15
Time Collected		13:09	13:09	13:11	13:50	13:50
Date Received		06/01/15	06/01/15	09/02/15	26/02/15	26/02/15
Time Received		17:17	17:33	17:51	17:24	17:25
Specimen Number		HR250792	HR250824	HR291189	HR308026	HR308045
Haemoglobin	115-160 g/l		**109**	**98**	**104**	
Red cell count	3.8-5.8 x10^12/		3.99	**3.64**	4.05	
Haematocrit	0.37-0.47 ratio		**0.345**	**0.308**	**0.342**	
Mean cell volume	78-98 fl		87	85	84	
Mean cell Hb.	27.0-32.0 pg		27.3	**26.9**	**25.7**	
White cell count	4.0-11.0 x10^9/		8.4	6.6	**13.4**	
Neutrophil Count	2.0-7.5 x10^9/l		5.76	3.89	**9.73**	
Lymphocyte Count	1.5-4.0 x10^9/l		1.92	2.05	2.83	
Monocyte Count	0.2-0.8 x10^9/l		0.59	0.47	0.65	
Eosinophil Count	0.04-0.4 x10^9/		0.11	0.12	0.11	
Basophil Count	0.01-0.1 x10^9/		0.04	0.04	0.05	
Platelet count	150-400 x10^9/l		359	282	**421**	
ESR	3-15 mm/hr	14				**26**

COMMENTS:

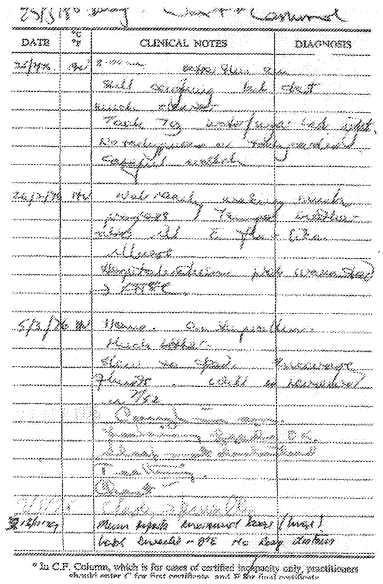
DATE PRINTED: 27/02/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

THIRD PARTY COPY

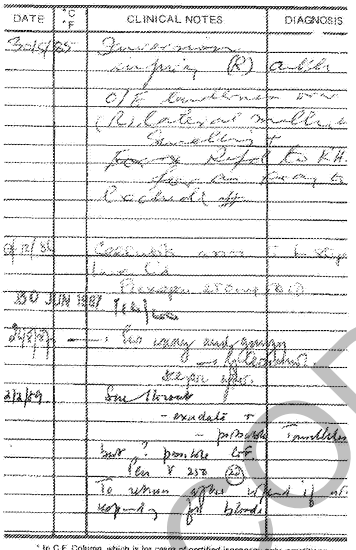
Additional document
29-May-2026
Additional: Additional document

Filename:
Extension:
Pages:



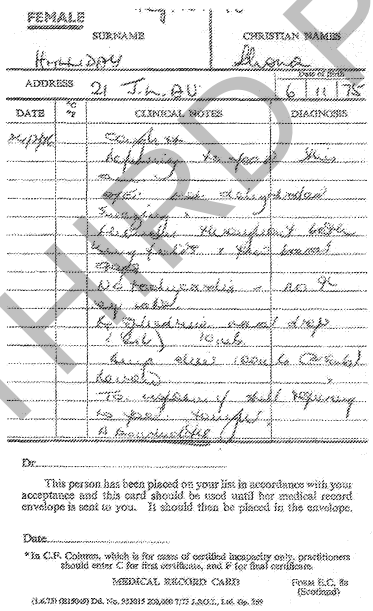
DATE	C.F.	CLINICAL NOTES	DIAGNOSIS
25/5/78	M	[illegible]	
24/7/79	M	[illegible]	
5/3/86	M	[illegible]	
9/12/87		[illegible]	

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.



DATE	C.F.	CLINICAL NOTES	DIAGNOSIS
3/6/85		[illegible]	
30 JUN 1987		[illegible]	
24/8/89		[illegible]	

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.



FEMALE

SURNAME: [illegible] CHRISTIAN NAMES: [illegible]

ADDRESS: 21 [illegible] Date of Birth: 6 11 75

DATE	C.F.	CLINICAL NOTES	DIAGNOSIS
24/7/86		[illegible]	

Dr. [illegible]

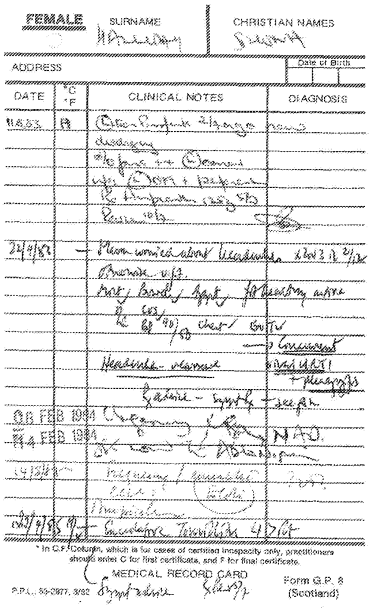
This person has been placed on your list in accordance with your acceptance and this card should be used until her medical record envelope is sent to you. It should then be placed in the envelope.

Date [illegible]

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

MEDICAL RECORD CARD Form E.C. 8s (Scotland)

(1.6.73) (S8190-0) Dd. No. 523615 250,000 7/73 J.&C.L. Ltd. Gp. 538



FEMALE SURNAME: [illegible] CHRISTIAN NAMES: [illegible]

ADDRESS [illegible] Date of Birth [illegible]

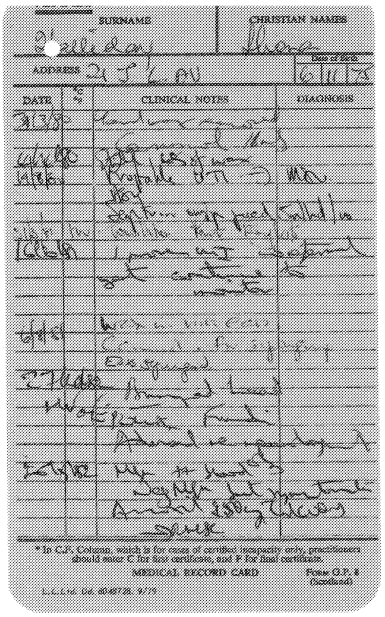
DATE	C.F.	CLINICAL NOTES	DIAGNOSIS
11.8.83	P	[illegible]	
24/4/87		[illegible]	
8 FEB 1984		[illegible]	
14 FEB 1984		[illegible]	
24/7/86		[illegible]	
24/7/86		[illegible]	

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

MEDICAL RECORD CARD Form G.P. 8 (Scotland)

P.P.L. 55-2977, 3/82

THIRD PARTY COPY



SURNAME | CHRISTIAN NAMES

ADDRESS

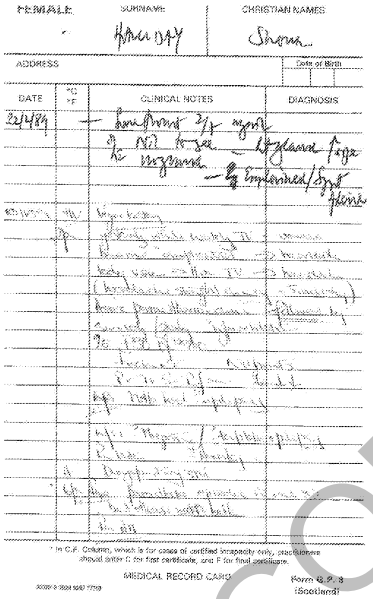
Date of Birth 6/11/75

DATE	°C °F	CLINICAL NOTES	DIAGNOSIS

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

MEDICAL RECORD CARD

Form C.F. 8 (Scotland)



FEMALE | SURNAME | CHRISTIAN NAMES

ADDRESS

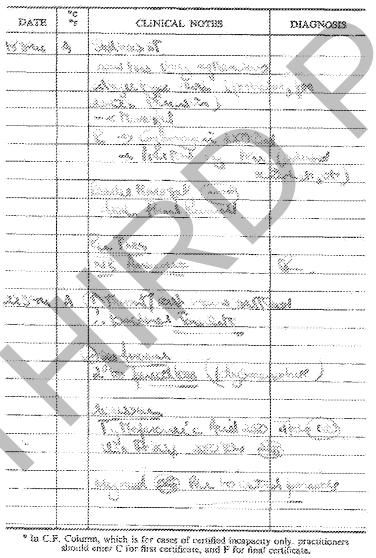
Date of Birth

DATE	°C °F	CLINICAL NOTES	DIAGNOSIS

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

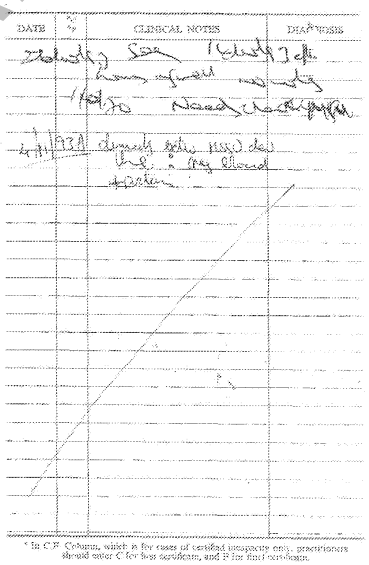
MEDICAL RECORD CARD

(Form C.F. 8 (Scotland)



DATE	°C °F	CLINICAL NOTES	DIAGNOSIS

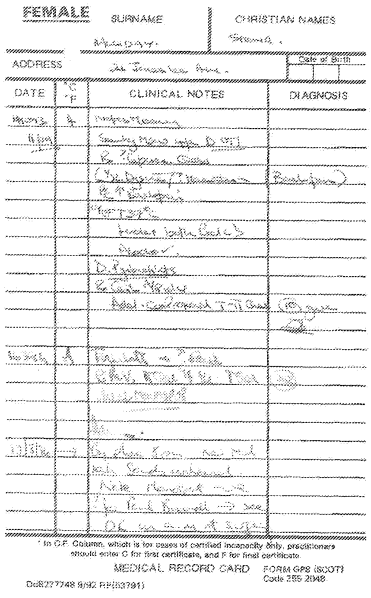
* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.



DATE	°C °F	CLINICAL NOTES	DIAGNOSIS

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

THIRD PARTY COPY



FEMALE SURNAME CHRISTIAN NAMES

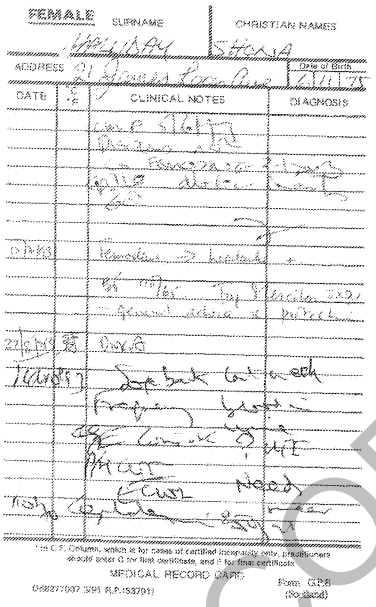
ADDRESS Date of Birth

DATE	C / F	CLINICAL NOTES	DIAGNOSIS

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

MEDICAL RECORD CARD FORM GP8 (SCOT) Code 285 2IMS

D08277748 9/92 RP(93)791)



FEMALE SURNAME CHRISTIAN NAMES

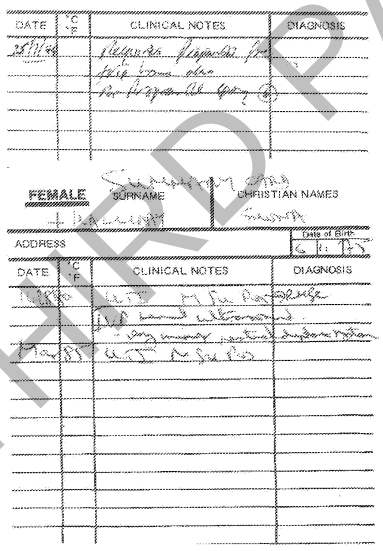
ADDRESS Date of Birth

DATE	C / F	CLINICAL NOTES	DIAGNOSIS

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

MEDICAL RECORD CARD Form GP8 (Scotland)

D08277007 3/93 R.P.(93)791)

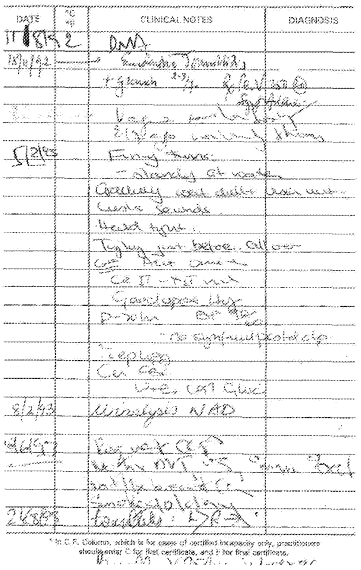


DATE	C / F	CLINICAL NOTES	DIAGNOSIS

FEMALE SURNAME CHRISTIAN NAMES

ADDRESS Date of Birth

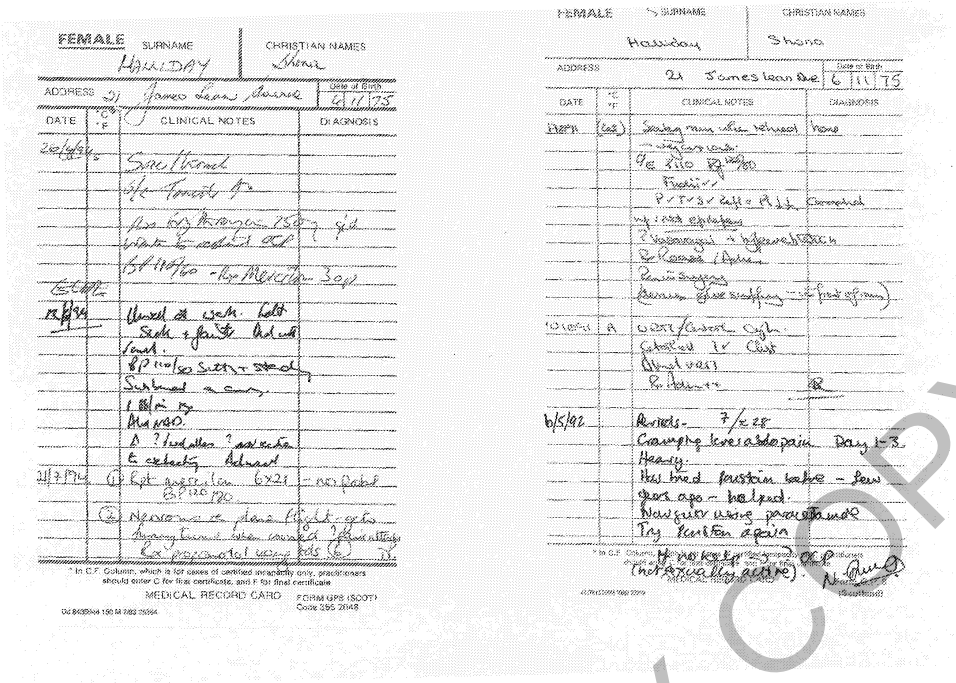
DATE	C / F	CLINICAL NOTES	DIAGNOSIS



DATE	C / F	CLINICAL NOTES	DIAGNOSIS

* In C.F. Column, which is for cases of certified incapacity only, practitioners should enter C for first certificate, and F for final certificate.

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FEMALE SURNAME HALLIDAY CHRISTIAN NAMES Shona

ADDRESS 21 James Learmonth Date of Birth 6/11/75

DATE	C.F.	CLINICAL NOTES	DIAGNOSIS
20/4/94		SAL/Wood	
		Hx: Tonsils ↓	
		Rx: Inj Pen 250mg ↓d	
		Rx: Inj Pen 250mg ↓d	
		Rx: Inj Pen 250mg ↓d

NHS Confidential: Personal data about a patient

[redacted]

Lloyds TSB Insurance

Tredegar Park
Newport
South Wales NP10 8SB

Telephon
Facsimi

[redacted]

Dr Gannon
Dalkeith Medical Practice
24-28 St. Andrew Street
Dalkeith
EH22 1AP

Dear Dr Gannon

Re: Customer Name Ms Shona Halliday Date Of Birth
Address 18A Gibralter Road Dalkeith Midlothian EH22 1EB

We enclose the written consent of your above named patient, who is claiming benefit under a private sickness and accident scheme, to obtain information from you as their General Practitioner.

We understand from the attached medical certification that Ms Halliday is suffering from depression and stress. So that we may consider Ms Halliday claim we would appreciate you confirming whether she consulted you for this condition during the period 26.08.1997 to 26.08.2000. Also, please state whether in your professional opinion the overdose taken in December was at all related gto the current condition.

May we take this opportunity to thank you for your assistance and we enclose a prepaid envelope for your reply.

Yours sincerely

Ruth Fisher

Loan Protection Insurance
Lloyds TSB Insurance

Lloyds TSB General Insurance Limited. Registered in England No. 2043713. A member of the Association of British Insurers and the Insurance Ombudsman Bureau. Lloyds Scottish Insurance Agency is operated by Lloyds TSB Insurance Services Limited Registered in England No. 3654035, both companies are independent of Lloyds TSB Bank plc. A member of Insurance Code of Practice
Registered Office for both companies is 71 Lombard Street, London EC3P 3BS.
Your calls may be recorded for accuracy of information.

GR001 05/00

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NHS Confidential: Personal data about a patient

Department of Laboratory Medicine — Haematology, RIE

PATIENT: HALLIDAY, SHONA PIN: 0611751143 CHI: 0611751143
DOB: 06/11/1975 SEX: F CONSULTANT/GP: Dr Michael S Wilson
SOURCE: Dalkeith Medical Centre SENDER:
CLINICAL DETAILS:

DATE	14/08/00	16/11/00	28/12/00	12/01/01	27/09/04
TIME	a/k	a/k	a/k	a/k	14:40
SPECIMEN No.	208367	294946	331908	010610	350133
Hb (g/l) [M 130 - 180 F 115 - 165]	117	109	108	109	116
RBC ($x10^{12}$/l) [M 4.5 - 6.5 F 3.8 - 5.8]	3.71	3.27	3.39	3.45	3.61
Hct [M 0.40 - 0.54 F 0.37 - 0.47]	0.346	0.323	0.324	0.319	0.347
MCV (fl) [M/F 79 - 99]	93	99	96	93	96
MCH (pg) [M/F 27 - 33]	31.5	33.3	31.9	31.6	32.1
Retic ($x10^9$/l) [M/F 25 - 95]					
WBC ($x10^9$/l) [M/F 4.0 - 11.0]	8.7	13.5	10.4	12.4	9.1
Neutrophils ($x10^9$/l) [M/F 2.0 - 7.5]	5.90	10.24	7.25	8.93	5.27
Lymphocytes ($x10^9$/l) [M/F 1.5 - 4.0]	2.16	3.36	2.09	2.35	3.14
Monocytes ($x10^9$/l) [M/F 0.2 - 0.8]	0.44	0.76	0.88	0.94	0.47
Eosinophils ($x10^9$/l) [M/F 0.04 - 0.4]	0.15	0.13	0.16	0.14	0.15
Basophils ($x10^9$/l) [M/F 0.01 - 0.1]	0.06			0.03	0.02
Metamyelocytes ($x10^9$/l)					
Myelocytes ($x10^9$/l)					
Promyelocytes ($x10^9$/l)					
Blast Cells ($x10^9$/l)					
Nrbc / 100 WBC					
PLT ($x10^9$/l) [M/F 150 - 350]	219	335	264	268	323
ESR (mm/hr) [M 1 - 10 F 1 - 15]					13
Monospot					
PT Patient (secs)					
Control (secs) [N 8 - 10.5]					
Ratio (INR) [TR 2.0 - 4.5]					
APTT Patient (secs)					
Control (secs) [N 26 - 37]					
Ratio [TR 1.5 - 2.5]					
Mix (secs)					
Fibrinogen (g/l) [N 1.5 - 4.0]					
D-Dimer (mg/l) [N < 0.2]					

HR010610X Occ myelocyte.

RECEIVED 28 SEP 2004

Actioned by Tick box	Instruction
	Test Patient result RECEIVED
	Doctor will phone patient
	Re-appointment made appt. with GP
	Re-appointment made appt. with Nurse
	Repeat smear
	As per previous at next appointment
	Copy to
	Hospital completion
	Filed in patient's records
	Appointment to collect
	Negative urine results

Please Note: This Report displays the most recent five requests for the above tests

DATE PRINTED: 28/09/2004
TIME PRINTED: 08:10

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NHS Confidential: Personal data about a patient

LOTHIAN UNIVERSITY N.H.S. TRUST

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA UPI: 0611751143 CHI: 0611751143
DOB: 06/11/1975 SEX: F CONSULTANT/GP: Dr Michael S Wilson
SOURCE: Dalkeith Medical Centre SENDER:
CLINICAL DETAILS:

			27/09/04 14:40 HB422000
Urea	mmol/L	2.5-6.6	3.7
Creatinine	umol/L	60-120	61
Sodium	mmol/L	135-145	139
Potassium	mmol/L	3.6-5.0	4.3
TCO2	mmol/L	22-30	22
Bilirubin	umol/L	3-16	5
ALT	U/L	10-50	14
Alk.Phos	U/L	40-125	62
GGT	U/L	5-35	15
Albumin	g/L	35-50	40
Urate	mmol/L	0.12-0.36	0.24

RECEIVED 29 SEP 2004

Actioned By Tick and Initial	Instruction
✓	No Patient Result NORMAL
	Doctor will phone Patient
	Receptionist - make appt. with Dr
	Receptionist - make appt. with Nurse
	Bleed please
	Dr will discuss at next appointment
	Copy to
✓	Update computer
	File in patient's records
	Prescription to collect
	Awaiting other results

COMMENTS:

DATE PRINTED: 28/09/2004
TIME PRINTED: 11:00

INDEX OF COMMENT CODES

HM Haemolysed IS Insufficient UNK Unknown LP Lipaemic NDET Not Detected
T/F Result to Follow TL Too late for satisfactory analysis TC Test cancelled SB See comment below
Results outwith the reference range are highlighted in BOLD

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NHS Confidential: Personal data about a patient

dastra 3.34.05: Esk Valley Emergency Service

all #: 80048 Received: 07-May-2004 05:58 Passed 05:58
o: Grimes, Keith

atient: Shona Halliday
ddress: 7A Allan Terrace
Dalkeith

EH22 1EW
rigin: Same Address
riority: Routine

Telephone: [redacted] Sex: Unknown
DOB: 06-Nov-1975 (Age: 28 years)
Call Type: Advice
Own Doctor: Murray Mary E D 4292-7
Own Surgery: Dalkeith Medical Practice
Callers name:
Phone:
Times Called: 2

Message received:
patient calling - earache all night , blood coming from ear .

Type of call: [X] Telephone Advice [] PCC [] Home Visit [] Urgent?

Clinical Details:

Old records
Dawai 2nd
Neg ? perforated - pain ↓ 48 Nov Ac
Otrivin nebs
Inj Cef @ am/pc
Advice
Trace on GP mail for records
? Abx required

Drug, dose and directions	Quantity supplied
Batch Number:	Expiry Date:

Signature: _____ Time consultation start: 08:38

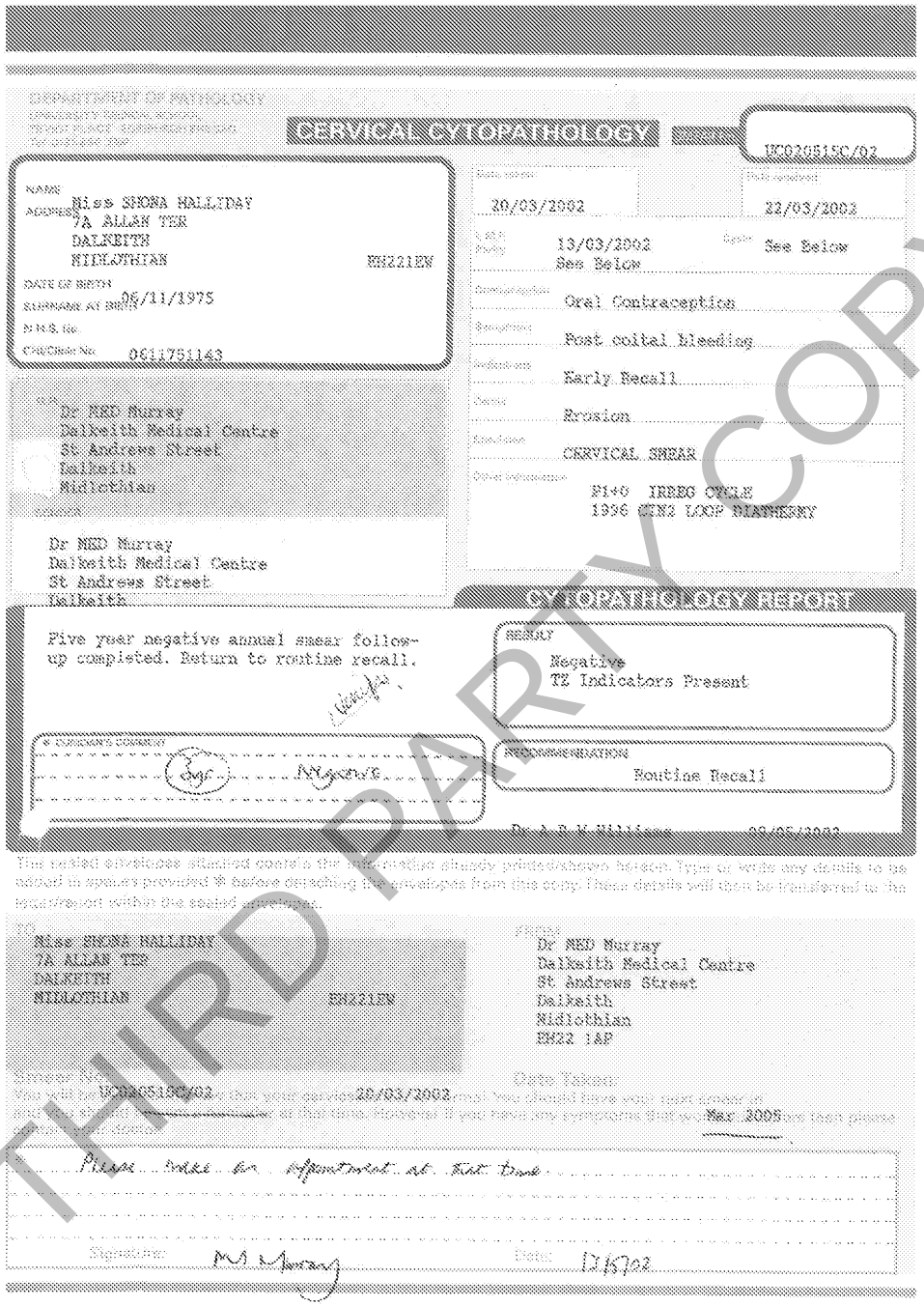
PRINT NAME: _____ Time consultation end: 08:42

[] Refer to: _____	[] Trauma	[] Acute
[] 999	[X] Physical	[] Chronic
[] Death (unexpected)	[] Psychological	[] Social
[] Death (expected)	[] Ambulance Crew Referral	

[X] Patient to contact surgery

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NHS Confidential: Personal data about a patient



DEPARTMENT OF PATHOLOGY

CERVICAL CYTOPATHOLOGY

WF0205150/02

NAME
Miss SHONA HALLIDAY
ADDRESS 7A ALLAN TER
DALKEITH
MIDLOTHIAN EH221EN

DATE OF BIRTH 06/11/1975
SURNAME AT BIRTH
N.H.S. No.
CHI/Dedn No. 0611751143

Date taken 20/03/2002
Date received 22/03/2002
LMP 13/03/2002 Cycle See Below
See Below
Previous history Oral Contraception
Symptoms Post coital Bleeding
Performer Early Recall
Cervix Erosion
Smear taken CERVICAL SMEAR
Other information F140 IRREG CYCLE
1996 CIN2 LOOP DIATHERMY

Dr NED Murray
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian

Dr NED Murray
Dalkeith Medical Centre
St Andrews Street
Dalkeith

CYTOPATHOLOGY REPORT

Five year negative annual smear follow-up completed. Return to routine recall.

RESULT
Negative
TZ Indicators Present

RECOMMENDATION
Routine Recall

Dr A.R.N.Middleton 26/05/2002

This sealed envelope attached contains the information already printed/shown hereon. Type or write any details to be added in spaces provided ✱ before detaching the envelope from this copy. These details will then be transferred to the record/report within the sealed envelope.

Miss SHONA HALLIDAY
7A ALLAN TER
DALKEITH
MIDLOTHIAN EH221EN

Dr NED Murray
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian
EH22 1AP

Specimen No. WF0205150/02 taken on/in 20/03/2002 and You should have your next smear at Practice discretion. However if you have any symptoms that worry you then please Mar 2005

Please write or Appointment at that time

Signature: N Murray Date: 12/6/02

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Lothian Primary Care NHS Trust

NHS
Lothian

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Duke Street, Dalkeith, Midlothian EH22 1BG
Telephone 0131-663-9457 Fax No.0131-663-0351

Dr M S Wilson
Dalkeith Medical Practice
24-26 St Andrew Street
DALKEITH

Your Ref:
Our Ref: AM/LG/304799
Date: 2 May, 2002
Enquiries to:
Ext. No:
Direct Dial: 0131-663-9457

Dear Dr Wilson

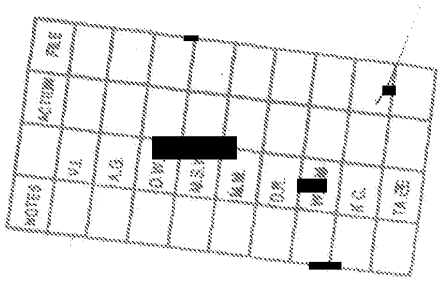
SHONA HALLIDAY (DOB: 6.11.75)
7A ALLAN TERRACE, DALKEITH

This lady has defaulted from psychiatric follow up, she had a post natal depression and I started her on Sertraline, I don't know how she has done but I also see [redacted] who reports that she is much better. This being the care she should stick with the Sertraline until Christmas time. Let me know if you hear of anything.

Yours sincerely

RECEIVED [illegible]

DR ANTHONY MOFFOOT
CONSULTANT PSYCHIATRIST



Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Chairman Garth Morrison CBE
Chief Executive David Rigott

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07/03 '02 15:59 FAX 0131 663 0351 GLENESK CENTRE →→→ DALKEITH SURGERY 003

Lothian Primary Care NHS Trust

NHS
CHIEF EXECUTIVE
Lothian

East Community Mental Health Team
Glenesk Centre, 1-5 Dube Street, Dalkeith, Midlothian EH22 1BG
Telephone 0131-663-9457 Fax No 0131-663-0351

Your Ref:
Our Ref:
Date: 7/3/02
Enquiries to:
Ext. No:
Direct Dial: 0131-663-9457

FOR THE ATTENTION OF:

Dr. CUMMING
DALKEITH HC

Your Patient: SHONA MALLOCH *Date of Birth:* 6 11 75

Address: 18 A SCARTH ROAD
DALKEITH

Was seen on: Mod Moffat 4/3/02

Please Prescribe: SERTRALINE 50mg mane
REPEAT SUP

A full letter will/will not follow.

Yours sincerely

Dr Anthony Moffoot
Consultant Psychiatrist

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Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Chairman Garth Morrison CBE
Chief Executive David Pigott

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NHS Confidential: Personal data about a patient

LHB 1415

Unit Number

COPY OF DOCTOR'S LETTER

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Dixie Street, Dalkeith, Midlothian EH22 1BG
Telephone 0131-663-9457 Fax No.0131-663-0351

Your Ref
Our Ref: AM/MK/304799
Date: 7 February, 2002
Enquiries to:
Ext. No:
Direct Dial: 0131-663-9457

Dr M S Wilson
Dalkeith Medical Practice
24-26 St Andrew Street
DALKEITH

Dear Dr Wilson

SHONA BALLIDAY (DOB: 6.11.75)
7A ALLAN TERRACE, DALKEITH

Thank you for asking me to see this lady. I remember her well, she did enter a morbidly depressed state not long after the [redacted] was born and has remained so ever since.

Sertraline worked for [redacted] and it would be worthwhile starting

Sertraline 50mg in the morning

I shall review her in three weeks time to see if has done any good

Yours sincerely

DR ANTHONY MOFFOOT
CONSULTANT PSYCHIATRIST

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NHS Confidential: Personal data about a patient

othian Primary Care NHS Trust

NHS
Lothian

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Duke Street, Dalkeith, Midlothian EH22 1BG
Telephone [redacted]

Dr M S Wilson
Dalkeith Medical Practice
24-26 St Andrew Street
DALKEITH

Your Ref:
Our Ref: AM/MK/304799
Date: 7 February, 2002
Enquiries to:
Ext. No:
Direct Dial: 0131-663-9457

Dear Dr Wilson

RECEIVED 11 FEB 2002

SHONA HALLIDAY (DOB: 6.11.75)
7A ALLAN TERRACE, DALKEITH

Thank you for asking me to see this lady. I remember her well, she did enter a morbidly depressed state not long after the [redacted] was born and has remained so ever since.

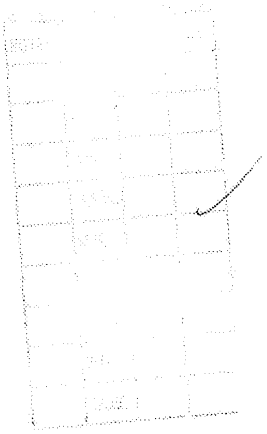
Sertraline worked for her [redacted] and it would be worthwhile starting

Sertraline 50mg in the morning

I shall review her in three weeks time to see if has done any good.

Yours sincerely

DR ANTHONY MOFFOOT
CONSULTANT PSYCHIATRIST



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DALKEITH MEDICAL PRACTICE

r. M.S. Wilson
r. D. Robertson
r. V. M. E. Ireland
r. K. Chapman
r. M. E. D. Murray
r. W. D. Marshall
r. D. L. Westwood

24- 26 ST ANDREW STREET
DALKEITH EH22 1AP
Telephone: 0131-561 5500
Facsimile: 0131-561 5555

30/11/01

Dr Moffoot
Consultant Psychiatrist
Glenesk Centre

Dear Dr Moffoot,

Re: Shona Halliday, 7a Allan Terrace, Dalkeith, EH22 1EZ
Dob: 6.11.75 1164
Telephone No: 660 2086

Following on from Dean's referral at the beginning of October this lady has in fact got a new address and as yet has not heard from you. I presume that the reason is because of her change of address. She is still keen to be seen in your service though she is showing definite signs of improvement.

With kind regards,

Yours sincerely

Dr M S Wilson

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DALKEITH MEDICAL PRACTICE

Dr M S. Wilson
Dr D. Robertson
Dr V M. E. Ireland
Dr K. Chapman
Dr M E. D. Murray
Dr W. D. Marshall
Dr D. L. Westwood

24- 26 ST ANDREW STREET
DALKEITH EH22 1AP
Telephone: 0131-561 5500
Facsimile: 0131-561 5555

02/10/01

Dr Moffoot
Consultant Psychiatrist
Glenesk Centre
Dalkeith

Dear Dr Moffoot,

Re: Shona Halliday, 18a Gibraltar Road, Dalkeith, EH22 1EB.
Dob: 06.11.75

I would be grateful if you could arrange to see this 25-year-old woman who you last saw in November 2000 because of a depressive illness when she was pregnant. Unfortunately her symptoms have persisted and she now has an 8-month-old [redacted] son who she feels that she has not bonded with. Her relationship with [redacted] has not been good recently.

She was taking Paroxetine 20mg up until June when she took an overdose of 6 tablets and then [redacted] to stop them herself. She felt that Paroxetine did not help her so I have started her on Fluoxetine 20mg today (1/10/01). I think she needs a combination of medication and support from a CPN and I would be grateful for opinion as how best we manage her.

Kind regards,

Dr D Marshall

THIRD PARTY COPY

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Vastra 2.28.42: Esk Valley Emergency Service

Call #: 95390 Received: 30-Sep-2001 23:28 Passed 23:28
To: McAlister, Carole A

Patient:	Shona Halliday	Telephone: 0131 663 2086	Sex: Unknown
Address:	7A Allan Terrace Dalkeith	DOB: 06-Nov-1975 (Age: 25 years) Call Type: Advice Own Doctor: Murray Mary E D 4292-7 Own Surgery: Dalkeith Medical Practice	
Origin:	Relative at different address	Callers name: James	
Priority:	Routine	Phone: 0131 654 1146 Times Called: 1	

Message received:
mum's partner on phone-shona distressed, phoning mum's house and requesting that they come and take her 8 month old son out of the house or she will walk out and leave him, overdose 5 weeks ago

Type of call: [X] Telephone Advice [] PCC [] Home Visit [] Urgent?

Clinical Details:
Distressed partner of Mum
NO real concerns re acute safety
Shona has been on the phone saying she'll leave
DC if mother doesn't come round
Had been on antidepressants for 4/52 prior to OD
4-5 weeks ago. NO issue
Adv: ref they need to contact the solicitor
Case closed
GP need's to be informed

Drug, dose and directions	Quantity supplied
Batch Number:	Expiry Date:

Signature: _____ Time consultation start: 23:27
PRINT NAME: _____ Time consultation end: 23:32

[] Refer to: _____	[] Trauma	[] Acute
[] 999	[] Physical	[] Chronic
[] Death (unexpected)	[] Psychological	[X] Social
[] Death (expected)	[] Ambulance Crew Referral	

[] Patient to contact surgery

THIRD PARTY COPY

NHS Confidential: Personal data about a patient

stra 2.28.42: Esk Valley Emergency Servic

l #: 90981 Received: 28-Jul-2001 20:13 Passed 20:13
Combe, J R

ient: Shona Halliday
ress: 18a Gibraltar Road
DALKEITH
Midlothian
EH22 1EB NT:334 673
igin: Same Address
iority: Routine

Telephone: [redacted] emale
DOB: 06-Nov [redacted]
Call Type: Advice
Own Doctor: Murray Mary E D 4292-7
Own Surgery: Dalkeith Medical Practice
Caller's name:
Phone:
Times Called: 1

ssage received:
num calling, depressed, took tablets
Seroxat x 6 = 1 ½ days
(20 for 5 wks - ↑ to 30mg last wk)

ype of call: [] Telephone Advice [N] PCC [] Home Visit [] Urgent?

linical Details: Doesn't think she really wanted to
12.5 P 91 Kill herself SCexam.
84

Has been depressed since last pregnancy. Feels like someone has
dumped mess on her head & she has to look after him for the
rest of her life. Has split up with partner & mother will
look after baby if she works — She would like her mother to
adopt him & then she would have to move away
because she wouldn't be able to face people.
Has difficulty facing people — low self esteem. Feels she's
worthless.

Send to mothers house by taxi

Drug, dose and directions	Quantity supplied
Batch Number:	Expiry Date:

Signature: Blaner Time consultation start: __:__
PRINT NAME: BLANER Time consultation end: __:__

[] Refer to:
[] 999
[] Death (unexpected)
[] Death (expected)

[] Trauma
[N] Physical
[N] Psychological
[] Ambulance Crew Referral

[H] Acute
[] Chronic
[H] Social

[N] Patient to contact surgery

THIRD PARTY COPY

NHS Confidential: Personal data about a patient

CERVICAL CYTOPATHOLOGY

Number: UCD105251/01

NAME
ADDRESS Miss SHONA HALLIDAY
18A GIBRALTAR RD
DALKEITH
MIDLOTHIAN EH22 1PS

DATE OF BIRTH
SURNAME AT BIRTH 08/11/1975
N.H.S. No.
CHI/Other No. 0911359E

Date Taken: 29/03/2001
Date Received: 30/03/2001
LMP: 01/05/2000 Other: See Below
Contraception: Combi Contraception
Symptoms: None
Previous: Early Period
Smear: Erosion
Examination: CERVICAL SMEAR
Other Information: 1+0 - 1996 CIN II - Long Diathermy

GP:
Dr MED Murray
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian

Sender:
Dr MED Murray
Dalkeith Medical Centre
St Andrews Street
Dalkeith

CYTOPATHOLOGY REPORT

Negative smear, repeat at follow up.

Result:
Negative
TZ Indicators Present

Clinician's Signature: Mychael Reed
IAN Cooper

Recommendations: Repeat at follow-up

Dr J.R.P. Williams 11/04/2001

The sealed envelopes attached contain the name/address already printed/shown hereon. Type or write any details to be added in spaces provided *before detaching the envelopes from this copy. These details will then be transferred to the letter/report within the sealed envelopes.

Miss SHONA HALLIDAY
18A GIBRALTAR RD
DALKEITH
MIDLOTHIAN EH22 1PS

Dr MED Murray
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian
EH22 1AP

Date: 29/3/2001

You will be pleased to know that your cervical smear is normal. You should have your next smear in March 2002 you should be sent a reminder at that time.
If you have any symptoms that worry you before then please contact your doctor.

Signature: Date: 12/4/01

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EDINBURGH & SOUTH-EAST SCOTLAND DEPARTMENT OF TRANSFUSION MEDICINE
Royal Infirmary Edinburgh EH3 9HB Tel. 0131-536 5300/5311 Fax: 0131-536 5352

ANTE-NATAL SEROLOGY — SNBTS Patient Ref.No. 6149873 — LABORATORY REPORT

SURNAME	HALLIDAY	BAR CODE No.	0556726
FIRST NAME	SHONA	DATE RECEIVED	28/12/2000 08:57
D.O.B.	08/11/1975	DATE REPORTED	29/12/2000
REQUESTED BY:	Dr. MURRAY	HOSPITAL NO.	SM1388N

RESULTS

ABO + RH(D)	PHENO TYPE	ANTIBODY SCREEN	DIRECT ANTIGLOBULIN TEST
O Negative		Negative	

COMMENTS:

REPORT TO

Dr. MURRAY

Dalkeith Medical Centre
St Andrews Street
Dalkeith
EH22 1AP

COPIES TO

Dalkeith Medical Centre
St Andrews Street
Dalkeith
EH22 1AP

AUTHORISING SIGNATURE: Mary Young

EDINBURGH & SOUTH-EAST SCOTLAND
DEPARTMENT OF TRANSFUSION MEDICINE
Royal Infirmary Edinburgh EH3 9HB
Tel. 0131-536 5300/5311 Fax: 0131-536 5352

REPEAT ANTE NATAL SEROLOGY REQUEST

LAB USE ONLY
DAY NO.
AFFIX BARCODE
DATE REC'D

SURNAME: HALLIDAY
FIRST NAME: SHONA DOB 08/11/1975
ADDRESS: 18A GIBRALTER ROAD
DALKEITH
EH22 1EB

HOSPITAL NO: SNBTS No.6149873
SM1388N

COMMENTS:

EDD/GESTATION: 08/02/2001 / 32.8 week(s)

SAMPLE TAKEN BY: DATE:

PLEASE AMEND REPEAT REQUEST INFORMATION AS REQUIRED

REPORT TO BE RETURNED TO:

COPIED TO:

THIRD PARTY COPY

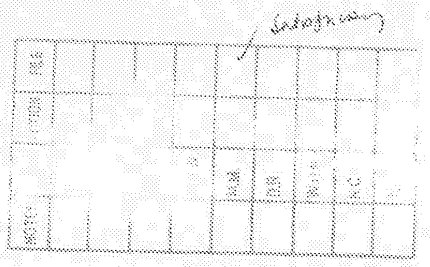
NHS Confidential: Personal data about a patient

DEPARTMENT OF HAEMATOLOGY — ROYAL INFIRMARY OF EDINBURGH

PATIENT: GALLOWAY, SHONA — PIN: 0611751549 — CHI: 0611751549
DOB: 06/11/1975 — SEX: F — CONSULTANT/GP: Dr MCD Murray
SOURCE: Dalkeith Medical Centre — SENDER:
CLINICAL DETAILS:
34 weeks pet

DATE	24/11	17/11	3/11			
TIME	N/A	N/A	N/A			
SPECIMEN No.	298367	296841	291908			
Hb (g/l) [M 130 - 180; F 115 - 165]		130	132			
RBC (x10^9/l) [M 4.5 - 6.5; F 3.8 - 5.8]	3.71	3.27	3.39			
Hct [M 0.40 - 0.54; F 0.37 - 0.47]	0.302	0.263	0.276			
MCV (fl) [M/F 76 - 100]	82	80	81			
MCH (pg) [M/F 27 - 33]	35.2	39.8	39.2			
Retic (x10^9/l) [M/F 25 - 85]						
WBC (x10^9/l) [M/F 4.10 - 11.0]	9	9	7			
Neutrophils (x10^9/l) [M/F 2.0 - 7.5]	6.62	10.36	5.15			
Lymphocytes (x10^9/l) [M/F 1.5 - 4.0]	2.16	2.38	2.00			
Monocytes (x10^9/l) [M/F 0.2 - 0.8]	0.24	0.26	0.30			
Eosinophils (x10^9/l) [M/F 0.04 - 0.4]	0.12	0.13	0.10			
Basophils (x10^9/l) [M/F 0.01 - 0.1]	0.06					
Metamyelocytes (x10^9/l)						
Myelocytes (x10^9/l)						
Promyelocytes (x10^9/l)						
Blast Cells (x10^9/l)						
Nrbc / 100 WBC						
PLT (x10^9/l) [M/F 150 - 380]						
ESR (mm/hr) [M 1 - 10; F 1 - 15]						
Monospot						

PT Patient (secs)						
Control (secs) [N 8 - 16.5]						
Ratio (INR) [TR 2.0 - 4.5]						
APTT Patient (secs)						
Control (secs) [P 29 - 37]						
Ratio [TR 1.5 - 2.5]						
Mix (secs)						
Fibrinogen (g/l) [N 1.5 - 4.0]						
D-Dimer (mg/l) [N < 0.25]						



*** PLEASE NOTE *** Results received after 16:00 will NOT appear on this report

Please Note: This report displays the most recent five requests for the above tests.

DATE PRINTED : 20/12/2009
TIME PRINTED : 13:09

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LOTHIAN PRIMARY CARE NHS TRUST

Midlothian Healthcare Co-operative
Community Mental Health Team
Glenesk Centre, 1-5 Duke Street, Dalkeith, Midlothian EH22 1BG
Telephone 0131-663-9457 Fax No 0131-663-0351

CHIEF EXECUTIVE
David Pigott

Dr. Chapman
Dalkeith Medical Centre
St. Andrew Street
DALKEITH

Your Ref:
Our Ref: AM/EW/304799
Date: 23 November, 2000
Enquiries to:
Ext. No:
Direct Dial: [redacted]

Dear Dr. Chapman

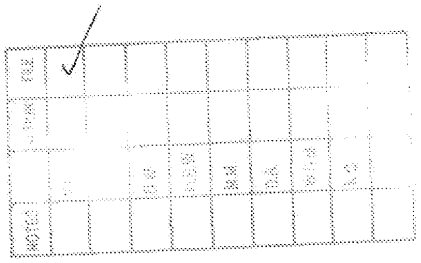
Re. ***SHONA HALLIDAY (6.11.75) 18A Gibraltar Road, Dalkeith.***

Thank you for referring this lady to the East Community Mental Health Team, I saw her on the 21st of November, 2000. She presents with a very interesting problem, for once I could not decide if she was morbidly depressed or not and it will take a little more assessment to do this properly. As you know I treat [redacted] for depression, but Miss Halliday Junior's current problems are is that she is pregnant and does not want to be. She is in a unhappy relationship and has been for two and a half years, she came off the oral contraceptive pill 11 months before she became pregnant and she is dismayed to find that her boyfriend does not care for her and does not want to have a [redacted]

The presenting complaint is of crying a bit and horrible feelings that she does not want to be pregnant, but there is nothing at the moment to suggest a qualitative change of affect which would be out of keeping with her current domestic circumstances.

An interesting problem. I have involved [redacted] CPN to support her in the coming months and I shall review her in the New Year after the [redacted] is born. Should a depressive illness rear its head before then we will be able to deal with it in the usual way.

Yours sincerely



Dr. A Moffoot
CONSULTANT PSYCHIATRIST

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EDINBURGH & SOUTH-EAST SCOTLAND DEPARTMENT OF TRANSFUSION MEDICINE
Royal Infirmary Edinburgh EH3 9HB Tel. 0131-536 5369/5311 Fax: 0131-536 5352

ANTE-NATAL SEROLOGY — SNBTS Patient Ref.No. 8149873 — LABORATORY REPORT

SURNAME	HALLIDAY	BAR CODE No	0533750
FIRST NAME	SHONA	DATE RECEIVED	17/11/2000 06:02
D.O.B.	06/11/1975	DATE REPORTED	17/11/00
REQUESTED BY	MIDWIVES	HOSPITAL NO	SM13689N

RESULTS

ABO + (RhD)	RHESUS GENOTYPE	ANTIBODY SCREEN	DIRECT ANTIGLOBULIN TEST
O Negative		Negative	

COMMENTS:

REPORT TO:
MIDWIVES
Dalkeith Medical Centre
St Andrews Street
Dalkeith
EH22 1AP

COPIED TO
Dalkeith Medical Centre
St Andrews Street
Dalkeith
EH22 1AP

AUTHORISING SIGNATURE:

EDINBURGH & SOUTH-EAST SCOTLAND
DEPARTMENT OF TRANSFUSION MEDICINE
Royal Infirmary Edinburgh EH3 9HB
Tel. 0131-536 5369/5311 Fax: 0131-536 5352

REPEAT ANTE NATAL SEROLOGY REQUEST

LAB USE ONLY
DAY NO.
APPX BARCODE
DATE RECD

SURNAME	HALLIDAY
FIRST NAME	SHONA D.O.B 06/11/1975
ADDRESS	18 GIBRALTER ROAD DALKEITH EH22 1EB

HOSPITAL NO.
SNBTS Ref.8149873
SM13689N

COMMENTS

EDD/GESTATION 06/02/2001 / 28.0 week(s)

SAMPLE TAKEN BY DATE

PLEASE SEND REPEAT REQUEST INFORMATION AS REQUIRED

REPORT TO BE RETURNED TO

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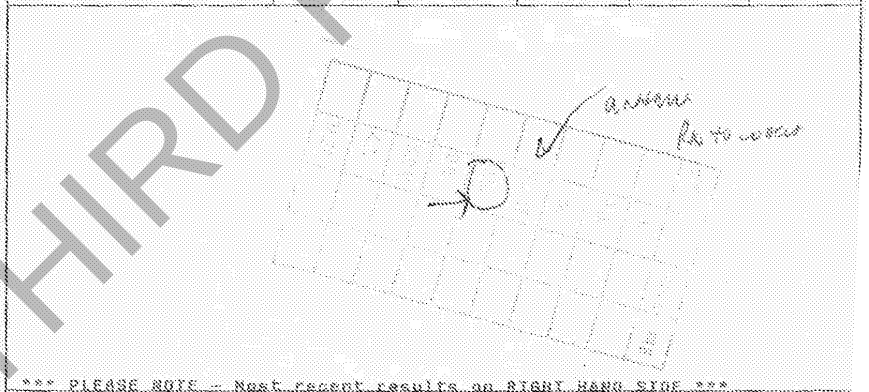
NHS Confidential: Personal data about a patient

DEPARTMENT OF HAEMATOLOGY — ROYAL INFIRMARY OF EDINBURGH

PATIENT: HALLIDAY, SHONA — PIN: SH1369N — CHI: 0611751143
DOB: 06/11/1975 — SEX: F — CONSULTANT/GP: Doctor In Charge
SOURCE: Dalkeith Medical Centre — SENDER:

CLINICAL DETAILS:
Pregnant

DATE	14/08/00	15/11/00			
TIME	a/k	a/k			
SPECIMEN No.	208367	294946			
Hb (g/l) [M 130 - 180 : F 115 - 165]	117	109			
RBC (x10^9/l) [M 4.3 - 6.5 : F 3.8 - 5.8]	3.71	3.27			
Hct [M 0.40 - 0.54 : F 0.37 - 0.47]	0.346	0.323			
MCV (fl) [M / F 76 - 100]	93	99			
MCH (pg) [M / F 27 - 32]	31.5	33.3			
Retic (x10^9/l) [M / F 25 - 85]					
WBC (x10^9/l) [M / F 4.0 - 11.0]	8.7	13.6			
Neutrophils (x10^9/l) [M / F 2.0 - 7.5]	5.98	10.20			
Lymphocytes (x10^9/l) [M / F 1.5 - 4.0]	2.16	2.38			
Monocytes (x10^9/l) [M / F 0.2 - 0.8]	0.44	0.76			
Eosinophils (x10^9/l) [M / F 0.04 - 0.4]	0.15	0.13			
Basophils (x10^9/l) [M / F 0.01 - 0.1]	0.06				
Metamyelocytes (x10^9/l)					
Myelocytes (x10^9/l)					
Promyelocytes (x10^9/l)					
Blast Cells (x10^9/l)					
Nrbc / 100 WBC					
PLT (x10^9/l) [M / F 150 - 400]	218	235			
ESR (mm/hr) [M 1 - 10 : F 2 - 15]					
Monospot					
PT Patient (secs)					
Control (secs) [9.8 - 10.5]					
Ratio (INR) [TR 2.0 - 4.5]					
APTT Patient (secs)					
Control (secs) [F 26 - 37]					
Ratio [TR 1.5 - 2.5]					
Mix (secs)					
Fibrinogen (g/l) [R 1.5 - 4.0]					
D-Dimer (mg/l) [N < 0.25]					



*** PLEASE NOTE :- Most recent results on RIGHT HAND SIDE ***

Please Note: This report displays the most recent five requests for the above tests

DATE PRINTED : 16/11/2000
TIME PRINTED : 13:30

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DALKEITH MEDICAL PRACTICE

Dr. M.S. Wilson
Dr. D. Robertson
Dr. V. M. E. Ireland
Dr. K. Chapman
Dr. M. E. D. Murray
Dr. W. D. Marshall
Dr. D. L. Westwood
Dr. H. G. Philpott

Branch Secretary
THE ROBERTSON MEDICAL CENTRE
85 NEWTON CHURCH ROAD
DANDERHALL EH22 3LX
Telephone 0131 654 1079
Fax No. 0131 660 5038

24- 26 ST ANDREW STREET
DALKEITH EH22 1AP
Telephone: 0131-561 5500
Facsimile: 0131-561 5555

06/11/00

Dr Moffoot
Consultant Psychiatrist
Glenesk Centre
1-5 Duke Street
DALKEITH

Dear Dr Moffoot

SHONA HALLIDAY, 18A Gibraltar Road, Dalkeith, EH22 1EB
d.o.b. 06.11.75(1143)

Thank you very much for your involvement with this young woman. She is a young woman who is having problems with her mood. This has been an ongoing problem for a number of years, probably as she has been in a somewhat abusive relationship with a partner who is very much her senior. She is having less to do with this [redacted] as he has cooled from his initial great enthusiasm of her presence and is taking very little interest in her now.

She has also had work problems as [redacted] has not been terribly sympathetic about her pregnancy, having just started a new job in February of this year. She is now signed off work.

She complains of feeling quite tearful and low all the time.

Sleep pattern has been disturbed and she is eating less well. She feels irritable and unhappy all the time.

Her pregnancy itself is proceeding okay. Of note in her past medical history she took an overdose in November last year which seems to have been following an argument with [redacted] She was looked at by the Duty Psychiatrist as a usual, he did not feel that she had any formal psychiatric illness at that time.

However I feel she is developing significant problems of depression. She is understandably reluctant to take any treatment at this time in view of her ongoing pregnancy. I would be grateful of your assessment and advice.

Yours sincerely

DR K CHAPMAN

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DALKEITH MEDICAL PRACTICE

Branch Secretary
THE ROBERTSON MEDICAL CENTRE
85 NEWTON CHURCH ROAD
DANDERHALL EH22 3LX
Telephone 0131 654 1075
Fax No. 0131 660 5038

24- 26 ST ANDREW STREE
DALKEITH EH22 1A
Telephone: 0131-561 55
Facsimile: 0131-561 55

Wilson
obertson
I. E. Ireland
Chapman
E. D. Murray
D. Marshall
L. Westwood
. G. Philpott

08/09/00

th Fletcher
an Protection Insurance
oyds TSB
edegar Park
EWPORT
outh Wales
P10 8ZX

Dear Ms Fletcher,

RE: SHONA HALLIDAY, 18A GIBRALTER ROAD, DALKEITH
DOB 06/11/75

In answer to your enquiry regarding Shona Halliday. Shona has not consulted us between 28/08/97 until 27/07/00 regarding depression and stress. There is no reference in the GP's clinical notes regarding the impulsive overdose of Nurofen on 28th December. According to the hospital discharge summary this was an impulsive overdose in a lady in an abusive relationship. No psychiatric illness. No further ongoing suicidal ideation.

On 27/07/00 Shona attended surgery feeling very down with some suicidal ideation. The precipitant for her stress is to be her pregnancy. She had a positive test on 12th June when she was about 5 weeks pregnant. Sl had a bookings appointment on 20th June. There was no reference to stress or depression on the booking form. The first documented was on 27th July when Shona attended me at 12 weeks pregnancy. She was nding work stressful because Shona's pregnancy created a lot of problems for the future running of the business in which she is employed. She was seen again on 16th August by a different doctor, presenting with stress following a problem at work. On 23rd August she attended for another appointment having walked out of her job the previous week due to the stress she was receiving.

On 1st August I referred Shona to our nurse counsellor. In my professional opinion, the overdose taken in December was not related to her current condition.

Yours sincerely,

H.G Philpott

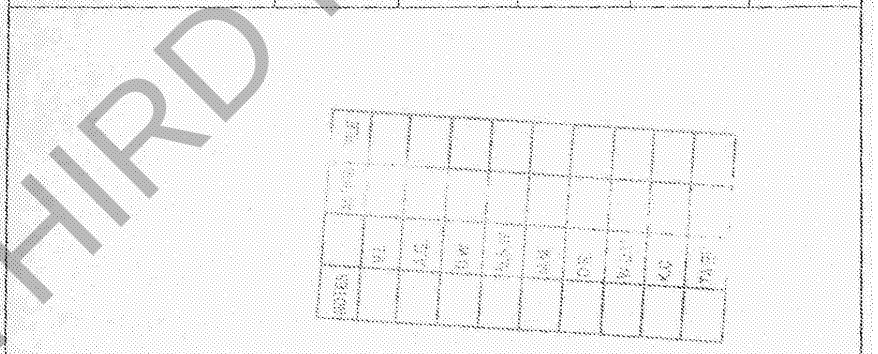
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DEPARTMENT OF HAEMATOLOGY — ROYAL INFIRMARY OF EDINBU

PATIENT: [redacted] PIN: [redacted] CHI: [redacted]
DOB: [redacted] SEX: F CONSULTANT/GP: [redacted]
SOURCE: [redacted] SENDER:
CLINICAL DETAILS:
[redacted]

DATE					
TIME					
SPECIMEN No.					
Hb (g/l) [M / F 130 - 170]					
RBC (x10^9/l) [M 4.5 - 6.5 : F 3.8 - 5.8]					
Hct [M 0.40 - 0.54 : F 0.37 - 0.47]					
MCV (fl) [M / F 75 - 105]					
MCH (pg) [M / F 27 - 32]					
Retic (x10^9/l) [M / F 25 - 85]					
WBC (x10^9/l) [M / F 4.0 - 11.0]					
Neutrophils (x10^9/l) [M / F 2.0 - 7.5]					
Lymphocytes (x10^9/l) [M / F 1.5 - 4.0]					
Monocytes (x10^9/l) [M / F 0.2 - 0.8]					
Eosinophils (x10^9/l) [M / F 0.04 - 0.4]					
Basophils (x10^9/l) [M / F 0.01 - 0.1]					
Metamyelocytes (x10^9/l)					
Myelocytes (x10^9/l)					
Promyelocytes (x10^9/l)					
Blast Cells (x10^9/l)					
Nrbc / 100 WBC					
PLT (x10^9/l) [M / F 150 - 400]					
ESR (mm/hr) [M [10 , F 5 - 15]					
Monospot					
PT Patient (secs)					
Control (secs) [N 8 - 10.5]					
Ratio (INR) [TR 2.0 - 4.5]					
APTT Patient (secs)					
Control (secs) [N 26 - 37]					
Ratio [TR 1.5 - 2.3]					
Mix (secs)					
Fibrinogen (g/l) [N 1.5 - 4.0]					
D-Dimer (mg/l) [N < 0.25]					



Please Note: This report displays the most recent five requests for the above tests.

DATE PRINTED : [redacted]

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Dr. M.S. Wilson
Dr. D. Robertson
Dr. V.M. E. Ireland
Dr. K. Chapman
Dr. M. E. D. Murray
Dr. W. D. Marshall
Dr. D. L. Westwood
Dr. A. G. Philpott

DALKEITH MEDICAL PRACTICE

Branch Secretary
THE ROBERTSON MEDICAL CENTRE
85 NEWTON CHURCH ROAD
DANDERHALL EH22 3LX
Telephone 0131 654 1079
Fax No. 0131 660 5038

24- 26 S1
D4
Telepl
Facsi

Anne Grant
Nurse Counsellor

Cancelled appointment

01/08/00

Dear Anne,

Re: Shona HALLIDAY, date of birth 06/11/75
18A Gibraltar Road, Dalkeith, EH22 1EB

I wonder if you would be able to help Shona, aged 25. She is 12 weeks pregnant and has been very m
depressed of late. She has been together with her partner for a few years. He is having a hard time at t
ment. He is aged 38 and over the moon at the knowledge that Shona is pregnant but she is verbally
him intermittently.

Shona has also been taking her moodiness out on her friends.

She is in a delicate situation with her boss. Shona works as a newsagent in Bonnyrigg. On learning that Sh
was pregnant her boss would not speak to her for 3 days regarding it as inconsiderate that she has become
pregnant when she had only begun the job in February. The lady also owns the nearby pub where Shona ha
been employed previously. There had been a falling out between each other a year or so back. Staff shortage
enabled Shona to get her job at the newsagents.

Shona did not deliberately get pregnant, she has been off the contraceptive pill for 11 months and was
beginning to believe that there would be a difficulty getting pregnant. She is slightly indifferent to her
pregnancy because of all these stresses. One other factor influencing Shona's emotions is that her sister has
been trying for a baby for several years. Shona believes she is finding it difficult to understand why she is
currently like this.

Shona has had to work extra shifts over the last few weeks having to work 6 or 7 days. From next week she
will be able to get Mondays off which will hopefully allow her to get some rest.

Past medical history:

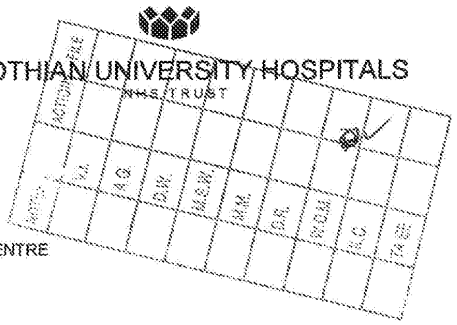
1990 assessment of funny turns- probable hyperventilation.
1997 recurrent tonsillitis.
Dec 1999 impulsive overdose of Neurofen, no specific treatment req
n the discharge summary there was a reference that Shona's partner did have a history of assa
d tried to end the relationship with him but then subsequently decided to resume it.

ologise for the muddled history, distilling this information down. Shona unexpectedly fc
nant and has created problems with her boss at work. It has also created some degree c
ding her relationship with her partner.

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THE LOTHIAN UNIVERSITY HOSPITALS
NHS TRUST



THE ROYAL INFIRMARY OF EDINBURGH
Lauriston Place
Edinburgh
EH3 9YW
[redacted] 0131 536 1000
Fax 0131 536 1001

MEDICAL ASSESSMENT WARDS 1/1A/2
CLINICAL DIRECTOR
Dr D Bell
0131 536 2555
PSYCHIATRY
Dr G Masterton
Dr S Potts
WARD1A CONSULTANT PHYSICIAN
Dr D N Bateman
0131 536 2383
MEDICAL SECRETARY
0131 536 1703
FAX
0131 536 2384

January 6, 2000

DR D ROBERTSON
DALKEITH MEDICAL CENTRE
ST ANDREWS STREET
MIDLOTHIAN
EH221AP

DISCHARGE SUMMARY

Patient:	SHONA HALLIDAY	Date of Birth:	08 Nov 1975
Address:	18A Gibraltar Road	CRN:	0611751119
	DALKEITH		
	EH22 1EB	Admission Date:	28 Dec 1999 (to Hospital)
		Discharge Date:	28 Dec 1999 (From Hospital)
Consultant:	DR UREN		
Ward:	1A	Date of Typing:	30 Dec 1999
Specialty:	GENERAL MEDICINE	Dictation Date:	30 Dec 1999

Diagnosis Coding: T39.3 X60.9
Procedure Coding: _

Dear Dr ROBERTSON,

DIAGNOSIS: 1. IMPULSIVE OVERDOSE

This patient was admitted following overdose of 16 - 20 Nurofen tabs

No specific treatment was required and the patient was discharged.

Specific treatment was given : NIL

Patient was detained under the Mental Health Act. NO

PSYCHIATRIC DIAGNOSIS:

This 24 year old lady was admitted to ward 3 of the Royal Infirmary after having taken an overdose of 16 - 20 Nurofen tablets. This followed an argument with [redacted] after both of them [redacted] been drinking.

The background to the overdose on that evening was that Shona had been out with [redacted] and had enjoyed the evening . She had been at a club watching a stripper but on her return from the nightout her [redacted] became very jealous and physically assaulted her. She too became very violent and following this impulsively took and overdose. By this time he had left the house but she phoned him to tell him that she had taken the overdose and was brought into hospital subsequently.

Shona has no past psychiatric history and has no history of overdoses in the past. She has been in this relationship for a year and half and he has a history of assaulting her in the past. They share a council flat together and she works as a full time sales assistant in a shop and also part time in a bar. She has a

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supportive family who live near by but she finds it difficult to ask them for help. She has in the past tried to end this relationship with this man and found support from her family and friends but subsequently decided to resume the relationship. She now feels that she would no longer be able to ask people for help because of this and describes feeling frightened to be alone, but has no other stresses in her life at present and no symptoms of depression. She denied any ongoing suicidal ideation and had plans to end her relationship with her partner.

IMPRESSION: Impulsive overdose in a lady in an abusive relationship. No psychiatric illness. No further ongoing suicidal ideation.

PLAN: Miss Halliday was discharged with no formal follow up but was given the phone number of the psychiatric emergency team at the Royal Edinburgh Hospital and the Samaritans and given information regarding domestic abuse.

Yours sincerely

DR LINGAM
SENIOR HOUSE OFFICER
PSYCHIATRIC LIAISON

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...ncy and Emergency Medicine

THE ROYAL INFIRMARY OF EDINBURGH NHS TRUST
Lauriston Place
Edinburgh EH3 9YW
Telephone 0131 536 4000
Fax 0131 536 4001

Duty Consultant:

Consultants:
Dr. S. Little
Dr. C. E. Robertson
Mr. D. J. Steedman

Hospital No. 0

A/E No. 99088718

Previous Number:

Dr. C. Robertson

Patient's Name and Address

Name

Addss DR IN CHARGE
ST ANDREWS ST
DALKEITH

Surname HALLIDAY
Forenames SHONA
Address 18A GIBRALTER ROAD
DALKEITH
EH
Post Code
Telephone
D.O.B. 680 9085
Age 24
Sex F
Religion 61171

Date and Time of Attendance

Mode of Arrival
25/12/1999/0430

Source of Referral
AMBULANCE

Next of Kin
Address
HALLIDAY ,MRS

Telephone Number Home
Work

GMS

CLINICAL NOTES 999

HISTORY:

OD of 16-20 Nurofen tabs at approx. 0230 hrs.
Drinking ++ this evening, had argument with boyfriend and felt could not cop any more. Has never done this previously. Felt wanted to die at the time but now uncertain.

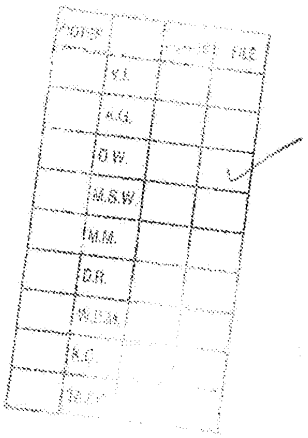
PMH: nil
DH: nil regular

O/E very tearful, poor eye contact
CVS P=94, BP 150/80, HS pure
RS/Abdo NAD

Plan: fast track ward 1A

Dr Kelman/PAF 0500

WW 3 0610



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CERVICAL CYTOPATHOLOGY

NAME
ADDRESS Miss SHONA HALLIDAY
18A GIBRALTAR ROAD
DALKEITH
MIDLOTHIAN
DATE OF BIRTH [redacted]
SURNAME AT BIRTH 08/11/1975
N.H.S. No.
CHI/Case No [redacted]

GP: Dr DL Redwood
Dalkeith Medical Centre
St Andrews Street
Dalkeith
Midlothian

Dr DL Redwood
Dalkeith Medical Centre
St Andrews Street
Dalkeith

Date Taken: [redacted]
Date Received: [redacted]
Lab No: 08R84 Date: See Below
Specimen: Unspecified
Collected: Rose
Collector: Nick Gross
Cervix: Normal
Specimen: CERVICAL SMEAR
Other Information: 32/4-6 [redacted]

CYTOPATHOLOGY REPORT

Negative, repeat at follow up.

RESULT
Negative
TZ Tadiebare Present

CLINICIAN COMMENT
Ugx abnormal Flu
IN Camp

RECOMMENDATION
Repeat at follow-up

Dr A.N.E. Phillips 18/02/2008

The sealed envelopes provided contain the information already printed/shown hereon. Type or write any details to be added in spaces provided ✱ before detaching the envelopes from this copy. These details will then be transferred to the letter/report within the sealed envelopes.

Miss Shona Halliday
18A Gibraltar Road
Dalkeith
Midlothian

Dr DL Redwood
Dalkeith Medical Centre
St Andrews Street
Dalkeith

You will be pleased to know that your cervical smear is normal. You should have your next smear in Dec 2009 and you should be sent a reminder at that time.
If you have any symptoms that worry you before then please contact your doctor.

Signature: [signature] Date: 18.2.08

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East & Midlothian NHS Trust

Clinical Support Services Directorate

Physiotherapy Department
Dalkeith Medical Centre
24-26 St Andrew's Street, Dalkeith, EH22 1AP
Telephone :
Direct Lin[redacted]

Senior Physiotherapist
Susan Bennet

Your Ref :
Our Ref :
Enquiries :
Date : 18/3/99

NOTES		ACTION	FILE
	V.I.		
	P.C.		
	D.W.		
	M.S.W.		
	S.M.		
	O.R.		
	W.D.M.		✓
	K.G.		
	TA.BE		

Dear Dr Marshall

Thank you for your referral dated : 18/3/99

Patients Name : Shona Halliday

Address : 21 James Keir Ave.

DoB : 6/11/75

Referred for : Tonsillitis

Treatment : Cervical collar provided

Result :
D/C

This patient attended for 1 treatments. Actual dates treated - 18/3/99

Yours sincerely

K Greenough

Senior Physiotherapist

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DEPARTMENT OF PATHOLOGY

CERVICAL CYTOPATHOLOGY

Smear No: CC671670/98

NAME: Miss SHONA HALLIDAY
ADDRESS: 81 JAMES LEAN AVE
DALKEITH
MIDLOTHIAN
EH228AA
DATE OF BIRTH: 04-NOV-1975
SURNAME AT BIRTH: HALLIDAY
NHS. No: 7527308497
CR/Chin No: CRT : 0611761142

GP: DR WESTWOOD
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH228AP

SENDER: DR MURRAY
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN EH228AP

Date taken: 28-OCT-1998
Date received: 29-OCT-1998
LMP: 26/9/98 IRREGULAR
Parity: 0+0
Contraception: Oral
Symptoms: IMB
Indications: Early recall
Cervix: Normal
Specimen: Cervical
Other information: CIN II 96

CYTOPATHOLOGY REPORT

RESULT: Negative
CE cells present

CLINICIAN'S COMMENT: IN Comp then Rev (hyp)

RECOMMENDATIONS: Rpt at follow-up

Alan Brown for NOV-98

The sealed envelopes attached contain the information already printed/shown hereon. Type or write any details to be added in the spaces provided whefore detaching the envelopes from this copy. These details will then be transferred to the letter/report within the sealed envelopes.

TO: Miss SHONA HALLIDAY
81 JAMES LEAN AVE
DALKEITH
MIDLOTHIAN
EH228AA

FROM: DR MURRAY
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH228AP

Smear No: CC671670/98 Date Taken: 28-OCT-1998

Please arrange to show this your [illegible] smear is due next [illegible] OCTOBER 1999 and you should be sent a reminder at that time. If however you develop any symptoms that worry you before then please contact your doctor.

Signature: [signature] Date: 12.11.98

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Lauriston Place
Edinburgh EH3 9YW
Telephone 0131 536 1000
Fax 0131 536 1001

THE ROYAL INFIRMARY OF EDINBURGH

THE ROYAL INFIRMARY OF EDINBURGH NHS TRUST

CHIEF EXECUTIVE
John J Owens

Lothian Area Colposcopy Clinic

Dr. D Westwood
Medical Centre
St Andrew Street
Dalkeith

107443
27/11/97

Dear Dr. Westwood

Miss Shona Halliday (06/11/75) 21 James Lean, Avenue, Dalkeith

Miss Halliday reported back to the Colposcopy Clinic for her final follow-up examination on 26/11/97 and a normal colposcopic examination was performed. A repeat cervical smear was taken and the result will be forwarded to you in due course.
If the result is normal she will be discharged from the clinic and I would be grateful if you would supervise her future follow up care.
Miss Halliday has been advised to contact you in one year's time for her next smear. I would recommend that her next four smears be taken at yearly intervals and, if normal, repeated thereafter every three years until the age of sixty.

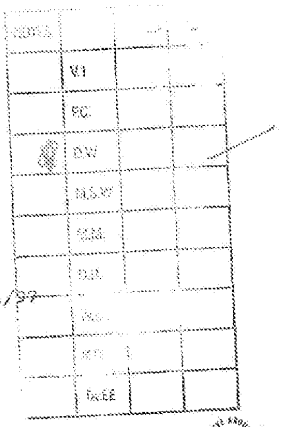
With many thanks
Yours sincerely

pp D C Barden

Dr. E Barden
Clinical Assistant

Summary of Management

Diagnosis	:	27/11/96	CIN2	
Treatment	:	27/11/96	Loop Diathermy	
Smear	:	28/05/97	Negative	036781/97



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THE ROYAL INFIRMARY OF EDINBURGH
NHS TRUST

CITY HOSPITAL
51 Greenbank Drive
Edinburgh EH10 5SB
Tel: [redacted]
Fax: [redacted]

July 4, 1997

DR DL WESTWOOD
DALKEITH MEDICAL CENTRE
ST ANDREWS STREET
MIDLOTHIAN
EH221AP

E.N.T. DEPARTMENT
CITY HOSPITAL

Dr DL Cowan
Dr BAB Dale
Dr AIG Kerr
Prof AGD Maran
Dr WE Grant
Dr GW Sim

Direct Line
0131 536 6345

Fax
0131 536 6167

DISCHARGE SUMMARY

Patient:	SHONA HALLIDAY	Date of Birth:	06 Nov 1975
Address:	21 James Lean Avenue	CRN:	CT5197311K
	DALKEITH		
	EH22 2AA	Admission Date:	01 Jul 1997 (to Hospital)
		Discharge Date:	02 Jul 1997 (From Hospital)
Consultant:	Date		
Ward:	2	Date of Typing:	03 Jul 1997
Specialty:	ENT Surgery	Dictation Date:	02 Jul 1997

Diagnosis Coding: **J03.9**
Procedure Coding: **F34.1**

Dear Dr WESTWOOD,

Diagnosis: Recurrent tonsillitis
Operation: Tonsil dissection

This patient underwent the above procedure without complication and was discharged home well the following day.

NO routine follow-up is planned.

Yours sincerely

J Skinner
SHO

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NHS Confidential: Personal data about a patient

Lauriston Place
Edinburgh EH3 9YW
Telephone 0131 536 1000
Fax 0131 536 1001

THE ROYAL INFIRMARY OF EDINBURGH

THE ROYAL INFIRMARY OF EDINBURGH NHS Trust

Chief Executive
John J Owens

Lothian Area Colposcopy Clinic

Dr. D Westwood
Medical Centre
St Andrew Street
Dalkeith

107443
28/05/97

Dear Dr. Westwood

Miss Shona Halliday (06/11/75) 21 James Lean, Avenue, Dalkeith

Miss Halliday reported back to the Colposcopy Clinic on 28/05/97 for a routine appointment following treatment for CIN2 with loop diathermy on 27/11/96.

A repeat smear was taken from a normal looking cervix and she was reassured accordingly.

Miss Halliday has an appointment to return to the clinic for review and repeat cytology in November.

With kind regards
Yours sincerely

Dr. J R B Livingstone
Consultant

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THE ROYAL INFIRMARY OF EDINBURGH

NHS TRUST

THE
ROYAL
INFIRMARY
OF EDINBURGH

Lauriston Place

Edinburgh EH3 9YW

Telephone 0131 536 1000
Fax 0131 536 1001

Dr M E D MURRAY
DALKEITH MED CENTRE
DALKEITH
EH22 1AP

Patient:	SHONA HALLIDAY 21 JAMES LEAN AVE DALKEITH EH222AA	Date of Birth: CRN: Reference: Visit Type:	06 Nov 1975 0611751119 PW/JD NEW
Clinic Code: Specialty: Consultant:	ENT/BBD EAR NOSE & THROAT DR BB DALE	Attendance Date: Dictation Date: Date Of Typing:	07 May 1997 07 May 1997 07 May 1997

ENT

Dr B.A.B. Dale
Prof. A.G.D.Maran
Dr A.I.G. Kerr

Direct line
0131-536-3736/7
Fax
0131-536-3417

Dear Dr MURRAY,

Thank you for sending this girl who has got recurrent tonsilitis. I have listed her for tonsillectomy and explained the operation and risks fully.

Yours sincerely,

PETER WARDROP
ENT REGISTRAR

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NHS Confidential: Personal data about a patient

Hospital Use Only | Clinic | Day Date | Time | Hospital No | GP112B

Ambulance Transport Required: Yes/No Sitting/Stretcher

REQUEST FOR OUT-PATIENT CONSULTATION
THE INFORMATION IN THIS SECTION MUST BE COMPLETED

Appointment Category: Routine ☑ Soon ☐ Urgent ☐

Hospital RIE Date 24/2/97 CHI No.

Please arrange for this patient to attend the ENT clinic of Dr/Mr

PATIENT'S NAME AND ADDRESS IN BLOCK LETTERS PLEASE

Patient's Surname HALLIDAY Maiden Surname

First Names SHONA Single/Married/Widowed/Other

Address 21 JAMES LEAN AVENUE Date of Birth 6.11.75

DALKEITH Patient's Occupation

Postal Code EH22 Contact telephone number 654 1146

Has the patient attended hospital before? YES/NO If "YES" please state:

Name of Hospital RIE

Year of Attendance 1996 Hospital No 107443

If the patient's name and/or address has/have changed since then please give details:

Can patient attend at short notice? YES/NO

If YES, minimum notice required ..... days

Name, Address and Telephone number of MEDICAL/DENTAL PRACTITIONER

DR MURRAY

Please use rubber stamp

I would be grateful for your opinion and advice on the above named patient. A brief outline of history, symptoms and signs is given below.

Dear Doctor

This 21 year old lady has had at least 3 bad episodes of acute tonsillitis in the past year.

She keeps in good general health and her [redacted] past medical history of note was recurrent urinary infection in childhood and she is currently attending the Colposcopy Clinic for CIN 1.

On examination, - general examination today she had a further episode of red inflamed tonsils, which were covered in purulent exudate and the tonsillar node on the left hand side of her neck was enlarged. There was no meningism and no rash. Examination was otherwise normal. She is currently on a 10 day course of Penicillin V 250 mg qid.

I would be grateful if you would consider this lady for tonsillectomy in view of her recurrent tonsillitis.

Yours sincerely

DR MARY E D MURRAY

Diagnosis/provisional diagnosis .....

Present drug treatment and potential special hazards .....

X-ray (women of childbearing age). Date of first day of L.M.P. .....

Relevant X-rays available from ..... No. (if known) .....

Signature .....

355 2105

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Lauriston Place
Edinburgh EH3 9YW
Telephone 0131 536 1000
Fax 0131 536 1001

THE ROYAL INFIRMARY OF EDINBURGH

THE ROYAL INFIRMARY OF EDINBURGH
NHS TRUST

CHIEF EXECUTIVE
Owen ss, CBE, MBA

Lothian Area Colposcopy Clinic

Dr. D Westwood
Medical Centre
St Andrew Street
Dalkeith

107443
02/12/96

Dear Dr. Westwood

Miss Shona Halliday (06/11/75) 21 James Lean, Avenue, Dalkeith

Thank you for referring the above patient who was seen on 27/11/96 at the Colposcopy Clinic on account of her history of abnormal cytology.

On colposcopic examination, she was found to have a definite area of epithelial abnormality on the cervix suggestive of CIN, but with no evidence of invasive disease.The whole of the transformation zone was removed, under local anaesthetic, by means of loop diathermy.

Miss Halliday has an appointment to return to the clinic for review and repeat cytology in May.

With kind regards
Yours sincerely

Dr. E Barden
Clinical Assistant

Pathology Result : CIN2

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DEPARTMENT OF PATHOLOGY
UNIVERSITY MEDICAL DIVISION
TEVIOT PLACE, EDINBURGH EH8 9AG
Tel: 0131-650 3000

CERVICAL CYTOPATHOLOGY

SCT No: CC6558496/96

Name	Miss GHONA HALLIDAY
Address	81 JAMES LEAN AV DALKEITH MIDLOTHIAN EH222AA
Date of birth	06-NOV-1975
Surname at birth	HALLIDAY
CHI No.	7562?697
Ward/Clinic No.	

GP	DR WESTWOOD DALKEITH MEDICAL CTR 84-86 ST ANDREW ST DALKEITH MIDLOTHIAN EH221AP
Sender	DR WESTWOOD DALKEITH MEDICAL CTR 84-86 ST ANDREW ST DALKEITH MIDLOTHIAN EH221AP

Date taken: 29-AUG-1996
Date received: 02-SEP-1996

LMP: 7-8-96 Cycle: 5/28
Parity: 0+0
Contraception: Oral
Symptoms: None
Indications: Abnormal Follow-up
Cervix: Normal
Specimen: Cervical
Other information:

CYTOPATHOLOGY REPORT

Occasional cells with borderline and mild dyskaryosis. Refer for colposcopy

REMI: Suggests CIN 1

TZ cells present

Recommends Colposcopy

Dr.A.Al-Nafussi 09-SEP-96

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TO
Miss GHONA HALLIDAY
81 JAMES LEAN AV
DALKEITH
MIDLOTHIAN
EH222AA

FROM
DR WESTWOOD
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH221AP

Smear No: CC6558496/96 Date Taken: 29-AUG-1996

Dr MCLEOD Wks wk

Signature: Date: 24/9/96

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Hospital use Only	Clinic	Day Date	Time	Hospital No.	GP112B

Ambulance Transport Required: Yes/No Sitting/Stretcher

REQUEST FOR OUT-PATIENT CONSULTATION
THE INFORMATION IN THIS SECTION MUST BE COMPLETED

Appointment Category: Routine ☒ Soon ☐ Urgent ☐

CHI No.

Hospital RIE Date 27/9/96

Please arrange for this patient to attend the COLPOSCOPY clinic of Dr/Mr

PARTICULARS OF PATIENT IN BLOCK LETTERS PLEASE

Patient's Surname HALLIDAY Maiden Surname

First Names SHONA Single/Married/Widowed/Other

Address 21 JAMES LEAN AVENUE Date of Birth 06.11.75

DALKEITH Patient's Occupation

Postal Code EH22 2AA Contact telephone number 654 1146

Has the patient attended hospital before? YES/NO If "YES" please state.

Name of Hospital RIE

Year of Attendance 1990 Hospital No. 0611751119

If the patient's name and/or address has/have changed since then please give details:

Can patient attend at short notice? YES/NO

If YES, minimum notice required ..... days

Name, Address and Telephone number of MEDICAL/DENTAL PRACTITIONER

DR WESTWOOD

Please use rubber stamp

I would be grateful for your opinion and advice on the above named patient. A brief outline of history, symptoms and signs is given below:

Dear Doctor

I would be grateful if you would see this 20 year old para 0 + 0 lady who has had a second smear reported as CIN 1.

Shona had a normal smear in July of 1995. A repeat was taken in June of this year because she had a history of post-coital bleeding, this was reported as CIN 1 and a three months follow-up has given the same result and colposcopy recommended.

Shone has no significant past medical history and is on Microgigynon for contraception. Thank you for seeing her.

Yours sincerely

DR D WESTWOOD

Diagnosis/provisional diagnosis

Present drug treatment and potential special hazards

X-ray (women of childbearing age) ■ of first day of L.M.P.

Relevant X-rays available ■ No. (if known)

Signature

355-2105

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Dr M. S. Wilson
Dr D. Robertson
Dr V. M. E. Ireland
Dr K. Chapman
Dr P. A. J. Copp
Dr M. E. D. Murray
Dr W. D. Marshall
Dr D. Westwood

MEDICAL CENTRE
ST. ANDREW STREET
DALKEITH EH22 1AP

Telephone: 0131-663 2461
Facsimile: 0131-654 1175

27/9/96

Miss Shona Halliday
21 James Lean Avenue
Dalkeith
EH22 2AA

Dear Shona

You recent smear has once again shown some inflammation. In view of the fact that this has happened twice now it has been recommended that you be referred to the Colposcopy Clinic where your cervix can be looked at more closely. I would emphasise that the changes on your smear are only very mild and there is no reason for alarm. I enclose a copy of a leaflet about Colposcopy but if you have any questions or which to discuss the matter further please do not hesitate to make an appointment.

Yours sincerely

DR D WESTWOOD

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DEPARTMENT OF PATHOLOGY
UNIVERSITY MEDICAL SCHOOL
TEVIOT PLACE, EDINBURGH EH8 9AG
Tel: 0131-650 3000

CERVICAL CYTOPATHOLOGY

Ref No: CC9408878/96

NAME: Miss SHONA HALLIDAY
ADDRESS: 81 JAMES LEAN AV
DALKEITH
MIDLOTHIAN
EH228AA
DATE OF BIRTH: 06-NOV-1975
SURNAME AT BIRTH: HALLIDAY
NHS No.: 762758897
Ref/Clinic No.:

G.P.: DR WESTWOOD
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH228AP

SCREENER: DR WESTWOOD
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN EH228AP

Date taken: 19-JUN-1996
Date received: 25-JUN-1996

LMP: 180696 Cx96/98
Parity: 0+0
Contraception: Oral
Specimen: PCB
Indication: Other (specify)
Cervix: Erosion
Specimen: Cervical
Other information:

CYTOPATHOLOGY REPORT

Mild squamous dyskaryosis present.

RESULT: Suggests CIN 1

T2 cells present

CLINICIAN'S COMMENT: 1/n abnormal F/U

RECOMMENDATION: Repeat in 3 Months

Dr E.McGoogan 09-JUL-96

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TO:
Miss SHONA HALLIDAY
81 JAMES LEAN AV
DALKEITH
MIDLOTHIAN
EH228AA

FROM:
DR WESTWOOD
DALKEITH MEDICAL CTR
84-86 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH228AP

Smears Rec: CC9408878/96 Date Taken: 19-JUN-1996

Your smear has shown a mild abnormality. You should have another smear in September to confirm that everything is normal. This is nothing to worry about but if you have any queries please do not hesitate to get in touch

Signature: Date: 11/7/96

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DEPARTMENT OF PATHOLOGY
UNIVERSITY MEDICAL SCHOOL
TEVIOT PLACE, EDINBURGH EH8 9AG
Tel: 0131-650 3000

CERVICAL CYTOPATHOLOGY

CC96/402/95

NAME: Miss SHONA HALLIDAY
ADDRESS: 21 JAMES LEAN AV
DALKEITH
MIDLOTHIAN
EH22 2AP
DATE OF BIRTH: 06-NOV-1970
SURNAME AT BIRTH: HALLIDAY
NHS No.: 7627597
CR/Clinic No.:

Date taken: 07-JUL-1995
Date received: 10-JUL-1995
LMP: 30/6/95 Cycle: 5/28
Parity: 0+0
Contraception: nil
Symptoms: None
Indications: Routine Smear
Cervix: Normal
Specimen: Cervical
Other information:

GP: DR WESTWOOD
DALKEITH MEDICAL CTR
28-36 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH22 1AP

SENDER: DR WESTWOOD
DALKEITH MEDICAL CTR
28-36 ST ANDREW ST
DALKEITH
MIDLOTHIAN EH22 1AP

CYTOPATHOLOGY REPORT

RESULT: Negative

CLINICIAN'S COMMENT: M Cooper

RECOMMENDATION: Routine recall

Dr E.Nellegan 26-JUL-95

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TO:
Miss SHONA HALLIDAY
21 JAMES LEAN AV
DALKEITH
MIDLOTHIAN
EH22 2AP

FROM:
DR WESTWOOD
DALKEITH MEDICAL CTR
28-36 ST ANDREW ST
DALKEITH
MIDLOTHIAN
EH22 1AP

Smear No: 1444/95/12 Date Taken: 07-JUL-1995

You will be pleased to know that your cervical smear is normal. You should have your next smear in: JULY-1998 and will be sent a reminder at that time. However if you have any symptoms that worry you before then please contact your doctor.

please make appointment in July 1998

Signature: M Cooper Date: 26/7/95

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Discharge Summary

NHS Lothian

Source of Referral SA

Print Date: 20/06/2012 08:17:12
Our Ref : 600101156L

Patient :	Shona Halliday 7A ALLAN TERRACE Dalkeith EH22 1EW	**CHI:** **Date Of Birth :**	0611751143 06/11/1975
Care Provider:		**Referral Date :**	01/03/2012
Hospital :	Bonnyrigg Health Centre	**Date Referral Received:**	01/03/2012
Speciality :	Physiotherapy PACE - General Rehab	**First Contact Date:**	17/04/2012
GP Name:	Dr Westwood		
GP Address 1:	Dalkeith Medical Practice		
GP Address 2:	The Health Centre		
GP Address 3:	24-26 St Andrew Street		
GP Address 4:	Dalkeith		
GP Post Code:	EH22 1AP		

Reason for Referral Physiotherapy Assessment
Referral Diagnosis: Pain in joint
Presenting Complaint:

Health Issues	Additional Factor	Care Aim	Date Commenced

Discharge Date : 20/06/2012
Discharge Reason Planned course of intervention complete
Discharge To: Private residence
Discharge Comments:
The patient attended the general rehab group for exercises to strengthen her shoulders to help reduce her pain. She managed all the exercises well and is happy to continue with the exercises at home.

Community Discharge Summary

Signature: [signature] Date: 20/9/12

Page 1 of 1

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		14/01/16	14/01/16	25/02/16	25/02/16	07/04/16
Time Collected		14:05	14:05	14:00	14:00	14:17
Date Received		14/01/16	14/01/16	25/02/16	25/02/16	07/04/16
Time Received		17:25	17:45	18:39	18:54	17:15
Specimen Number		HR246130	HR246153	HR293039	HR293090	HR338485
Haemoglobin	115-160 g/l		131	134		130
Red cell count	3.8-5.8 x10^12/		3.98	4.13		3.99
Haematocrit	0.37-0.47 ratio		0.379	0.388		0.376
Mean cell volume	78-98 fl		95	94		94
Mean cell Hb.	27.0-32.0 pg		**32.9**	**32.4**		**32.6**
White cell count	4.0-11.0 x10^9/		8.4	9.3		8.6
Neutrophil Count	2.0-7.5 x10^9/l		5.14	6.42		5.71
Lymphocyte Count	1.5-4.0 x10^9/l		2.48	2.34		2.29
Monocyte Count	0.2-0.8 x10^9/l		0.60	0.45		0.48
Eosinophil Count	0.04-0.4 x10^9/		0.13	0.08		0.13
Basophil Count	0.01-0.1 x10^9/		0.05	0.02		0.03
Platelet count	150-400 x10^9/l		251	251		286
ESR	3-15 mm/hr	Insuff			9	

COMMENTS:

DATE PRINTED: 08/04/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES

www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143 **D.O.B:** 06/11/1975 **Tel:** [redacted]
Patient: HALLIDAY, SHONA **Sex:** Female

Report to: Dr Katrina L Catton (GP Reg)
Address: Dalkeith Medical Ctr.,Dalkeith

Taken: 25/08/2022 15:50
Received: 26/08/2022 14:44
Date Reported: 31/08/2022

Clinical Details:
Recurrent thrush

recurrent thrush, unable to take fluconazole due to medication interaction, need further information re: sensitivity to clotrimazole.

Lab. Ref. No.:MG808680F Spec.:High vaginal swab

Culture and Sensitivities
Microscopy :
No White blood cells seen
No Clue cells seen
No Trichomonas vaginalis seen
Culture :
Large numbers of **Yeasts** isolated
Further investigations to follow from Mycology

Mycology Identification
Specialist Mycology lab ID **Candida species Germ tube positive**

Fluconazole S
Germ tube positive yeasts include Candida albicans,
Candida dubliniensis and Candida africana.

Authorised by : Dr Elzbieta Czarniak

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		30/08/2019	25/10/2019	20/12/2019	14/02/2020	14/04/2020
Time Collected		10:35	10:46	10:38	10:25	13:03
Date Received		30/08/2019	25/10/2019	20/12/2019	14/02/2020	14/04/2020
Time Received		16:38	16:05	14:59	16:38	15:15
Specimen Number		HB900527N	HB942942T	HB989085T	HB941434K	HB976611W
Creatinine	50-98 umol/L	61	58	56	56	57
eGFR (/1.73m2)	ml/min	>60	>60	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	140	140	141	140	140
Potassium	3.6-5.0 mmol/L	**3.5 L**	4.5	4.6	4.0	4.5
Bilirubin	3-21 umol/L	5	5	5	5	7
ALT	10-50 U/L	18	15	17	22	15
Alk.Phos	40-125 U/L	79	80	85	75	79
GGT	5-35 U/L	17	17	14	15	14

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 15/04/2020
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: dmards Methotrexate.
On methotrexate

Date Collected		18/03/21	13/05/21	08/07/21	02/09/21	29/10/21
Time Collected		14:15	14:22	14:11	14:21	09:41
Date Received		18/03/21	13/05/21	08/07/21	02/09/21	29/10/21
Time Received		16:22	17:08	16:50	16:45	13:30
Specimen Number		HR368111	HR220968	HR276020	HR337265	HR380959
Haemoglobin	115-165 g/L	123	121	123	117	133
Red cell count	3.8-5.8 10^12/L	3.93	3.89	4.01	3.83	4.26
Haematocrit	0.36-0.47 ratio	0.369	0.367	0.382	**0.359**	0.404
Mean cell volume	78-98 fL	94	94	95	94	95
Mean Cell Hb	27.0-32.0 pg	31.3	31.1	30.7	30.5	31.2
White cell count	4.0-11.0 10^9/L	8.0	7.3	9.1	8.4	6.9
Neutrophil Count	2.0-7.5 10^9/L	5.34	4.67	6.81	5.54	4.65
Lymphocyte Count	1.5-4.5 10^9/L	2.01	2.02	1.77	2.10	1.78
Monocyte Count	0.2-0.8 10^9/L	0.48	0.49	0.41	0.58	0.41
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.06	0.10	0.10	0.07
Basophil Count	0.01-0.1 10^9/L	0.04	0.05	0.02	0.05	0.03
Platelet count	150-400 10^9/L	346	336	344	301	285

COMMENTS:

DATE PRINTED: 30/10/2021
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: monitoring.
On methotrexate

Date Collected		14/05/19	05/07/19	30/08/19	25/10/19	20/12/19
Time Collected		09:21	09:37	10:35	10:46	10:38
Date Received		14/05/19	05/07/19	30/08/19	25/10/19	20/12/19
Time Received		13:11	13:39	16:42	15:55	15:02
Specimen Number		HR386050	HR238223	HR291552	HR344854	HR398663
Haemoglobin	115-165 g/L	121	121	126	120	120
Red cell count	3.8-5.8 10^12/L	3.90	3.97	4.14	3.90	3.90
Haematocrit	0.36-0.47 ratio	**0.362**	0.365	0.390	0.368	0.374
Mean cell volume	78-98 fL	93	92	94	94	96
Mean Cell Hb	27.0-32.0 pg	31.0	30.5	30.4	30.8	30.8
White cell count	4.0-11.0 10^9/L	7.0	7.0	**14.3**	6.9	**3.4**
Neutrophil Count	2.0-7.5 10^9/L	4.82	4.59	**11.90**	5.14	**1.75**
Lymphocyte Count	1.5-4.5 10^9/L	1.52	1.86	1.60	**1.24**	**1.15**
Monocyte Count	0.2-0.8 10^9/L	0.52	0.46	0.74	0.43	0.38
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.09	**0.02**	0.10	0.07
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.03	0.02	0.03
Platelet count	150-400 10^9/L	257	270	276	291	276

COMMENTS:

DATE PRINTED: 21/12/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
MTX bloods.

Date Collected		23/05/2025	17/09/2025	14/12/2025	17/12/2025	24/03/2026
Time Collected		09:14	08:56	21:31	08:57	09:06
Date Received		23/05/2025	17/09/2025	14/12/2025	17/12/2025	24/03/2026
Time Received		14:39	13:37	23:05	13:32	14:24
Specimen Number		HB826065H	HB927283S	HB050772L	HB815389Z	HB892448N
Urea	2.5-6.6 mmol/L			3.5		
Creatinine	50-98 umol/L	**48 L**	51	63	59	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60.0
Sodium	135-145 mmol/L	139	138	137	135	138
Potassium	3.6-5 mmol/L	4.8	4.5	4.7	**5.2 H**	4.7
TCO2	22-30 mmol/L			23		
Bilirubin	3-21 umol/L	6	7	7	5	6
ALT	10-50 U/L	13	13	12	14	14
Alk.Phos	40-125 U/L	75	73	92	92	72
GGT	5-35 U/L	9	12		15	13
Albumin	36-47 g/L	38	38	41	**35 L**	40
Calcium	2.2-2.6 mmol/L			2.41		
Adjustd Calcium	2.2-2.6 mmol/L			2.42		
Amylase	3-100 U/L			30		
C-Reactive Prot	0-5 mg/L			**61 H**		

COMMENTS: Only comments on the most recent result are printed

24/03/2026 HB892448N

DATE PRINTED: 25/03/2026
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Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

Primary & Community Division
Department of Clinical Psychology
East and Midlothian

Rosslynlee Hospital
Roslin
Midlothian EH25 9QF
[redacted]

NHS Lothian

Dr Robertson
Dalkeith medical Practice
24 St Andrew Street
Dalkeith EH22 1AP

Date 16-03-07
Your Ref
Our Ref

Enquiries to Liz Tulloch, Secretary
Extension 57604
Direct Line 0131 536 7604

6.11.75

Patient: Miss Shona Halliday
7a Allan terrace
Dalkeith EH22 1EL

Date of birth: 23-03-1985 ?

Unit Number: 308150

Dear Dr Robertson,

Shona Halliday was referred to SHORE by Thomas Mitchell from the Parasuicide Team at the RIE. She presented there on the 03-12-06, following an overdose. I met four times with Shona, who engaged well.

Shona took an impulsive overdose while under the influence of alcohol, with suicidal intent. She had had suicidal thoughts for a couple of weeks prior to the incident. She admitted using excessive amounts of alcohol at the weekend as an attempt to manage feelings of hopelessness and depressive thoughts (i.e. 'I am unworthy', 'Everything is a struggle', 'I am not a good [redacted] While under the influence of alcohol, she engaged in dangerous behaviour, including driving a motor vehicle and carrying a knife. She also pushed [redacted] into arguments, resulting in Shona being further isolated. Shona admitted having ambivalent feeling about the overdose. She was partly disappointed about her failure and she was dreading having to carry on with her life and having to put a mask on. However Shona was also hoping to find help to break this pattern of negative emotions and behaviour. In the last 12 months, she has taken 3 overdoses. She has a [redacted] who is 5. he stays with [redacted] at the weekend. Shona has been barred from local pubs due to her behaviour while intoxicated. She is holding a regular job as a dinner lady, which she appears to enjoy.

The first part of the SHORE intervention consisted in helping Shona understand better what happened before, during and after her overdose. Then, we identified variables that she could modified to prevent further overdose. Shona was surprised at the idea that she could make positive changes to prevent self-destructive behaviour. We discussed alcohol abuse as being a significant risk factor, especially when she was in a depressive mental state. Through trials and error, she eventually admitted that limiting her alcohol intake, at this stage in her life, may be a safer option. She agreed to explore new social activities that do not involve alcohol. She has started to open up more about her feelings with her [redacted] and has re-started regular physical activity.

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Shona has been on antidepressants for 6 years, but continues to be experiencing symptoms of depression. Due to the brevity of the SHORE intervention, we have only been able to touch at skills to manage depressive negative thoughts. She believes that she may benefit from having further psychotherapy to address depressive symptoms, such as recurrent negative thoughts and lack of motivation/energy. In agreement with Shona, I have referred her to the Clinical Psychology department in Rosslynlee Hospital.

Yours sincerely,

Joe Riba-Segues
Psychological Therapist

cc. Penny Balfour, Depart. of Clinical Psychology, Rosslynlee Hospital.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		26/06/14	26/06/14	10/07/14	10/07/14	11/08/14
Time Collected		11:52	11:52	14:01	14:01	14:02
Date Received		26/06/14	26/06/14	10/07/14	10/07/14	11/08/14
Time Received		16:53	16:54	17:32	17:35	17:10
Specimen Number		HR268790	HR268794	HR283999	HR286044	HR314719
Haemoglobin	115-160 g/l	**114**		**108**		
Red cell count	3.8-5.8 x10^12/	3.95		**3.77**		
Haematocrit	0.37-0.47 ratio	**0.349**		**0.330**		
Mean cell volume	78-98 fl	88		88		
Mean cell Hb.	27.0-32.0 pg	28.9		28.6		
White cell count	4.0-11.0 x10^9/	9.2		8.7		
Neutrophil Count	2.0-7.5 x10^9/l	5.88		5.24		
Lymphocyte Count	1.5-4.0 x10^9/l	2.67		2.69		
Monocyte Count	0.2-0.8 x10^9/l	0.55		0.65		
Eosinophil Count	0.04-0.4 x10^9/	0.07		0.10		
Basophil Count	0.01-0.1 x10^9/	0.04		0.04		
Platelet count	150-400 x10^9/l	328		298		
ESR	3-15 mm/hr		14		**26**	14

COMMENTS:

DATE PRINTED: 12/08/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: anaemia.

Date Collected		21/06/2011	16/07/2012	08/10/2012	08/10/2012	17/07/2013
Time Collected		10:10	09:50	15:11	15:11	10:35
Date Received		21/06/2011	16/07/2012	08/10/2012	08/10/2012	17/07/2013
Time Received		16:19	12:59	16:58	17:20	17:07
Specimen Number		HB515770J	HB819192W	QB312932A	QB312929R	HB942660D
Urea	2.5-6.6 mmol/L				2.9	3.5
Creatinine	60-120 umol/L				51 L	54 L
eGFR (/1.73m2)	ml/min				>60	>60
Sodium	135-145 mmol/L				139	142
Potassium	3.6-5 mmol/L				4.1	4.1
Bilirubin	3-21 umol/L				6	3
ALT	10-50 U/L				13	14
Alk.Phos	40-125 U/L				87	89
GGT	5-35 U/L					15
Albumin	30-45 g/L				42	
Calcium	2.1-2.6 mmol/L				2.39	
Adjustd Calcium	2.1-2.6 mmol/L				2.35	
CK	30-135 U/L				89	
Iron	10-28 umol/L	30 H	4 L			
Transferrin	2.0-4.0 g/L	4.63 H	4.25 H			
Transferrin Sat	%	25	4 L			
Vitamin B12	180-2000 ng/L	171 L	223			
Serum Folate	2.8-20 ug/L	5.4	3.8			
Ferritin	15-200 ug/L	17	4 L			34
Total Protein	60-80 g/L				74	
IgG	6-15 g/L				8.29	
IgA	0.8-4.5 g/L				1.65	
IgM	0.35-2.9 g/L				1.56	
Prot E'phoresis					COMMENT	
TSH	0.2-4.5 mU/L				5.4 H	2.9
Free T4	9-21 pmol/L				12	12
25OH VitD imm'assay	nmol/L			61		
Anti-tTG IgA (DS2)	0.1-5.0				0.5	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 18/07/2013
TIME PRINTED: 22:00

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		03/04/14	03/04/14	17/04/14	17/04/14	01/05/14
Time Collected		11:52	11:52	11:54	11:54	11:46
Date Received		03/04/14	03/04/14	17/04/14	17/04/14	01/05/14
Time Received		17:08	17:17	17:51	17:58	17:46
Specimen Number		HR202818	HR202857	HR216316	HR216347	HR228242
Haemoglobin	115-160 g/l	115			118	118
Red cell count	3.8-5.8 x10^12/	3.94			4.04	4.11
Haematocrit	0.37-0.47 ratio	**0.356**			**0.354**	**0.364**
Mean cell volume	78-98 fl	90			88	89
Mean cell Hb.	27.0-32.0 pg	29.2			29.2	28.7
White cell count	4.0-11.0 x10^9/	**11.8**			**17.8**	**13.4**
Neutrophil Count	2.0-7.5 x10^9/l	**8.31**			**14.88**	**8.32**
Lymphocyte Count	1.5-4.0 x10^9/l	2.27			2.12	**4.12**
Monocyte Count	0.2-0.8 x10^9/l	**1.07**			0.71	**0.81**
Eosinophil Count	0.04-0.4 x10^9/	0.09			0.08	0.13
Basophil Count	0.01-0.1 x10^9/	0.03			0.04	0.06
Platelet count	150-400 x10^9/l	293			347	386
ESR	3-15 mm/hr		**18**	**25**		

COMMENTS:

DATE PRINTED: 02/05/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: monitoring.
On methotrexate

Date Collected		14/04/20	11/06/20	06/08/20	01/10/20	26/11/20
Time Collected		13:03	14:16	13:54	14:36	14:45
Date Received		14/04/20	11/06/20	06/08/20	01/10/20	26/11/20
Time Received		15:17	16:55	17:00	16:51	16:31
Specimen Number		HR296463	HR331196	HR373203	HR219066	HR269784
Haemoglobin	115-165 g/L	124	127	121	**114**	118
Red cell count	3.8-5.8 10^12/L	3.97	4.09	3.87	**3.67**	3.84
Haematocrit	0.36-0.47 ratio	0.365	0.379	0.366	**0.349**	**0.350**
Mean cell volume	78-98 fL	92	93	95	95	91
Mean Cell Hb	27.0-32.0 pg	31.2	31.1	31.3	31.1	30.7
White cell count	4.0-11.0 10^9/L	7.6	10.7	6.5	6.5	7.7
Neutrophil Count	2.0-7.5 10^9/L	5.05	**8.48**	4.40	4.05	4.91
Lymphocyte Count	1.5-4.5 10^9/L	1.80	**1.48**	1.65	1.84	2.12
Monocyte Count	0.2-0.8 10^9/L	0.64	0.68	0.39	0.53	0.52
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.06	0.06	0.08	0.06
Basophil Count	0.01-0.1 10^9/L	0.05	0.03	0.03	0.03	0.04
Platelet count	150-400 10^9/L	298	302	335	305	304

COMMENTS:

DATE PRINTED: 27/11/2020
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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DALKEITH MEDICAL PRACTICE
CHANGE OF NAME AND/OR ADDRESS

Changed on Computer

SURNAME: HALLIDAY
FORENAME: SHONA
DATE OF BIRTH: 06.11.1975
NEW ADDRESS: 16 THORNYBANK GROVE, DALKEITH
NEW POSTCODE: EH22 2EG
OLD ADDRESS: 7A ALLAN TERRACE, DALKEITH, EH22 1EW
NEW/EXISTING TEL No: MOB [redacted]

NEW NAME:

FAMILY MEMBER(S) also changing address:

Name: [redacted] **Date of Birth:** [redacted]
Name: **Date of Birth:**
Name: **Date of Birth:**
Name: **Date of Birth:**

CONFIRMATION/PROOF OF NAME, DATE OF BIRTH AND/OR ADDRESS:
Name and/or Date of Birth: Passport or Driving Licence (Photographic)
Address: Utility, Employment, DWP or other
Confirmation of change seen: CB (Initials/Receptionist) Date: 26/6/12
* Under 16 Name change: Parent/Guardian confirmation of right to change

(File to DOCMAN)

P:\Forms\Change of Name or Address Form - Reception Desk.doc

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		18/01/17	15/02/17	01/03/17	16/03/17	13/04/17
Time Collected		09:51	09:29	08:41	14:16	11:02
Date Received		18/01/17	15/02/17	01/03/17	16/03/17	13/04/17
Time Received		15:32	16:05	12:52	16:52	15:14
Specimen Number		HR237716	HR268400	HR283488	HR301615	HR332816
Haemoglobin	115-160 g/L	137	133	132	129	139
Red cell count	3.8-5.8 10^12/L	4.28	4.07	4.01	3.92	4.30
Haematocrit	0.37-0.47 ratio	0.407	0.394	0.388	0.381	0.417
Mean cell volume	78-98 fL	95	97	97	97	97
Mean Cell Hb	27.0-32.0 pg	32.0	**32.7**	**32.9**	**32.9**	**32.3**
White cell count	4.0-11.0 10^9/L	6.8	**13.7**	6.8	8.3	6.9
Neutrophil Count	2.0-7.5 10^9/L	4.38	**11.36**	4.67	5.69	4.08
Lymphocyte Count	1.5-4.0 10^9/L	1.78	1.65	1.55	1.62	2.19
Monocyte Count	0.2-0.8 10^9/L	0.50	0.60	0.44	**0.81**	0.49
Eosinophil Count	0.04-0.4 10^9/L	0.11	0.10	0.10	0.10	0.11
Basophil Count	0.01-0.1 10^9/L	0.04	0.03	0.03	0.05	0.04
Platelet count	150-400 10^9/L	251	236	316	231	268

COMMENTS:

DATE PRINTED: 14/04/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		12/10/2017	08/11/2017	06/12/2017	03/01/2018	30/01/2018
Time Collected		13:30	09:21	09:25	14:07	13:47
Date Received		12/10/2017	08/11/2017	06/12/2017	03/01/2018	30/01/2018
Time Received		16:25	12:56	14:01	16:59	16:54
Specimen Number		HB9561012	HB976787G	HB910975H	HB902299N	HB924308C
Creatinine	50-98 umol/L	65	61	55	51	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	**>60.0 L**	>60
Sodium	135-145 mmol/L	139	143	138	139	140
Potassium	3.6-5.0 mmol/L	4.0	4.5	4.7	4.4	4.4
Bilirubin	3-21 umol/L	8	<5	<5	5	5
ALT	10-50 U/L	30	12	18	40	20
Alk.Phos	40-125 U/L	80	90	93	98	85
GGT	5-35 U/L	16	19	21	20	18
Vitamin B12	180-2000 ng/L			214		
Serum Folate	2.8-20 ug/L			**>20.0 H**		

COMMENTS: Only comments on the most recent result are printed

30/01/2018 HB924308C

DATE PRINTED: 31/01/2018
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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29-May-2026
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REFERRAL LETTER - Referral from GP

MEDICAL IN CONFIDENCE

REFERRAL TO

ObstetricsF3
L 1st Maternity Appointment

Royal Infirmary of Edinburgh at Little France (S314H)
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA

Urgency of referral	Routine
Date of referral	05-Jan-2011
Date submitted	05-Jan-2011
UCPN	1010014210483

PATIENT DETAILS

Surname	HALLIDAY
Forename(s)	SHONA
Title	MISS
Sex	Female
Date of birth	06-Nov-1975
CHI no.	0611751143
Previous Surname	

Address

7A ALLAN TERRACE
DALKEITH
EH22 1EW

Contact number(s)

Voice : 6632086

REFERRING PRACTITIONER DETAILS

Name	Dr. Mary Murray
GMC code	2331869
GP code	42927
Practice name	DALKEITH MEDICAL PRACTICE (77197)
Practice code	77197

Practice address

THE HEALTH CENTRE
24-26 ST ANDREW STREET
DALKEITH
EH22 1AP

Contact number(s)

Voice : [redacted]

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CLINICAL INFORMATION

History of presenting complaint / examination findings / investigation results

Presenting complaint

Description: Pregnancy.

Comment: Dear Midwives

This patient had a positive home pregnancy test on 23 December 2010. Her LMP was approximately 20 November 2010.

Please note that she has a PMH depression and is currently on Venlafaxine 75mg daily. She will be reviewed before her next prescription.

I would be grateful if you would provide antenatal care as appropriate.

Kind regards.

Investigations

Description	Result	Date
Referral Source :	Referral from GP	

Reason for referral

Care type requested: Out Patient - New

Expected outcome: Not Specified

Past medical history

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Notes summary on computer			15-Jan-2007	15-Jan-2007
Suicide SII - NOS		overdose	07-Jan-2007	07-Jan-2007
Alcohol abuse - unspecified			03-Dec-2006	03-Dec-2006
Suicide SII - NOS		overdose	03-Dec-2006	03-Dec-2006
[X]Depressive episode, unspecf		Recurrent	29-Mar-2006	29-Mar-2006
Suicide SII - NOS		overdose	25-Mar-2006	25-Mar-2006
Premenstrual tension syndrome			11-Mar-2003	11-Mar-2003
Suicide SII - NOS		overdose	01-Jul-2001	01-Jul-2001
[X]Puerperal mental disord NEC			10-Mar-2001	10-Mar-2001
Normal delivery in normal case			12-Feb-2001	12-Feb-2001
[X]Intentional self poisoning			28-Dec-1999	28-Dec-1999
Urinary tract infect.unsp.NOS			18-Jun-1982	18-Jun-1982

Past procedures (High priority - carried out within the last 12 months)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	Negative		26-Nov-1997	26-Nov-1997
Excision of tonsil			01-Jul-1997	01-Jul-1997
Intravenous pyelography	Negative		18-Jun-1982	18-Jun-1982

Recent medication (Any medication issued within last 90 days not shown above)

Drug name	BNF code	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
VENLAFAXINE mr tab 75mg	16839001	tablet(s)	1 Tab Daily		08-Dec-2010		08-Dec-2010
CETIRIZINE tabs 10mg	05918001	tablet(s)	TAKE ONE DAILY		17-Nov-2010		17-Nov-2010
Venlafaxine Mr TABS 75MG	16839001		1 Tab Daily		08-Oct-2010		08-Oct-2010

Additional relevant information

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Smoking history (Encounters): Current smoker , Date recorded: 28-Sep-2009
Alcohol history (Encounters): Light drinker - 1-2u/day , Date recorded: 24-Sep-2004
Patient Weight in Kilograms:76
Patient Height in Metres:1.65

Signature of referring doctor (or other professional) Date

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		15/05/2014	29/05/2014	12/06/2014	26/06/2014	10/07/2014
Time Collected		09:58	14:15	13:06	11:52	14:01
Date Received		15/05/2014	29/05/2014	12/06/2014	26/06/2014	10/07/2014
Time Received		15:34	18:46	16:43	17:02	17:30
Specimen Number		QB688323W	QB715187Z	HB977531H	HB985262L	HB902659K
Urea	2.5-6.6 mmol/L	3.4	5.1	2.9	3.9	3.5
Creatinine	60-120 umol/L	**55 L**	**57 L**	**55 L**	**58 L**	**59 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	**146 H**	140	138	139	141
Potassium	3.6-5 mmol/L	4.1	4.0	**5.3 H**	4.3	4.2
Bilirubin	3-21 umol/L	3	3	4	7	6
ALT	10-50 U/L	14	13	18	13	14
Alk.Phos	40-125 U/L	83	79	85	87	83
GGT	5-35 U/L	20	23	18	17	16
Albumin	30-45 g/L	36	38		43	37

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 11/07/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		08/10/2012	08/10/2012	17/07/2013	17/07/2013	26/11/2013
Time Collected		15:11	15:11	10:35	10:35	09:35
Date Received		08/10/2012	08/10/2012	17/07/2013	17/07/2013	26/11/2013
Time Received		16:58	17:20	17:07	17:07	14:07
Specimen Number		QB312932A	QB312929R	HB942660D	HB9426632	HB984187Q
Urea	2.5-6.6 mmol/L		2.9	3.5		3.1
Creatinine	60-120 umol/L		51 L	54 L		62
eGFR (/1.73m2)	ml/min		>60	>60		>60
Sodium	135-145 mmol/L		139	142		138
Potassium	3.6-5 mmol/L		4.1	4.1		4.3
Glucose	mmol/L				4.7	
Spec type Rand/Fast	Limits				Rand(<11)	
Bilirubin	3-21 umol/L		6	3		
ALT	10-50 U/L		13	14		
Alk.Phos	40-125 U/L		87	89		
GGT	5-35 U/L			15		
Albumin	30-45 g/L		42			
Calcium	2.1-2.6 mmol/L		2.39			
Adjustd Calcium	2.1-2.6 mmol/L		2.35			
CK	30-135 U/L		89			
Urate	0.12-0.36 mmol/L					0.26
Ferritin	15-200 ug/L			34		
Total Protein	60-80 g/L		74			
IgG	6-15 g/L		8.29			
IgA	0.8-4.5 g/L		1.65			
IgM	0.35-2.9 g/L		1.56			
Prot E'phoresis			COMMENT			
TSH	0.2-4.5 mU/L		5.4 H	2.9		
Free T4	9-21 pmol/L		12	12		
25OH VitD imm'assay	nmol/L	61				
Anti-tTG IgA (DS2)	0.1-5.0		0.5			

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 26/11/2013
TIME PRINTED: 22:00

Specimen type is serum, plasma or blood unless otherwise stated

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Text Reminder Service:

Please complete the below form to indicate preference for receiving Text Reminders for everyone in your household, then please return this form to Dalkeith Medical Practice at your earliest convenience.

Patient Name: SHONA HALLIDAY ✓

Patient Date of Birth: 06.11.1975

Patient Contact Number: [redacted]

I would like to receive text reminders: (YES) / NO (Please Circle)

Patient Name: [redacted]

Patient Date of B

Patient Contact N

I would like to rec

Patient Name:

Patient Date of B

Patient Contact N

I would like to rec

Patient Name:.....

Patient Date of Birth:.....

Patient Contact Number:.....

I would like to receive text reminders: YES / NO (Please Circle)

Patient Name:.....

Patient Date of Birth:.....

Patient Contact Number:.....

I would like to receive text reminders: YES / NO (Please Circle)

Page 2 of 2

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA — **UPI:** 0611751143 — **CHI:** 0611751143
DOB: 06/11/1975 — **SEX:** F — **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre — **SENDER:**
CLINICAL DETAILS: anaemia.

Date Collected		16/07/2012	08/10/2012	08/10/2012	17/07/2013	17/07/2013
Time Collected		09:50	15:11	15:11	10:35	10:35
Date Received		16/07/2012	08/10/2012	08/10/2012	17/07/2013	17/07/2013
Time Received		12:59	16:58	17:20	17:07	17:07
Specimen Number		HB819192W	QB312932A	QB312929R	HB942660D	HB942663Z
Urea	2.5-6.6 mmol/L			2.9	3.5	
Creatinine	60-120 umol/L			**51 L**	**54 L**	
eGFR (/1.73m2)	ml/min			>60	>60	
Sodium	135-145 mmol/L			139	142	
Potassium	3.6-5 mmol/L			4.1	4.1	
Glucose	mmol/L					4.7
Spec type Rand/Fast	Limits					Rand(<11)
Bilirubin	3-21 umol/L			6	3	
ALT	10-50 U/L			13	14	
Alk.Phos	40-125 U/L			87	89	
GGT	5-35 U/L				15	
Albumin	30-45 g/L			42		
Calcium	2.1-2.6 mmol/L			2.39		
Adjustd Calcium	2.1-2.6 mmol/L			2.35		
CK	30-135 U/L			89		
Iron	10-28 umol/L	**4 L**				
Transferrin	2.0-4.0 g/L	**4.25 H**				
Transferrin Sat	%	**4 L**				
Vitamin B12	180-2000 ng/L	223				
Serum Folate	2.8-20 ug/L	3.8				
Ferritin	15-200 ug/L	**4 L**			34	
Total Protein	60-80 g/L			74		
IgG	6-15 g/L			8.29		
IgA	0.8-4.5 g/L			1.65		
IgM	0.35-2.9 g/L			1.56		
Prot E'phoresis				COMMENT		
TSH	0.2-4.5 mU/L			**5.4 H**	2.9	
Free T4	9-21 pmol/L			12	12	
25OH VitD imm'assay	nmol/L		61			
Anti-tTG IgA (DS2)	0.1-5.0			0.5		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 18/07/2013
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: MXT.....

Date Collected		18/06/15	18/06/15	30/07/15	30/07/15	10/09/15
Time Collected		13:30	13:30	13:35	13:35	14:06
Date Received		18/06/15	18/06/15	30/07/15	30/07/15	10/09/15
Time Received		17:16	17:44	17:04	17:10	16:57
Specimen Number		HR226409	HR226515	HR269375	HR269523	HR311432
Haemoglobin	115-160 g/l		**103**	124		127
Red cell count	3.8-5.8 x10^12/		4.16	4.36		4.14
Haematocrit	0.37-0.47 ratio		**0.335**	0.383		0.378
Mean cell volume	78-98 fl		81	88		91
Mean cell Hb.	27.0-32.0 pg		**24.8**	28.4		30.7
White cell count	4.0-11.0 x10^9/		7.8	8.4		7.2
Neutrophil Count	2.0-7.5 x10^9/l		4.86	5.06		4.56
Lymphocyte Count	1.5-4.0 x10^9/l		2.28	2.49		2.07
Monocyte Count	0.2-0.8 x10^9/l		0.46	0.63		0.44
Eosinophil Count	0.04-0.4 x10^9/		0.12	0.14		0.08
Basophil Count	0.01-0.1 x10^9/		0.04	0.03		0.02
Platelet count	150-400 x10^9/l		363	255		247
ESR	3-15 mm/hr	**16**			7	

COMMENTS:

DATE PRINTED: 11/09/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**
CLINICAL DETAILS: on methotrexate.

Date Collected		26/11/2013	03/02/2014	03/02/2014	06/03/2014	20/03/2014
Time Collected		09:35	15:52	15:52	09:44	14:14
Date Received		26/11/2013	03/02/2014	03/02/2014	06/03/2014	20/03/2014
Time Received		14:07	17:29	17:51	16:59	15:38
Specimen Number		HB9841870	QB202261J	QB202250V	HB938059V	HB945594G
Urea	2.5-6.6 mmol/L	3.1	3.5		4.1	4.4
Creatinine	60-120 umol/L	62	**58 L**		**59 L**	63
eGFR (/1.73m2)	ml/min	>60	>60		>60	>60
Sodium	135-145 mmol/L	138	140		138	139
Potassium	3.6-5 mmol/L	4.3	3.8		4.2	3.9
Glucose	mmol/L			5.8		
Spec type Rand/Fast	Limits			Rand(<11)		
Bilirubin	3-21 umol/L		4		7	4
ALT	10-50 U/L		16		19	15
Alk.Phos	40-125 U/L		93		93	79
GGT	5-35 U/L				18	20
Albumin	30-45 g/L		39		36	36
Calcium	2.1-2.6 mmol/L		2.40			
Adjustd Calcium	2.1-2.6 mmol/L		2.42			
Cholesterol	mmol/L		6.1			
Triglyceride	0.8-2.1 mmol/L		**3.7 H**			
HDL Chol.	1.1-1.7 mmol/L		1.1			
LDL Chol.	mmol/l		3.3			
Chol:HDLC Ratio			5.5			
Urate	0.12-0.36 mmol/L	0.26	0.27			
C-Reactive Prot	mg/L		<1			
Anti-tTG IgA (DS2)	0.1-5.0 U/mL		0.24			

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 21/03/2014
TIME PRINTED: 11:47

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NHS Lothian - Midlothian Community Hospital - Radiology Clinical Report

Patient	Shona Halliday 16 Thornybank Grove Dalkeith Midlothian EH22 2EG	**CHI** **Date of Birth** **Sex** **UHPI**	**0611751143** 06/11/1975 Female 600101156L
Requestor	LA Shipley Dalkeith Medical Practice	**Visit Number** **Date of Examination**	50540767 30/04/2025

US Gynaecology Pelvis

Clinical History
PV spotting , almost daily for 2-3 years since IUS insertion. still getting periods. suspects menopausal. sweating at night. pelvic exam normal, but unable to appreciate strings of IUS. imp- ?IUS related bleeding, ?IUS still there, ?other source of bleeding. many thanksDr [redacted] / Ultrasound Gynaecology (Pelvic Organs)

8770025 30/04/2025 US Gynaecology Pelvis

Uterus measures 86 x 50 x 60mm
The myometrium is coarse and heterogenous and there are possible features of adenomyosis. Small 15mm intramural fibroid seen posteriorly.
IUCD is seen correctly placed. No evidence of endometrial thickening. [redacted] myometrial thickness - 8mm at level of c.section scar.
Both ovaries normal.
No pelvic masses or free fluid.

[redacted] HCPC: RA48475
Sonographer.

Reporting Radiologist: [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On sulphasalazine dmards..

Date Collected		17/08/2023	05/09/2023	19/09/2023	03/10/2023	03/11/2023
Time Collected		13:14	14:30	13:27	13:22	09:03
Date Received		17/08/2023	05/09/2023	19/09/2023	03/10/2023	03/11/2023
Time Received		16:09	16:18	15:25	16:47	14:18
Specimen Number		HB932007L	HB945812B	HB955694W	HB9682020	HB907699C
Creatinine	50-98 umol/L	60	**47 L**	54	51	51
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	142	137	142	141	138
Potassium	3.6-5 mmol/L	4.1	3.9	4.2	4.0	4.5
Bilirubin	3-21 umol/L	5	4	4	5	5
ALT	10-50 U/L	17	13	14	17	13
Alk.Phos	40-125 U/L	78	70	80	81	87
GGT	5-35 U/L	16	13	17	18	18
Albumin	36-47 g/L	39		40		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 04/11/2023
TIME PRINTED: 11:47

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PGD 24 – Levonorgestrel 150 micrograms, Ethinylestradiol 30 micrograms (*Microgynon30®, Ovranette®) Version 3*

NHS Lothian

PRIMARY CARE ORGANISATION

Appendix :

0611751143 F

Supply Cc HALLIDAY Shona
7a Allan Terrace
DALKEITH EH22 1EW

663 2086 06/11/1975

rogynon® or Ovranette®) to Woman aged 14-45 years

Patient No. **Date of Birth:** ☐☐☐☐☐☐

The following criteria checklist should be adhered to for first time and return supply of the combined oral contraceptive Microgynon® or Ovranette® according to patient group direction for a period of up to three months (first time user) and up to 12 months (return user).

	YES	NO
1. Under 14 or not reached menarche or over 45 years old?	☐	☑
2. Any possibility of pregnancy? LMP	☐	☐
3. Relevant health problem or issue? (including cardiovascular disease, diabetes, breast cancer, liver disease, venous thromboembolism, breastfeeding	☐	☑
4. Relevant family history? (venous embolism/arterial in 1st degree Relative under 45.	☐	☑
5. Is there any history of focal/non focal migraines?	☐	☑
6. Over 35 years and a smoker?	☐	☑
7. Smokes more than 20 cigarettes daily?	☐	☑
8. Client's blood pressure above 139/89 (rechecked)?	☐	☑
9. BMI greater than 34	☐	☑
10. Any combination of risk factors?	☐	☑
11. Taking any interacting medicine? (e.g. Enzyme inducing drugs)	☐	☑
12. Experienced any troublesome side effects on the COC previously?	☐	☑

If the answers to all the above questions are "No" then the nurse or midwife can supply in the first instance 1-12 months of the stated combined oral contraceptive pills as per the patient group direction.

Pill Supplied OVRANETTE Number of Months Supplied: 3/12 Expiry date 8/11 Batch No.: D36351

Nurse's name GILLIAN CONNOLLY Signature G Connolly

Date 25/8/09

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **PIN:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Midwife
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
27 weeks gest
ATE <2HRS AGO

DATE		03/12/06	07/01/07	22/04/09	01/02/11	24/05/11
TIME		05:55	u/k	18:00	u/k	09:45
SPECIMEN No.		107386	118524	450900	637022	673810
Hb (g/l)	[M 130 – 180 : F 115 – 160]	135	142	121	121	103
RBC ($x10^{12}$/l)	[M 4.5 – 6.5 : F 3.8 – 5.8]	4.34	4.41	3.88	3.75	3.17
Hct	[M 0.40 – 0.54 : F 0.37 – 0.47]	0.398	0.402	0.369	0.360	0.310
MCV (fl)	[M / F 78 – 98]	92	91	95	96	98
MCH (pg)	[M / F 27 – 32]	31.1	32.2	31.2	32.3	32.5
Retic ($x10^9$/l)	[M / F 25 – 85]					
WBC ($x10^9$/l)	[M / F 4.0 – 11.0]	12.0	10.5	9.5	9.6	10.6
Neutrophils ($x10^9$/l)	[M / F 2.0 – 7.5]	7.49	5.77	5.31	6.50	7.64
Lymphocytes ($x10^9$/l)	[M / F 1.5 – 4.0]	3.75	3.86	3.44	2.32	2.21
Monocytes ($x10^9$/l)	[M / F 0.2 – 0.8]	0.69	0.80	0.59	0.63	0.63
Eosinophils ($x10^9$/l)	[M / F 0.04 – 0.4]	0.06	0.05	0.12	0.09	0.08
Basophils ($x10^9$/l)	[M / F 0.01 – 0.1]	0.04	0.03	0.02	0.02	0.02
Metamyelocytes ($x10^9$/l)						
Myelocytes ($x10^9$/l)						
Promyelocytes ($x10^9$/l)						
Blast Cells ($x10^9$/l)						
Nrbc / 100 WBC						
PLT ($x10^9$/l)	[M / F 150 – 350]	279	283	297	243	239
ESR (mm/hr)	[M 1 – 10 ; F 3 -15]					
Monospot						

PT	**Patient (secs)**		10			
	Control (secs)	[N 10.5 – 13.5]	9			
	Ratio (INR)	[TR 2.0 – 4.5]	1.1			
APTT	**Patient (secs)**		31			
	Control (secs)	[N 26 – 36]	32			
	Ratio	[TR 2.0 – 3.0]	1.0			
	Mix (secs)					
Fibrinogen (g/l)		[N 1.5 – 4.0]	3.2			
D-Dimer (ng/ml)		[N < 200]				

Dear GP
Please px Fe if not on iron already

Note: Specimen type is BLOOD unless otherwise stated.

Please Note: Specimen type is blood unless otherwise stated

DATE PRINTED: 24/05/2011
TIME PRINTED: 19:11

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr William D Marshall
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		13/10/14	13/10/14	13/11/14	13/11/14	06/01/15
Time Collected		14:25	14:25	14:17	14:17	13:09
Date Received		13/10/14	13/10/14	13/11/14	13/11/14	06/01/15
Time Received		17:25	17:26	17:05	18:09	17:17
Specimen Number		HR374472	HR374454	HR396695	HR396812	HR250792
Haemoglobin	115-160 g/l	**106**		**109**		
Red cell count	3.8-5.8 x10^12/	**3.75**		3.84		
Haematocrit	0.37-0.47 ratio	**0.338**		**0.342**		
Mean cell volume	78-98 fl	90		89		
Mean cell Hb.	27.0-32.0 pg	28.3		28.4		
White cell count	4.0-11.0 x10^9/	10.5		10.0		
Neutrophil Count	2.0-7.5 x10^9/l	6.96		7.31		
Lymphocyte Count	1.5-4.0 x10^9/l	2.59		2.02		
Monocyte Count	0.2-0.8 x10^9/l	0.77		0.57		
Eosinophil Count	0.04-0.4 x10^9/	0.11		0.06		
Basophil Count	0.01-0.1 x10^9/	0.05		0.04		
Platelet count	150-400 x10^9/l	318		330		
ESR	3-15 mm/hr		12		**26**	14

COMMENTS:

DATE PRINTED: 07/01/2015
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Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Klaas Schuur
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on methotrexate.
On methotrexate

Date Collected		02/09/21	29/10/21	21/01/22	22/04/22	15/06/22
Time Collected		14:21	09:41	09:35	09:06	10:16
Date Received		02/09/21	29/10/21	21/01/22	22/04/22	15/06/22
Time Received		16:45	13:30	13:18	13:26	16:41
Specimen Number		HR327265	HR380959	HR256411	HR341314	HR396252
Haemoglobin	115-165 g/L	117	133	134	142	145
Red cell count	3.8-5.8 10^12/L	3.83	4.26	4.20	4.18	4.27
Haematocrit	0.36-0.47 ratio	**0.359**	0.404	0.412	0.416	0.442
Mean cell volume	78-98 fL	94	95	98	**100**	**104**
Mean Cell Hb	27.0-32.0 pg	30.5	31.2	31.9	**34.0**	**34.0**
White cell count	4.0-11.0 10^9/L	8.4	6.9	6.3	9.5	10.4
Neutrophil Count	2.0-7.5 10^9/L	5.54	4.65	3.97	7.21	**7.74**
Lymphocyte Count	1.5-4.5 10^9/L	2.10	1.78	1.66	1.65	1.98
Monocyte Count	0.2-0.8 10^9/L	0.58	0.41	0.46	0.50	0.58
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.07	0.14	0.11	0.09
Basophil Count	0.01-0.1 10^9/L	0.05	0.03	0.06	0.05	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	301	285	334	315	273

COMMENTS:

15/06/22 HR396252E Rbc macrocytic+
Wbc neutrophil right shift+

DATE PRINTED: 16/06/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring/ on iron.

Date Collected		07/05/15	07/05/15	18/06/15	18/06/15	30/07/15
Time Collected		14:38	14:38	13:30	13:30	13:35
Date Received		07/05/15	07/05/15	18/06/15	18/06/15	30/07/15
Time Received		17:05	17:08	17:16	17:44	17:04
Specimen Number		HR377138	HR377126	HR226409	HR226515	HR269375
Haemoglobin	115-160 g/l		**99**		**103**	124
Red cell count	3.8-5.8 x10^12/		3.93		4.16	4.36
Haematocrit	0.37-0.47 ratio		**0.314**		**0.335**	0.383
Mean cell volume	78-98 fl		80		81	88
Mean cell Hb.	27.0-32.0 pg		**25.2**		**24.8**	28.4
White cell count	4.0-11.0 x10^9/		5.7		7.8	8.4
Neutrophil Count	2.0-7.5 x10^9/l		3.01		4.86	5.06
Lymphocyte Count	1.5-4.0 x10^9/l		1.99		2.28	2.49
Monocyte Count	0.2-0.8 x10^9/l		0.44		0.46	0.63
Eosinophil Count	0.04-0.4 x10^9/		0.17		0.12	0.14
Basophil Count	0.01-0.1 x10^9/		0.04		0.04	0.03
Platelet count	150-400 x10^9/l		242		363	255
ESR	3-15 mm/hr	**22**		**16**		

COMMENTS:

DATE PRINTED: 31/07/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		22/07/22	19/08/22	22/09/22	12/10/22	07/11/22
Time Collected		09:51	09:51	12:37	11:43	08:58
Date Received		22/07/22	19/08/22	22/09/22	12/10/22	07/11/22
Time Received		12:53	12:50	16:48	18:17	12:39
Specimen Number		HR230303	HR258575	HR286731	HR305491	HR330923
Haemoglobin	115-165 g/L	131	146	140	132	140
Red cell count	3.8-5.8 10^12/L	**3.76**	4.22	4.01	**3.72**	4.02
Haematocrit	0.36-0.47 ratio	0.382	0.430	0.411	0.387	0.416
Mean cell volume	78-98 fL	**102**	**102**	**103**	**104**	**104**
Mean Cell Hb	27.0-32.0 pg	**34.8**	**34.6**	**34.9**	**35.5**	**34.8**
White cell count	4.0-11.0 10^9/L	5.9	9.4	9.1	7.0	8.8
Neutrophil Count	2.0-7.5 10^9/L	4.10	6.68	6.63	4.95	6.21
Lymphocyte Count	1.5-4.5 10^9/L	**1.36**	1.91	1.92	1.57	1.79
Monocyte Count	0.2-0.8 10^9/L	0.30	0.55	0.45	0.31	0.62
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.12	0.09	0.08	0.12
Basophil Count	0.01-0.1 10^9/L	0.04	0.09	0.05	0.05	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	223	327	275	281	268

COMMENTS:

DATE PRINTED: 08/11/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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From: [redacted]
Sent: 25 September 2007 01:00
To: Clinical s77197
Subject: Call #73647 24-Sep-2007

Call #: 73647 Received NHS24: 24-Sep-2007 21:22
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 31 years)
Sex: Female | Received PCES: 22:30
Home Address: 7A Allan Terrace | Passed : __:__
| Advised: 22:56
Dalkeith EH22 1EW ()
Current Address:

()
Tel No: [redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 30 Mins Type: Doctor Advice | Departed: __:__
Consulted by: [redacted] Own Doctor: Westwood, D

Message received:
CB STING RED HARD SWOLLEN SEE A/V

NHS24 Consultation Begin: 24-Sep-2007 22:29
NHS24 Consulation End: 24-Sep-2007 22:29
NHS24 Consultation by: [redacted]

NHS24 Clinical Summary:
Clinical summary created: 24-Sep-2007
UNTRIAGED CALL FOR X AND [redacted] TO TRIAGE

NHS24 Outcome : Untriaged call - OOH Service clinician to phone patient

---

Advised: 22:56 Advised by: [redacted]

Time of Visit/Base: 22:56 Consulting Doctor:

Past Medical History:

Current Problem History:
bitten by ?wasp underarm yesterday. feels well but noticed on going to bed redness and hardness under arm with some redness tracking down arm. offered assessment and antibiotics at hub but declined and will attend gp in am. advised to contact dr if any worsening of sxs meanwhile.

Examination:

Outcome:

1

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Clinical code: M0... (Skin/subcutaneous infections)

Final Treatment:

Prescriptions:

UCS Outcome:

Followups:
follow up message (Patient To Contact Own Surgery)

Patient's Name: Shona Halliday

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Western General Hospital, EH4 2XU. Tel: 0131 537 1909 **Biochemistry Department**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Speciality : General Practitioner

Methotrexate monitoring.

Date Collected		03/04/2014	17/04/2014	01/05/2014	15/05/2014	29/05/2014
Time Collected		11:52	11:54	11:46	09:58	14:15
Date Received		03/04/2014	17/04/2014	01/05/2014	15/05/2014	29/05/2014
Time Received		17:27	17:50	18:04	15:34	18:46
Specimen Number		HB953203A	HB960024T	HB966525P	QB688323W	QB715187Z
Urea	2.5-6.6 mmol/L	4.7	4.1	3.9	3.4	5.1
Creatinine	60-120 umol/L	61	60	**57 L**	**55 L**	**57 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	141	**146 H**	140
Potassium	3.6-5 mmol/L	3.6	3.8	4.3	4.1	4.0
Bilirubin	3-21 umol/L	5	6	4	3	3
ALT	10-50 U/L	20	18	15	14	13
Alk.Phos	40-125 U/L	74	90	95	83	79
GGT	5-35 U/L	22	27	24	20	23
Albumin	30-45 g/L	36	37	38	36	38

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 30/05/2014
TIME PRINTED: 10:58

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
methotrexate monitoring.

Date Collected		26/11/2020	21/01/2021	18/03/2021	13/05/2021	08/07/2021
Time Collected		14:45	14:28	14:15	14:22	14:11
Date Received		26/11/2020	21/01/2021	18/03/2021	13/05/2021	08/07/2021
Time Received		16:29	16:44	16:41	16:51	16:47
Specimen Number		HB919265Y	HB953284S	HB904610K	HB949333T	HB901092M
Creatinine	50-98 umol/L	57	61	55	55	56
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60.0
Sodium	135-145 mmol/L	140	138	140	139	140
Potassium	3.6-5.0 mmol/L	4.3	4.4	3.9	4.2	4.4
Bilirubin	3-21 umol/L	5	6	10	5	5
ALT	10-50 U/L	11	12	17	15	15
Alk.Phos	40-125 U/L	79	92	82	82	104
GGT	5-35 U/L	15	19	17	15	14
Albumin	36-47 g/L	39	42	39	39	38

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 09/07/2021
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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smokefreeLothian
NHS
Lothian

Shona Halliday
16 Thornybank Grove
Dalkeith
EH22 2EG

DOB: 6/11/75

Smokefree East Lothian & Midlothian
(Formerly the Stop Smoking Service)
Bonnyrigg Health Centre
109/111 High Street Bonnyrigg
EH19 2ET
Tel: 0131 537 9914
[redacted]

Surgery: Dalkeith Health Centre

Date: 12/12/2014

Dear Dr

Your patient is attending stop smoking support and has been abstinent since 03/11/2014.

We would be grateful if you would prescribe further Nicotine Replacement Therapy as requested.

NRT product	Dose	Instructions	Issue	Quantity
Nicorette Invisi patch 16hr	25mg ☐	One patch daily as directed	Box of 7 patches	
	15mg ☒	One patch daily as directed	Box of 7 patches	X 2
	10mg ☒	One patch [redacted] as directed	Box of 7 patches	X 2

(* BNF contraindications and interactions checked) Please dispense weekly ☒ in full ☐

Additional Comments:

Requested by K Clapperton Stop Smoking Advisor

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, WGH**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
mtx monthly.

Date Collected		05/09/2023	19/09/2023	03/10/2023	03/11/2023	04/12/2023
Time Collected		14:30	13:27	13:22	09:03	09:02
Date Received		05/09/2023	19/09/2023	03/10/2023	03/11/2023	04/12/2023
Time Received		16:18	15:25	16:47	14:18	15:43
Specimen Number		HB945812B	HB955694W	HB968202Q	HB907699C	QB701309D
Creatinine	50-98 umol/L	**47 L**	54	51	51	50
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	137	142	141	138	139
Potassium	3.6-5 mmol/L	3.9	4.2	4.0	4.5	3.9
Bilirubin	3-21 umol/L	4	4	5	5	5
ALT	10-50 U/L	13	14	17	13	13
Alk.Phos	40-125 U/L	70	80	81	87	85
GGT	5-35 U/L	13	17	18	18	17
Albumin	36-47 g/L		40			36

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 05/12/2023
TIME PRINTED: 10:58

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		04/07/12	08/10/12	08/10/12	17/07/13	26/11/13
Time Collected		14:40	15:11	15:11	10:35	09:35
Date Received		04/07/12	08/10/12	08/10/12	17/07/13	26/11/13
Time Received		17:07	16:56	16:59	16:49	12:58
Specimen Number		HR462540	QB312928	QB312913	HR379400	HR287965
Haemoglobin	115-160 g/l	**102**		129	133	
Red cell count	3.8-5.8 x10^12/	4.11		4.26	4.00	
Haematocrit	0.37-0.47 ratio	**0.323**		0.373	0.385	
Mean cell volume	78-98 fl	79		88	96	
Mean cell Hb.	27.0-32.0 pg	**24.8**		30.3	**33.3**	
White cell count	4.0-11.0 x10^9/	10.5		10.2	5.9	
Neutrophil Count	2.0-7.5 x10^9/l	6.58		6.53	3.23	
Lymphocyte Count	1.5-4.0 x10^9/l	3.10		2.82	2.11	
Monocyte Count	0.2-0.8 x10^9/l	0.57		0.62	0.43	
Eosinophil Count	0.04-0.4 x10^9/	0.15		0.14	0.10	
Basophil Count	0.01-0.1 x10^9/	0.05		0.04	0.03	
Platelet count	150-350 x10^9/l	**352**		250	245	
ESR	3-15 mm/hr	**25**	**16**			**19**

COMMENTS:

DATE PRINTED: 26/11/2013
TIME PRINTED: 15:45

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		19/05/16	19/05/16	30/06/16	11/08/16	06/09/16
Time Collected		13:51	13:51	13:59	09:54	13:09
Date Received		19/05/16	19/05/16	30/06/16	11/08/16	06/09/16
Time Received		17:07	17:38	17:06	13:46	17:08
Specimen Number		HR383026	HR383051	HR227728	HR271488	HR300572
Haemoglobin	115-160 g/L	130		135	136	122
Red cell count	3.8-5.8 10^12/L	3.88		4.15	4.29	3.83
Haematocrit	0.37-0.47 ratio	0.383		0.392	0.398	**0.356**
Mean cell volume	78-98 fL	**99**		95	93	93
Mean Cell Hb	27.0-32.0 pg	**33.5**		**32.5**	31.7	31.9
White cell count	4.0-11.0 10^9/L	8.5		10.9	7.2	8.4
Neutrophil Count	2.0-7.5 10^9/L	5.82		7.23	4.45	5.36
Lymphocyte Count	1.5-4.0 10^9/L	2.03		2.91	2.14	2.30
Monocyte Count	0.2-0.8 10^9/L	0.48		0.61	0.42	0.57
Eosinophil Count	0.04-0.4 10^9/L	0.11		0.13	0.10	0.12
Basophil Count	0.01-0.1 10^9/L	0.03		0.04	0.05	0.04
Platelet count	150-400 10^9/L	238		269	339	273
ESR	3-15 mm/hr		**16**			

COMMENTS:

DATE PRINTED: 07/09/2016
TIME PRINTED: 06:00

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NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES

www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143 **D.O.B:** 06/11/1975 **Tel:** [redacted]
Patient: HALLIDAY, SHONA **Sex:** Female

Report to: Mary Sked (Nurse Practitioner)
Address: Dalkeith Medical Ctr.,Dalkeith

Taken: 12/12/2025 12:17
Received: 13/12/2025 11:48
Date Reported: 16/12/2025

Clinical Details:
+++ leucocytes, +++ protein, ++++ blood, ++++ nitrites - on Trimethoprim.

Senders ref:

Lab. Ref. No.:MU723542G Spec.:Mid stream urine

Urine culture
Escherichia coli greater than 100,000 cfu/ml

Amoxicillin R	Gentamicin S
Cefalexin S	Nitrofurantoin S
Ciprofloxacin S	Pivmecillinam S
Co-Amoxiclav R	Trimethoprim R

Increased dosing is recommended for antimicrobials if reported as Intermediate or I. For dosing:
Please refer to local antimicrobial guidelines
e.g. Right Decision Support NHS Lothian Antimicrobial Prescribing toolkit, or East Region Formulary.

Urine samples for culture and sensitivity testing should be sent using red topped boric acid universal containers filled to the fill line. The use of boric acid improves the quality of test results and reduces the number of false positives. If the sample is less than 15ml continue to use a white topped universal. Samples should be refrigerated if there is an anticipated delay in transport.

If susceptible trimethoprim is the first choice in the Lothian Joint Formulary for lower UTI in adults. Second choice is nitrofurantoin MR (Modified Release). If susceptible trimethoprim is more effective than cefalexin, amoxicillin and co-amoxiclav for cystitis.

Ciprofloxacin and co-amoxiclav should be avoided if possible in patients without pyelonephritis. Treatment with cephalosporins, co-amoxiclav or ciprofloxacin has a higher association with subsequent Clostridium difficile infection than trimethoprim, nitrofurantoin, amoxicillin or gentamicin.

Authorised by : Background Authorisation for [redacted]

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DALKEITH MEDICAL PRACTICE

Dr K Chapman
Dr D Marshall
Dr D Westwood
Dr C Murray
Dr R Conlan
Dr G McNeill

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
W[redacted]

MISS SHONA HALLIDAY
16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

04/06/2014

Dear MISS HALLIDAY

We have tried contacting you by telephone recently, without success, in order to arrange a **routine** telephone appointment with your GP .

We have made a **routine** telephone appointment for: Thursday 12th June 2014 @ 09.45am
with: Dr Ahmed.

If you are unable to make this appointment on this date/time would you please contact the Practice - **0131 561 5500** and arrange a more convenient time.

Many thanks.

Yours sincerely

Elaine, receptionist.

FOR DALKEITH MEDICAL PRACTICE

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards 3 monthly Methotrexate monitoring.

Date Collected		03/10/2023	03/11/2023	04/12/2023	21/03/2024	05/08/2024
Time Collected		13:22	09:03	09:02	13:20	13:44
Date Received		03/10/2023	03/11/2023	04/12/2023	21/03/2024	05/08/2024
Time Received		16:47	14:18	15:43	15:19	16:54
Specimen Number		HB968202Q	HB907699C	QB701309D	HB923383Q	HB958186Q
Creatinine	50-98 umol/L	51	51	50	50	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	141	138	139	138	138
Potassium	3.6-5 mmol/L	4.0	4.5	3.9	4.0	3.9
Bilirubin	3-21 umol/L	5	5	5	5	5
ALT	10-50 U/L	17	13	13	22	22
Alk.Phos	40-125 U/L	81	87	85	85	85
GGT	5-35 U/L	18	18	17	24	16
Albumin	36-47 g/L			36	41	40

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 06/08/2024
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		05/12/22	24/01/23	21/02/23	21/03/23	12/05/23
Time Collected		08:55	13:55	10:02	09:52	12:10
Date Received		05/12/22	24/01/23	21/02/23	21/03/23	12/05/23
Time Received		12:58	16:39	13:54	12:41	16:53
Specimen Number		HR355758	HR200838	HR228081	HR252453	HR302319
Haemoglobin	115-165 g/L	141	124	138	136	134
Red cell count	3.8-5.8 10^12/L	4.02	**3.61**	4.03	3.93	3.91
Haematocrit	0.36-0.47 ratio	0.415	0.376	0.416	0.422	0.401
Mean cell volume	78-98 fL	**103**	**104**	**103**	**107**	**103**
Mean Cell Hb	27.0-32.0 pg	**35.1**	**34.3**	**34.2**	**34.6**	**34.3**
White cell count	4.0-11.0 10^9/L	8.7	8.9	8.4	7.0	6.5
Neutrophil Count	2.0-7.5 10^9/L	6.54	6.33	5.92	4.61	3.91
Lymphocyte Count	1.5-4.5 10^9/L	**1.46**	1.83	1.75	1.64	1.96
Monocyte Count	0.2-0.8 10^9/L	0.56	0.55	0.58	0.56	0.50
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.09	0.10	0.11	0.11
Basophil Count	0.01-0.1 10^9/L	0.06	0.05	0.07	0.06	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	295	262	265	245	255

COMMENTS:

DATE PRINTED: 13/05/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		10/09/15	22/10/15	22/10/15	03/12/15	03/12/15
Time Collected		14:06	14:14	14:14	13:32	13:32
Date Received		10/09/15	22/10/15	22/10/15	03/12/15	03/12/15
Time Received		17:02	16:53	16:58	18:08	18:35
Specimen Number		HR311483	HR357184	HR357235	HR204314	HR204360
Haemoglobin	115-160 g/l			130	133	
Red cell count	3.8-5.8 x10^12/			3.93	4.02	
Haematocrit	0.37-0.47 ratio			0.370	0.391	
Mean cell volume	78-98 fl			94	97	
Mean cell Hb.	27.0-32.0 pg			**33.1**	**33.1**	
White cell count	4.0-11.0 x10^9/			8.4	9.1	
Neutrophil Count	2.0-7.5 x10^9/l			5.81	6.09	
Lymphocyte Count	1.5-4.0 x10^9/l			1.90	2.26	
Monocyte Count	0.2-0.8 x10^9/l			0.57	0.64	
Eosinophil Count	0.04-0.4 x10^9/			0.08	0.10	
Basophil Count	0.01-0.1 x10^9/			0.04	0.03	
Platelet count	150-400 x10^9/l			256	271	
ESR	3-15 mm/hr	7	11			9

COMMENTS:

DATE PRINTED: 04/12/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: macrocytosis on methotrexate.

Date Collected		22/09/22	12/10/22	07/11/22	22/11/22	05/12/22
Time Collected		12:37	11:43	08:58	10:55	08:55
Date Received		22/09/22	12/10/22	07/11/22	22/11/22	05/12/22
Time Received		16:48	18:17	12:39	15:55	12:58
Specimen Number		HR286731	HR305491	HR330923	HR343167	HR355758
Haemoglobin	115-165 g/L	140	132	140	136	141
Red cell count	3.8-5.8 10^12/L	4.01	**3.72**	4.02	3.90	4.02
Haematocrit	0.36-0.47 ratio	0.411	0.387	0.416	0.411	0.415
Mean cell volume	78-98 fL	**103**	**104**	**104**	**105**	**103**
Mean Cell Hb	27.0-32.0 pg	**34.9**	**35.5**	**34.8**	**34.9**	**35.1**
White cell count	4.0-11.0 10^9/L	9.1	7.0	8.8	8.9	8.7
Neutrophil Count	2.0-7.5 10^9/L	6.63	4.95	6.21	6.19	6.54
Lymphocyte Count	1.5-4.5 10^9/L	1.92	1.57	1.79	1.95	**1.46**
Monocyte Count	0.2-0.8 10^9/L	0.45	0.31	0.62	0.64	0.56
Eosinophil Count	0.04-0.4 10^9/L	0.09	0.08	0.12	0.07	0.09
Basophil Count	0.01-0.1 10^9/L	0.05	0.05	0.06	0.07	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	275	281	268	310	295

COMMENTS:

DATE PRINTED: 06/12/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
as per podiatry ?flare RA.

Date Collected		08/07/2022	22/07/2022	19/08/2022	22/09/2022	12/10/2022
Time Collected		08:57	09:51	09:51	12:37	11:43
Date Received		08/07/2022	22/07/2022	19/08/2022	22/09/2022	12/10/2022
Time Received		13:37	13:06	12:56	17:46	16:50
Specimen Number		HB924891C	HB935785E	HB961228W	QB449241G	HB917830J
Creatinine	50-98 umol/L	56	**45 L**	59	**48 L**	50
eGFR (/1.73m2)	ml/min	>60	>60.0	>60.0	>60	>60.0
Sodium	135-145 mmol/L	136	140	137	140	139
Potassium	3.6-5 mmol/L	3.8	4.1	4.3	4.2	4.1
Bilirubin	3-21 umol/L	7	4	6	5	
ALT	10-50 U/L	13	18	22	15	
Alk.Phos	40-125 U/L	89	85	93	93	
GGT	5-35 U/L	18	20	22	18	
Albumin	36-47 g/L	36	**35 L**	40	39	
Vitamin B12	180-2000 ng/L		413			
Serum Folate	2.8-20 ug/L		**>20.0 H**			
C-Reactive Prot	0-5 mg/L					4
TSH	0.23-5.6 mU/L		5.3			
Free T4	9-28 pmol/L		12			

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 13/10/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr William D Marshall
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		13/10/14	13/11/14	13/11/14	06/01/15	06/01/15
Time Collected		14:25	14:17	14:17	13:09	13:09
Date Received		13/10/14	13/11/14	13/11/14	06/01/15	06/01/15
Time Received		17:26	17:05	18:09	17:17	17:33
Specimen Number		HR374454	HR396695	HR396812	HR250792	HR250824
Haemoglobin	115-160 g/l		**109**			**109**
Red cell count	3.8-5.8 x10^12/		3.84			3.99
Haematocrit	0.37-0.47 ratio		**0.342**			**0.345**
Mean cell volume	78-98 fl		89			87
Mean cell Hb.	27.0-32.0 pg		28.4			27.3
White cell count	4.0-11.0 x10^9/		10.0			8.4
Neutrophil Count	2.0-7.5 x10^9/l		7.31			5.78
Lymphocyte Count	1.5-4.0 x10^9/l		2.02			1.92
Monocyte Count	0.2-0.8 x10^9/l		0.57			0.59
Eosinophil Count	0.04-0.4 x10^9/		0.06			0.11
Basophil Count	0.01-0.1 x10^9/		0.04			0.04
Platelet count	150-400 x10^9/l		330			359
ESR	3-15 mm/hr	12		**26**	14	

COMMENTS:

DATE PRINTED: 07/01/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring. fortnightly.

Date Collected		05/10/2016	21/10/2016	03/11/2016	21/11/2016	05/12/2016
Time Collected		09:58	08:43	11:03	11:23	11:20
Date Received		05/10/2016	21/10/2016	03/11/2016	21/11/2016	05/12/2016
Time Received		17:12	12:23	17:36	15:14	14:59
Specimen Number		HB942445B	HB954297J	HB964294Z	HB977500H	HB988785B
Creatinine	50-98 umol/L	53	55	54	59	54
eGFR (/1.73m2)	ml/min	>60	>60	**>60.0 L**	>60	>60
Sodium	135-145 mmol/L	139	138	142	141	141
Potassium	3.6-5.0 mmol/L	3.7	4.7	4.0	3.9	4.0
Bilirubin	3-21 umol/L	7	6	7	5	5
ALT	10-50 U/L	17	41	14	17	13
Alk.Phos	40-125 U/L	73	76	74	77	78
GGT	5-35 U/L	12	15	14	18	13
Albumin	36-47 g/L	36	36	37	37	37
Calcium	2.2-2.6 mmol/L	2.29				
Adjustd Calcium	2.2-2.6 mmol/L	2.38				

COMMENTS: Only comments on the most recent result are printed

05/12/2016 HB988785B

DATE PRINTED: 06/12/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		25/10/19	20/12/19	14/02/20	14/04/20	11/06/20
Time Collected		10:46	10:38	10:25	13:03	14:16
Date Received		25/10/19	20/12/19	14/02/20	14/04/20	11/06/20
Time Received		15:55	15:02	16:32	15:17	16:55
Specimen Number		HR344854	HR398663	HR252578	HR296463	HR331196
Haemoglobin	115-165 g/L	120	120	123	124	127
Red cell count	3.8-5.8 10^12/L	3.90	3.90	3.94	3.97	4.09
Haematocrit	0.36-0.47 ratio	0.368	0.374	0.370	0.365	0.379
Mean cell volume	78-98 fL	94	96	94	92	93
Mean Cell Hb	27.0-32.0 pg	30.8	30.8	31.2	31.2	31.1
White cell count	4.0-11.0 10^9/L	6.9	**3.4**	7.3	7.6	10.7
Neutrophil Count	2.0-7.5 10^9/L	5.14	**1.75**	5.35	5.05	**8.48**
Lymphocyte Count	1.5-4.5 10^9/L	**1.24**	**1.15**	**1.49**	1.80	**1.48**
Monocyte Count	0.2-0.8 10^9/L	0.43	0.38	0.34	0.64	0.68
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.07	0.09	0.09	0.06
Basophil Count	0.01-0.1 10^9/L	0.02	0.03	0.03	0.05	0.03
Platelet count	150-400 10^9/L	291	276	290	298	302

COMMENTS:

DATE PRINTED: 12/06/2020
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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DALKEITH MEDICAL PRACTICE
IMPLANON INSERTION PROFORMA

NAME/DOB: Shona Halliday 6/11/75

DATE OF INSERTION: 18/11/20

DATE OF REMOVAL: 18/11/23

REASON(S) FOR IMPLANT:

MEDICAL CRITERIA

- ☐ NOT PREGNANT
- ☐ POST PARTUM
- ☑ NO CONTRAINDICATIONS

last SI >10mths Reg periods

CURRENT CONTRACEPTION: - NIL

LMP: 13/11/20 **PARITY:** 2+0 **NORMAL CYCLE:** 3/28

CURRENT DRUG USE: MTX Hydroxy Venlafaxine

ALLERGY (INCLUDING LIGNOCAINE/LATEX): NK. No prob LA

COUNSELLING:

- ☑ Shown device and given explanation of mode of action
- ☑ Efficacy and duration of use
- ☑ Change in bleeding pattern
- ☑ Other side effects (weight, skin, mood)
- ☑ Drug interaction
- ☑ Return to fertility after use
- ☑ No STI protection
- ☑ Insertion and removal procedure
- ☑ Option removal on request
- ☑ Possibility of bruising or scar
- ☑ Patient will not be recalled in 3 years

WEIGHT:

79987272.00
Nexplanon®
68 mg Implant
For patient file
Lot.: 1000199

CLINICIAN: [illegible]

LIGNOCAINE and Expiry:

INSERTION SITE ☐ RIGHT ☑ LEFT

PALPATED POST INSERTION ☑

WOUND CARE ☑

POST INSERTION ADVICE AND FOLLOW-UP ☑ **USER CARD** ☑

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Primary & Community Division
Department of Clinical Psychology
East and Midlothian

Rosslynlee Hospital
Roslin
Midlothian, EH25 9QE
Tel: 0131 536 7604
Fax: 0131 536 7624

NHS Lothian

Date 16 April 2007
Your Ref
Our Ref DC/304799

Enquiries to Liz Tulloch, Secretary
Extension 57604
Direct Line 0131 536 7604

Miss Shona Halliday
7a Allan Terrace
Dalkeith
EH221EL

Dear Ms Halliday,

As you know Dr Robertson has referred you to the Department of Clinical Psychology for help with your difficulties.

I can now offer you an appointment on **Tuesday 1st May 2007 at 2.00pm at** Dalkeith Medical Centre, St Andrew Street, Dalkeith. The purpose of this initial appointment (which may last approximately an hour) is to discuss your current circumstances and agree with you what help we can offer. It will be helpful if you could complete the enclosed questionnaires and bring them with you.

If it is not possible for you to attend at this time, please contact our secretary as soon as possible on 0131 536 7604 between 9 am and 1pm or leave a message on the answering machine, so that an alternative time can be arranged. Likewise, if you feel you no longer require an appointment please let us know.

Yours sincerely,

Penny Balfour
Clinical Associate in Applied Psychology

cc. Dr Robertson, Dalkeith Medical Centre, St Andrew Street, Dalkeith

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Headquarters
St Roque, Astley Ainslie Hospital
133 Grange Loan, Edinburgh, EH9 2HL

Chairman: Garth [redacted] CBE
Chief Executive: [redacted] Duncanson

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		30/08/19	25/10/19	20/12/19	14/02/20	14/04/20
Time Collected		10:35	10:46	10:38	10:25	13:03
Date Received		30/08/19	25/10/19	20/12/19	14/02/20	14/04/20
Time Received		16:42	15:55	15:02	16:32	15:17
Specimen Number		HR291552	HR344854	HR398663	HR252578	HR296463
Haemoglobin	115-165 g/L	126	120	120	123	124
Red cell count	3.8-5.8 10^12/L	4.14	3.90	3.90	3.94	3.97
Haematocrit	0.36-0.47 ratio	0.390	0.368	0.374	0.370	0.365
Mean cell volume	78-98 fL	94	94	96	94	92
Mean Cell Hb	27.0-32.0 pg	30.4	30.8	30.8	31.2	31.2
White cell count	4.0-11.0 10^9/L	**14.3**	6.9	**3.4**	7.3	7.6
Neutrophil Count	2.0-7.5 10^9/L	**11.90**	5.14	**1.75**	5.35	5.05
Lymphocyte Count	1.5-4.5 10^9/L	1.60	**1.24**	**1.15**	**1.49**	1.80
Monocyte Count	0.2-0.8 10^9/L	0.74	0.43	0.38	0.34	0.64
Eosinophil Count	0.04-0.4 10^9/L	**0.02**	0.10	0.07	0.09	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.02	0.03	0.03	0.05
Platelet count	150-400 10^9/L	276	291	276	290	298

COMMENTS:

DATE PRINTED: 15/04/2020
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian - Imaging Request

Referral To	Royal Infirmary of Edinburgh at Little France Clinical Radiology LI Radiology - Ultrasound
Urgency of referral	Routine
Date of referral	28/11/2024
Date submitted	28/11/2024
UCPN	1010349229759

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice (Home) : [redacted]
Voice (Mobile) : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Lucie Shipley (GMC: 7135366)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested:	**Ultrasound Gynaecology (Pelvic Organs)**
Reason for Request:	PV spotting , almost daily for 2-3 years since IUS insertion. still getting periods. suspects menopausal. sweating at night. pelvic exam normal, but unable to appreciate strings of IUS. imp- ?IUS related bleeding, ?IUS still there, ?other source of bleeding. many thanks [redacted]

CLINICAL INFORMATION

Additional information

Patient Weight in Kilograms:73.5
Patient Height in Metres:1.65
Patient BMI:26.9
Patient Blood Pressure (Systolic):117
Patient Blood Pressure (Diastolic):74

Smoking history (Screening):Cigarette smoker	Date Recorded:21-Aug-2023
Smoking history (Encounters):Cigarette smoker	Date Recorded:21-Aug-2023
Alcohol history (Screening):Drinks rarely	Date Recorded:05-Jul-2019
Alcohol history (Encounters):Drinks rarely	Date Recorded:05-Jul-2019

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Date: 10/08/2016

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (40 years) 600101156L
Specialty **Consultant**	Rheumatology Dr CM Lambert	**Attendance Date**	09/08/2016

Dear Dr Ahmed

Diagnosis:
Inflammatory arthritis

Medication:
Hydroxychloroquine 200 mg bd
Methotrexate - see text to increase to 25 mg once per week
Folic acid 5 mg once per week

On the whole this lady is doing well but she has had 2 or 3 breakthroughs of symptoms and I suspect her stability of the control could be improved. Clinically at the moment she has got no swollen or tender joints but in view of her symptoms and pattern I think it is worthwhile nudging her Methotrexate dose up to 25 mg as a single weekly oral dose and keeping the Hydroxychloroquine at the current dose. She should of course be updated with flu immunisation later in the year and I will see her again in due course.

With kind regards.

Yours sincerely

Dr C M Lambert
Consultant Rheumatologist

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CML/DF
Date Dictated: 9/8/2016
Date Typed: 9/8/2016

Please note- The following email address which is checked daily can be used by health professionals only for routine rheumatology related queries and advice:
[redacted]

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SCCRS Cervical Cytopathology Request (Complete) Page 1 of 2

Cervical Cytopathology Request Form (Complete)

Request Id	1042067574
DOB / CHI	0611751143
Name	HALLIDAY, SHONA
CHI Address	7A ALLAN TER, DALKEITH, EH22 1EW
Correspondence	
Smear Taker ID	4861
Sender Location No.	1165
Sender Address	24-26 ST ANDREW STREET, DALKEITH, MIDLOTHIAN, EH22 1AP
Practice Address	24-26 ST ANDREW STREET, DALKEITH, MIDLOTHIAN, EH22 1AP
Type of Smear	**Cervical**
Appearance of Cervix	**Normal**
Current HRT	**No**
I.U.C.D.	**No**
Post Natal	**No**
Currently Immunosuppressed	**No**
Refer	**No Referral**
Observations	**No Referral**
Date Of Exam	**07 May 2008**
Date Sample Taken	**07 May 2008**
Last Menstrual Period	**21 Apr 2008**
Clinical Comments	**PMH colposcopy, now on 3 yr recall, cervix in tact, OCP, regular cycle**
Signature Of Requester	**Gillian Connolly**
Result	**Negative**
Recall Advice	**Routine Recall**
Infection(s)	
Cytology Report	

1042067574

HALLIDAY, SHONA

https://sccrs.nds.scot.nhs.uk/sccrs/SmearTakers/(2exyyu55vqfhgu45etpbclab)/Forms/... 29/05/2008

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LOTHIAN UNIVERSITY HOSPITALS NHS TRUST
MEDICAL MICROBIOLOGY SERVICES

Clinical Bacteriology, Royal Infirmary of Edinburgh,
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 **D.O.B:** 06/11/1975 **Patient:** HALLIDAY, SHONA **Sex:** Female	**Tel:** 0131 242 6048/6025
Report to: Dr Dawn L Westwood **Address:** Dalkeith Medical Centre	**Date Taken:** 03/04/2011 **Time Taken:** 21:00
	Date Received: 04/04/2011 **Time Received:** 12:44
	Date Reported: 05/04/2011

Lab. Ref. No.:MU540576J Spec.:Mid stream urine

Urine culture :
No growth
From 7th March 2011 the users served by the RIE microbiology laboratory will be changed from a service of universal microscopy and selective culture of urines to universal culture and selective microscopy of urines
For information for primary care see:
http://intranet.lothian.scot.nhs.uk/NHSLothian/Healthcare/A-Z/Laboratories/PLIG/Microbiology/Pages/Microbiology.aspx

Authorised by : Internal review For Dr AP Gibb

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: Query Hypothyroid
macrocytosis on methotrexate.

Date Collected		19/08/2022	22/09/2022	12/10/2022	05/12/2022	05/12/2022
Time Collected		09:51	12:37	11:43	08:55	08:59
Date Received		19/08/2022	22/09/2022	12/10/2022	05/12/2022	05/12/2022
Time Received		12:56	17:46	16:50	12:35	12:54
Specimen Number		HB961228W	QB449241G	HB917830J	HB960904L	HB961003N
Creatinine	50-98 umol/L	59	**48 L**	50		56
eGFR (/1.73m2)	ml/min	>60.0	>60	>60.0		>60.0
Sodium	135-145 mmol/L	137	140	139		140
Potassium	3.6-5 mmol/L	4.3	4.2	4.1		4.7
Bilirubin	3-21 umol/L	6	5			4
ALT	10-50 U/L	22	15			12
Alk.Phos	40-125 U/L	93	93			88
GGT	5-35 U/L	22	18			17
Albumin	36-47 g/L	40	39			
Vitamin B12	180-2000 ng/L				307	
Serum Folate	2.8-20 ug/L				6.7	
C-Reactive Prot	0-5 mg/L			4		
TSH	0.23-5.6 mU/L				3.9	
Free T4	9-28 pmol/L				13	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 06/12/2022
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

University Hospitals Division

Western General Hospital
First Floor
Outpatient Department
Crewe Road South
Edinburgh EH4 2XU

NHS Lothian

Rheumatic Diseases Unit

Miss Halliday
16 Thornybank Grove
Dalkeith
EH22 1AP

Date First Created 07/11/2012
Date Authorised
Date/Time Printed 07/11/2012 12:06
Our Ref 600101156L
CHI 0611751143

Patient: Miss Shona Halliday **UHPI:** 600101156L
16 Thornybank grove **Date of Birth:** 06/11/1975
Dalkeith
EH22 1AP

Attendance Date: 08/10/2012
Clinic Code: EA/MKG
Specialty: Rheumatology
Consultant: Dr MK Gray

Dear Miss Halliday,

I now have the results of your recent MRI of the hands. I am very glad to see that this shows no evidence of inflammation or damage suggestive of rheumatoid arthritis. Your recent blood tests, however, confirm that you are positive for the rheumatoid factor and for cyclic citrullinated peptide antibodies. I see from Dr Faridoon's letter that you are a heavy smoker. The strongest environmental risk factor for developing rheumatoid arthritis is smoking. In addition if patients do develop rheumatoid arthritis whilst smoking drug therapy is less effective in current smokers. I would strongly urge you to stop smoking and to seek the help of your GP as needs be as soon as possible. Although our investigations have not confirmed evidence of rheumatoid arthritis you are at a higher risk of developing this in the future. Should you develop any stiff or sore joints, particularly in the hands and feet, please do not hesitate to attend your GP promptly who will then refer you back to our clinic for a new assessment if your GP feels there is evidence of inflammation in your joints.

Yours Sincerely

Dr Mohini K Gray PhD FRCP
Senior Clinical Lecturer

Cc: Dr Westwood, Dalkeith Medical Practice, The Health Centre, 24-26 St Andrew Street, Dalkeith, EH22 1AP

Outpatient Clinic Letter

Rheumatology

Dr N Amft
Secretary
0131 537 3564

Dr P L Riches
Secretary
0131 536 8330

Dr V B Dhillon
Secretary
0131 537 1806

Dr M K Gray
Secretary
0131 537 3564

Dr C M Lambert
Secretary
0131 537 1798

Dr Neil McKay
Secretary
0131 537 1806

Dr E R McRorie
Secretary
0131 537 1016

Professor S Ralston
Secretary
0131 537 1813

Dr A Daroszewska
Secretary
0131 537 1813

Nurse Practitioners
Secretary
0131 537 3677
Helpline - 0131 537 1405

Osteoporosis Nurses
Jackie Berg 0131 537 3903
Gina De Lara 0131 537 2583

Ward 11
0131 537 2676
Clinic Appointments
0131 537 1340/46
Fax : 0131 537 1051

Page 1 of 2

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University Hospitals Division

Western General Hospital
First Floor
Outpatient Department
Crewe Road South
Edinburgh EH4 2XU

NHS Lothian

Cont'd... **Ref:** 600101156L **Patient Name:** Miss Shona Halliday

MKG/JP
Dictated on 07/11/12
Typed on 07/11/12

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/01/2015	09/02/2015	26/02/2015	23/03/2015	07/05/2015
Time Collected		13:09	13:11	13:50	14:13	14:38
Date Received		06/01/2015	09/02/2015	26/02/2015	23/03/2015	07/05/2015
Time Received		18:02	18:50	18:16	17:17	17:11
Specimen Number		HB909641X	HB935528Y	HB956414D	HB973663Y	HB913316A
Urea	2.5-6.6 mmol/L	4.2	3.0	4.1	3.2	2.8
Creatinine	60-120 umol/L	64	**55 L**	61	60	**59 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	140	142	142	139
Potassium	3.6-5 mmol/L	4.2	3.8	4.3	4.4	4.1
Bilirubin	3-21 umol/L	4	4	7	3	4
ALT	10-50 U/L	26	16	18	10	16
Alk.Phos	40-125 U/L	82	79	85	79	90
GGT	5-35 U/L	17	13	16	15	13
Albumin	30-45 g/L		37		37	39
Calcium	2.1-2.6 mmol/L		2.25			
Adjustd Calcium	2.1-2.6 mmol/L		2.31			

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 08/05/2015
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES
www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143 **D.O.B:** 06/11/1975 **Tel:** [redacted]
Patient: HALLIDAY, SHONA **Sex:** Female

Report to: Dr Katrina L Catton (GP Reg)
Address: Dalkeith Medical Ctr.,Dalkeith

Taken: 25/08/2022 15:50
Received: 26/08/2022 16:15
Date Reported: 29/08/2022

Clinical Details:
recurrent thrush, unable to take fluconazole due to medication interaction, need further information re: sensitivity to clotrimazole.

Lab. Ref. No.:MC309881M Spec.:Self taken Vulvo/Vaginal Swab

Abbott realtime Chlamydia	Negative
Abbott realtime Gonorrhoea	Negative

Authorised by : Background Authorisation for [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: mtx.....
On methotrexate

Date Collected		04/11/24	28/11/24	20/02/25	23/05/25	17/09/25
Time Collected		10:33	09:25	09:30	09:14	08:56
Date Received		04/11/24	28/11/24	20/02/25	23/05/25	17/09/25
Time Received		14:49	15:26	12:56	13:50	13:34
Specimen Number		HR337483	HR363223	HR236020	HR319826	HR235283
Haemoglobin	115-165 g/L	129	130	145	126	128
Red cell count	3.8-5.8 10^12/L	**3.62**	**3.75**	4.08	**3.58**	**3.61**
Haematocrit	0.36-0.47 ratio	0.389	0.414	0.431	0.383	0.394
Mean cell volume	78-98 fL	**108**	**110**	**106**	**107**	**109**
Mean Cell Hb	27.0-32.0 pg	**35.6**	**34.7**	**35.5**	**35.2**	**35.5**
White cell count	4.0-11.0 10^9/L	8.1	9.6	7.9	6.9	7.9
Neutrophil Count	2.0-7.5 10^9/L	5.31	6.81	5.93	4.86	5.85
Lymphocyte Count	1.5-4.5 10^9/L	2.09	2.17	1.56	1.50	1.58
Monocyte Count	0.2-0.8 10^9/L	0.55	0.48	0.33	0.43	0.34
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.09	0.05	0.08	0.06
Basophil Count	0.01-0.1 10^9/L	0.04	0.07	0.04	0.06	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	254	318	236	269	256

COMMENTS:

DATE PRINTED: 18/09/2025
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.

Date Collected		30/04/18	30/05/18	07/08/18	01/10/18	27/11/18
Time Collected		09:40	10:41	09:23	09:22	12:10
Date Received		30/04/18	30/05/18	07/08/18	01/10/18	27/11/18
Time Received		16:00	14:34	13:18	13:04	15:01
Specimen Number		HR319011	HR350443	HR217617	HR364682	HR221469
Haemoglobin	115-160 g/L	129	133	130	132	128
Red cell count	3.8-5.8 10^12/L	3.89	4.08	4.05	4.07	3.93
Haematocrit	0.37-0.47 ratio	0.383	0.400	0.391	0.394	0.376
Mean cell volume	78-98 fL	**99**	98	97	97	96
Mean Cell Hb	27.0-32.0 pg	**33.2**	**32.6**	**32.1**	**32.4**	**32.6**
White cell count	4.0-11.0 10^9/L	6.0	7.4	8.2	7.9	8.7
Neutrophil Count	2.0-7.5 10^9/L	3.55	5.18	5.51	5.70	6.15
Lymphocyte Count	1.5-4.0 10^9/L	1.84	1.61	1.76	1.58	1.97
Monocyte Count	0.2-0.8 10^9/L	0.48	0.51	0.80	0.48	0.43
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.06	0.12	0.09	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.03	0.03	0.04
Platelet count	150-400 10^9/L	245	256	258	259	254

COMMENTS:

DATE PRINTED: 28/11/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian - Referral Letter

Referral To	Western General Hospital Rheumatology L Basic SIGN Referral
Urgency of referral	Routine
Date of referral	13/12/2013
Date submitted	17/12/2013
UCPN	1010064296992

PATIENT DETAILS

CHI number: 0611751143
Name: MISS SHONA HALLIDAY
Date of birth: 06/11/1975
Sex: Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Ho [redacted]
Voice(Mo

REFERRING PRACTITIONER DETAILS

Name: Dr. Syeed Ahmed (GMC: 6041812)
Practice: Dalkeith Medical Practice (77197)
Phone: Voice [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
1AP

CLINICAL INFORMATION

Reason for Referral: Joint pain and inflamation, previous raised CCP

Main Referral Text:

Dear Doctor

I am most grateful for a further assessment of this 38-year old lady who was seen last year with multiple joint pains and a raised CCP. As the MRI scan did not reveal any inflammation no intervention was needed at that time but was to referred back if symptoms return.

She has been seeing us over the past six months with left, big toe metatarsophalangeal joint discomfort which was treated with painkillers and an x-ray was normal. She has also seen the Podiatrist who gave her new insoles, but the symptoms have persisted. Recent bloods, including serum urate have returned normal.

On examination there is slight swelling over the first and second MTPJ in the left foot with tenderness and no obvious redness or increased local temperature. Movements of the joint are painful.

Many thanks for your kind review and advice on further management.

Kind regards.

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Seen in colposcopy clinic			10/06/2013	10/06/2013
Computer summary updated			01/05/2012	01/05/2012
[X]Depressive episode	New event		30/04/2012	30/04/2012
Caesarean delivery			28/08/2011	28/08/2011
Notes summary on computer			15/01/2007	15/01/2007
Suicide SII - NOS		overdose	07/01/2007	07/01/2007
Suicide SII - NOS		overdose	03/12/2006	03/12/2006
Alcohol abuse - unspecified			03/12/2006	03/12/2006
[X]Depressive episode, unspecf		Recurrent	29/03/2006	29/03/2006

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Suicide SII - NOS	overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome		11/03/2003	11/03/2003
Suicide SII - NOS	overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC		10/03/2001	10/03/2001
Normal delivery in normal case		12/02/2001	12/02/2001
[X]Intentional self poisoning		28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS		18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Venlafaxine 75mg modified-release tablets	tablet	1 TAB DAILY		30/10/2013		30/10/2013
Venlafaxine 37.5mg tablets	tablet	TAKE ONE DAILY		30/10/2013		30/10/2013
Micronor 350microgram tablets (Janssen-Cilag Ltd)	tablet	ONE TABLET TO BE TAKEN ONCE DAILY		30/10/2013		30/10/2013

7813425.31.6569

Additional information

Smoking history (Encounters):Ex smoker Date recorded:26-Nov-2013
Alcohol history (Encounters):Drinks rarely Date recorded:26-Nov-2013
Patient Weight in Kilograms:69
Patient Height in Metres:1.65

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University Hospitals Division

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

NHS Lothian

Rheumatic Diseases Unit

Miss S Halliday
16 Thornybank grove
Dalkeith
EH22 1AP

Date First Created 21/10/2014
Date Authorised
Date/Time Printed 21/10/2014 11:21
Our Ref 600101156L
CHI 0611751143

Patient: Miss Shona Halliday
16 Thornybank grove
Dalkeith
EH22 1AP

UHPI: 600101156L
Date of Birth: 06/11/1975

Attendance Date: 03/02/2014

Clinic Code: EA\NDM
Specialty: Rheumatology
Consultant: Dr Neil Douglas McKay

Dear Miss S Halliday,

The scan of your bone strength taken on 12/09/2014 is reported to be within normal limits.

Yours Sincerely

Dr N McKay
Consultant Rheumatologist

P.S. to the GP
The T-score at the spine is -0.5 and normal, at the left femoral neck T-score -1.1 and osteopenia. The 10-year fracture risk is considered to be low and 4.3% at any skeleton site. The amount of dietary calcium should be advised to increase. Treatments regarding rheumatoid arthritis and review are ongoing.

CC:
Dr Ahmed
Dalkeith Medical Practice
24-26 St Andrew Street
Dalkeith EH22 1AP

Date dictated: 20/10//14
Date typed: 21/10/14 (NDM/MN)

Rheumatology
Dr N Amft
Secretary
0131 537 3564

Dr P L Riches
Secretary
0131 536 8330

Dr V B Dhillon
Secretary
0131 537 1806

Dr M K Gray
Secretary
0131 537 3564

Dr C M Lambert
Secretary
0131 537 1016

Dr Neil McKay
Secretary
0131 537 1806

Dr E R McRorie
Secretary
0131 537 1016

Professor S Ralston
Secretary
0131 537 1813

Dr H Bhat
Secretary
0131 537 1813

Nurse Practitioners
Secretary
0131 537 3677

Osteoporosis Nurses
Jackie Berg 0131 537 3903
Alison Langlands 0131 537 2583

Ward 75
0131 465 9075
Clinic Appointments
0131 537 1340/46

Outpatient Clinic Letter

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University Hospitals Division

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

NHS Lothian

Cont'd... **Ref:** 600101156L **Patient Name:** Miss Shona Halliday

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NHS Lothian - Referral Letter

Referral To	Western General Hospital Rheumatology L Basic SIGN Referral
Urgency of referral	Routine
Date of referral	09/08/2012
Date submitted	09/08/2012
UCPN	1010040096211

PATIENT DETAILS

CHI number: 0611751143
Name: MISS SHONA HALLIDAY
Date of birth: 06/11/1975
Sex: Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
EH22 2EG

Voice(Home) : [redacted]

REFERRING PRACTITIONER DETAILS

Name: Dr. Derek Robertson (GMC: 2330040)
Practice: DALKEITH MEDICAL PRACTICE (77197)
Phone: Voice : [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

CLINICAL INFORMATION

Reason for Referral: Flitting Joint pains with raised cyclic citrullinated peptide levels

Main Referral Text:

Dear Doctor

This 36 year old lady presented in July this year with pain in her right hand. She had been moving house and it was felt that she may have have a tenosynovitis.

She re presented a couple of weeks later when she described joint pains which was getting in her knees, ankles, wrists and elbows. This appeared to be flitting from one joint to another and was quite bearable. When seen at the time, there was no obvious synovitis and investigations were carried out.

Her cyclic citrullinated peptide levels were raised at 334 units per ml. Her A antinuclear antibody was positive and her antinuclear antibody titre was 1/80 speckled. She had a haemoglobin on 10.2 and mcv of 79 and esr of 25.

Shona had emergency caesarian section for foetal bradycardia in August 2011 with the [redacted] suffering neonatal encephalopathy pneumothorax and acute renal failure at the time of birth. Shona has had problems with her mood over the last 6 months but does seem to be making progress here.

Her blood tests also show that she had an iron deficiency anaemia and she has been started on ferrous sulphate.

On reviewing her after a blood test, her joints symptoms do seem to have improved rather than flitting in nature, she is having more generalised aching in all her joints but with little to see on exanimation.

I wonder whether we are seeing an early presentation of rheumatoid arthritis and in view of her elevated levels I would appreciate your expert assessment and advice re further management.

She has been given advice re the use of ibuprofen in the short term.

Yours sincerely

Pre-existing conditions (High & Medium Priority)

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Description	Modifier	Extension	Start Date	Date Recorded
Computer summary updated			01/05/2012	01/05/2012
[X]Depressive episode	New event		30/04/2012	30/04/2012
Caesarean delivery			28/08/2011	28/08/2011
Notes summary on computer			15/01/2007	15/01/2007
Suicide SII - NOS		overdose	07/01/2007	07/01/2007
Alcohol abuse - unspecified			03/12/2006	03/12/2006
Suicide SII - NOS		overdose	03/12/2006	03/12/2006
[X]Depressive episode, unspecf		Recurrent	29/03/2006	29/03/2006
Suicide SII - NOS		overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome			11/03/2003	11/03/2003
Suicide SII - NOS		overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC			10/03/2001	10/03/2001
Normal delivery in normal case			12/02/2001	12/02/2001
[X]Intentional self poisoning			28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS			18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Lactulose 3.1-3.7g/5ml oral solution	ml	15ML TWICE DAILY		01/08/2012		01/08/2012
Ferrous fumarate 210mg tablets	tablet	TAKE ONE 3 TIMES/DAY		01/08/2012		01/08/2012
Ibuprofen 400mg tablets	tablet	1 TAB 3 TIMES DAILY PRN		01/08/2012		01/08/2012
MICRONOR tabs 350mcg	tablet	ONE TABLET TO BE TAKEN ONCE DAILY		19/06/2012		19/06/2012
VENLAFAXINE tabs 37.5mg	tablet	TAKE ONE DAILY		19/06/2012		19/06/2012
VENLAFAXINE mr tab 75mg	tablet	1 TAB DAILY		19/06/2012		19/06/2012

Additional information

Smoking history (Encounters):Cigarette smoker Date recorded:5-Mar-2012
Alcohol history (Encounters):Light drinker - 1-2u/day Date recorded:24-Sep-2004
Patient Weight in Kilograms:69
Patient Height in Metres:1.65

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NHS Confidential: Personal data about a patient

LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
mtx.....

Date Collected		28/11/2024	20/02/2025	20/02/2025	23/05/2025	17/09/2025
Time Collected		09:25	09:27	09:30	09:14	08:56
Date Received		28/11/2024	20/02/2025	20/02/2025	23/05/2025	17/09/2025
Time Received		15:35	12:54	12:54	14:39	13:37
Specimen Number		HB867434V	HB938421N	HB938402Q	HB826065H	HB927283S
Creatinine	50-98 umol/L	**47 L**		**47 L**	**48 L**	51
eGFR (/1.73m2)	ml/min	>60		>60	>60	>60
Sodium	135-145 mmol/L	142		140	139	138
Potassium	3.6-5 mmol/L	4.1		4.7	4.8	4.5
Bilirubin	3-21 umol/L	6		5	6	7
ALT	10-50 U/L	14		20	13	13
Alk.Phos	40-125 U/L	88		87	75	73
GGT	5-35 U/L	13		8	9	12
Albumin	36-47 g/L			41	38	38
Vitamin B12	180-2000 ng/L		393			
Serum Folate	2.8-20 ug/L		7.5			
TSH	0.23-5.6 mU/L	3.1				
Free T4	9-28 pmol/L	14				
LH	2.4-12.6 U/L	**16.0 H**				
FSH	3.5-12.5 U/L	**18.3 H**				

COMMENTS: Only comments on the most recent result are printed

17/09/2025 HB927283S

DATE PRINTED: 18/09/2025
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		19/03/2019	14/05/2019	05/07/2019	30/08/2019	25/10/2019
Time Collected		09:32	09:21	09:37	10:35	10:46
Date Received		19/03/2019	14/05/2019	05/07/2019	30/08/2019	25/10/2019
Time Received		15:02	13:27	13:16	16:38	16:05
Specimen Number		HB942542A	HB989154T	HB945387J	HB900527N	HB942942T
Creatinine	50-98 umol/L	57	53	56	61	58
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	139	140	140
Potassium	3.6-5 mmol/L	4.3	4.2	4.3	**3.5 L**	4.5
Bilirubin	3-21 umol/L	8	5	7	5	5
ALT	10-50 U/L	16	16	15	18	15
Alk.Phos	40-125 U/L	81	75	76	79	80
GGT	5-35 U/L	16	16	14	17	17

COMMENTS: Only comments on the most recent result are printed

25/10/2019 HB942942T

DATE PRINTED: 26/10/2019
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Hospital Use only	Clinic	Day Date	Time	Hospital No:

Ambulance required?
No

~ *REFERRAL LETTER* ~

- Medical in Confidence -

REFERRAL TO:

Ms Anne Grant	Dalkeith Medical Centre 24 - 26 St Andrew Street DALKEITH EH22 1AP
Counselling Clinic	
Hosp email:	
Hospital Unit No:	

URGENCY OF REFERRAL:

Routine

PATIENT DETAILS:

Halliday	7a Allan Terrace DALKEITH
Shona	
Previous surnames:	
Title: Miss	
Female	
06/11/1975	EH22 1EW
0611751143	663 2086

REFERRING PRACTITIONER DETAILS:

JENNIFER FLETT	Dalkeith Medical Practice 24 St Andrew Street Dalkeith EH22 1AP
Tel: 0131-561-5500	
Fax: 0131-561-5555	

REGISTERED GP DETAILS:

DAWN WESTWOOD	Dalkeith Medical Practice 24 St Andrew Street Dalkeith EH22 1AP
Practice No: 77197	
GP No: S46531	
Fax: [redacted]	Tel: [redacted]

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Halliday, Shona, 0611751143, 06/11/1975 Ms [redacted] Community Psychiatry Dalkeith Medical Centre Routine
LF \\Gps77197serv1\Documents\JENNIFER FLETT\Halliday, Shona 2006 03 20 #1.doc

History of Presenting Complaint
Dear [redacted]

I'd be grateful if you could organise to see Shona who is a 30-year old lady.

She has a history of depression which started following the birth of her [redacted] in 2001. This improved, but then Shona developed quite bad problems with PMT and has been on a dose of 50mg of Sertraline for some time now. She has been stable on this for a while, but today came in to see me saying that she felt she was becoming quite depressed again. She'd felt low in mood again for several months and was also finding herself feeling quite tense, agitated and having panic attacks. This seems to have been precipitated by an event around Christmas where [redacted] got together with one of her [redacted] This has upset her a lot and unfortunately she cannot avoid seeing them from time to time.

Since her mood has become lower again recently she's been having quite a lot of dreams in which she can be very aggressive towards the two-some. She describes these as mad dreams and she wakes up in the morning feeling not very refreshed afterwards. In general she has been feeling less motivated and has been very tearful on occasions. It is often during a spell of crying that a panic attack will start. She's found that she's become more snappy towards her [redacted] and she feels guilty for doing this. She did have some fleeting thoughts about DSH a few days ago, but these have passed and she currently has no plans.

Shona finds it quite difficult to speak to [redacted] about the way she is feeling as she does not want to worry them, particularly her [redacted] As a result she keeps a lot of things to herself and finds herself becoming increasingly stressed by this. She would like to have some counselling sessions as a means of getting things off her chest.

I have increased her Sertraline today to 100mg daily and given her a very short course of Diazepam as she was very tense. I will continue to review her whilst she is feeling worse.

Many thanks.

Reason for Referral (& Expectation of Outcome)

Past Medical History
18/06/1982 Intravenous pyelography (7L121) [Negative]
18/06/1982 Urinary tract infection, site not specified NOS (K190z)
18/06/1982 U-S kidneys (585B.) [Negative]
01/07/1997 Excision of tonsil (7530.)
26/11/1997 Colposcopy of cervix (7E034) [Negative]
28/12/1999 [X]Intentional self poisoning/exposure to noxious substances (U20..)
12/02/2001 Normal delivery in a completely normal case (L20..)
12/06/2001 Notes summary on computer (9344.)

Current and Recent Medication
Recent Medication:
Diazepam tabs 2mg 1 tab 3 times daily prn (commenced 17/03/2006)
Sertraline tabs 100mg 1 tab daily (commenced 17/03/2006)
Sertraline tabs 50mg 1 tab daily (commenced 20/01/2006)

Clinical Warnings (eg allergies blood-borne viruses)

Halliday, Shona, 0611751143, 06/11/1975 Ms [redacted] Community Psychiatry Dalkeith Medical Centre Routine
LF \\Gps77197serv1\Documents\JENNIFER FLETT\Halliday, Shona 2006 03 20 #1.doc

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Additional Relevant Information

Smoking	***Alcohol***
Moderate smoker - 10-19 cigs/d (24/09/04)	7 - 14 units/week (24/09/04)

Yours sincerely

JENNIFER FLETT
20 March 2006

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Halliday, Shona, 0611751143, 06/11/1975 Ms [redacted] Community Psychiatry Dalkeith Medical Centre Routine
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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		20/02/25	23/05/25	17/09/25	14/12/25	17/12/25
Time Collected		09:30	09:14	08:56	21:31	08:57
Date Received		20/02/25	23/05/25	17/09/25	14/12/25	17/12/25
Time Received		12:56	13:50	13:34	23:05	13:28
Specimen Number		HR236020	HR319826	HR235283	HR128908	HR328269
Haemoglobin	115-165 g/L	145	126	128	143	131
Red cell count	3.8-5.8 10^12/L	4.08	**3.58**	**3.61**	3.97	**3.70**
Haematocrit	0.36-0.47 ratio	0.431	0.383	0.394	0.421	0.395
Mean cell volume	78-98 fL	**106**	**107**	**109**	**106**	**107**
Mean Cell Hb	27.0-32.0 pg	**35.5**	**35.2**	**35.5**	**36.0**	**35.4**
White cell count	4.0-11.0 10^9/L	7.9	6.9	7.9	**18.1**	**11.3**
Neutrophil Count	2.0-7.5 10^9/L	5.93	4.86	5.85	**14.94**	**9.08**
Lymphocyte Count	1.5-4.5 10^9/L	1.56	1.50	1.58	**1.44**	1.53
Monocyte Count	0.2-0.8 10^9/L	0.33	0.43	0.34	**1.57**	0.51
Eosinophil Count	0.04-0.4 10^9/L	0.05	0.08	0.06	0.06	0.07
Basophil Count	0.01-0.1 10^9/L	0.04	0.06	0.05	0.08	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	236	269	256	262	272

COMMENTS:

14/12/25 HR128908N Rbc macrocytic+ Neutrophilia

DATE PRINTED: 18/12/2025
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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From: [redacted]
Sent: 26 March 2007 01:00
To: Clinical s77197
Subject: Call #74412 25-Mar-2007

Call #: 74412 Received NHS24: 25-Mar-2007 15:28
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 31 years)
Sex: Female | Received PCES: 15:48
Home Address: 7A Allan Terrace | Passed : 15:51
Dalkeith | Advised: 17:41
Main Door EH22 1EW (NT:335 672)
Current Address:

()
Tel No:[redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 60 Mins Type: Doctor Advice | Departed: __:__
Consulted by: Morrison, R Own Doctor: Westwood, D

Message received:
SUICIDAL 2/7 SEE A/V

NHS24 Consultation Begin: 25-Mar-2007 15:34
NHS24 Consulation End: 25-Mar-2007 15:36
NHS24 Consultation by: Morrison, R

NHS24 Clinical Summary:
Clinical summary created: 25-Mar-2007
SUICIDAL FOR 1DAY - DROVE CAR INTO WALL LAST NIGHT - NO INJURIES SUSTAINED. ADVISE PCEC - 2HRS. CALLER REFUSED - NOT ABLE TO LEAVE HOUSE - ADVISE SPEAK WITH DR/CPN - 1HR. ECS CONSENTED

NHS24 Outcome : Dr/CPN to phone patient within 1 Hr

Advised: 17:41 Advised by: Morrison, R

Time of Visit/Base: 17:41 Consulting Doctor:

Past Medical History:
DEPRESSION

Current Problem History:
chronic history of depression and x4 ODs sees [redacted] although 3 wks ago seems to have discharged her to alcohol service. Driks in a binge fashion never successful in becoming abstinent and was intoxicated last night when drove car into wall in suicidal attempt.Today not intoxicated feels suicidal , no concrete plan.On fluoxetine.No past contact with crisi team and never

1

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admitted to Rosslynlee.Is separated , has 6 yr old [redacted] who is with [redacted]
just now , still contemplating suicide despite thoughts of effect on [redacted]
I have contacted crisi team , who will phone back after discussion with
psych.
crisis team phoned back said they would see shona at Bonnyrigg , but I tried
several times to speak to Shona but no answer left messages and eventually
left message that if she wants assessed will need to recontact through NHS 24

Examination:

Outcome:

Clinical code: E2B.. (Depression)
Clinical code: 1B19. (Suicidal)

Final Treatment:

Prescriptions:

UCS Outcome:

Followups:
follow up message (Patient To Contact Own Surgery)

Patient's Name: Shona Halliday

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: MTX bloods.
On methotrexate

Date Collected		23/05/25	17/09/25	14/12/25	17/12/25	24/03/26
Time Collected		09:14	08:56	21:31	08:57	09:06
Date Received		23/05/25	17/09/25	14/12/25	17/12/25	24/03/26
Time Received		13:50	13:34	23:05	13:28	13:41
Specimen Number		HR319826	HR235283	HR128908	HR328269	HR216761
Haemoglobin	115-165 g/L	126	128	143	131	131
Red cell count	3.8-5.8 10^12/L	**3.58**	**3.61**	3.97	**3.70**	**3.67**
Haematocrit	0.36-0.47 ratio	0.383	0.394	0.421	0.395	0.393
Mean cell volume	78-98 fL	**107**	**109**	**106**	**107**	**107**
Mean Cell Hb	27.0-32.0 pg	**35.2**	**35.5**	**36.0**	**35.4**	**35.7**
White cell count	4.0-11.0 10^9/L	6.9	7.9	**18.1**	**11.3**	7.0
Neutrophil Count	2.0-7.5 10^9/L	4.86	5.85	**14.94**	**9.08**	4.99
Lymphocyte Count	1.5-4.5 10^9/L	1.50	1.58	**1.44**	1.53	**1.46**
Monocyte Count	0.2-0.8 10^9/L	0.43	0.34	**1.57**	0.51	0.46
Eosinophil Count	0.04-0.4 10^9/L	0.08	0.06	0.06	0.07	0.08
Basophil Count	0.01-0.1 10^9/L	0.06	0.05	0.08	0.06	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	269	256	262	272	255

COMMENTS:

14/12/25 HR128908N Rbc macrocytic+ Neutrophilia

DATE PRINTED: 25/03/2026
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate

Date Collected		20/02/2025	23/05/2025	17/09/2025	14/12/2025	17/12/2025
Time Collected		09:30	09:14	08:56	21:31	08:57
Date Received		20/02/2025	23/05/2025	17/09/2025	14/12/2025	17/12/2025
Time Received		12:54	14:39	13:37	23:05	13:32
Specimen Number		HB938402Q	HB826065H	HB927283S	HB050772L	HB815389Z
Urea	2.5-6.6 mmol/L				3.5	
Creatinine	50-98 umol/L	**47 L**	**48 L**	51	63	59
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	140	139	138	137	135
Potassium	3.6-5 mmol/L	4.7	4.8	4.5	4.7	**5.2 H**
TCO2	22-30 mmol/L				23	
Bilirubin	3-21 umol/L	5	6	7	7	5
ALT	10-50 U/L	20	13	13	12	14
Alk.Phos	40-125 U/L	87	75	73	92	92
GGT	5-35 U/L	8	9	12		15
Albumin	36-47 g/L	41	38	38	41	**35 L**
Calcium	2.2-2.6 mmol/L				2.41	
Adjustd Calcium	2.2-2.6 mmol/L				2.42	
Amylase	3-100 U/L				30	
C-Reactive Prot	0-5 mg/L				**61 H**	

COMMENTS: Only comments on the most recent result are printed

17/12/2025 HB815389Z

DATE PRINTED: 18/12/2025
TIME PRINTED: 11:47

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		13/11/14	13/11/14	06/01/15	06/01/15	09/02/15
Time Collected		14:17	14:17	13:09	13:09	13:11
Date Received		13/11/14	13/11/14	06/01/15	06/01/15	09/02/15
Time Received		17:05	18:09	17:17	17:33	17:51
Specimen Number		HR396695	HR396812	HR250792	HR250824	HR291189
Haemoglobin	115-160 g/l	**109**			**109**	**98**
Red cell count	3.8-5.8 x10^12/	3.84			3.99	**3.64**
Haematocrit	0.37-0.47 ratio	**0.342**			**0.345**	**0.308**
Mean cell volume	78-98 fl	89			87	85
Mean cell Hb.	27.0-32.0 pg	28.4			27.3	**26.9**
White cell count	4.0-11.0 x10^9/	10.0			8.4	6.6
Neutrophil Count	2.0-7.5 x10^9/l	7.31			5.78	3.89
Lymphocyte Count	1.5-4.0 x10^9/l	2.02			1.92	2.05
Monocyte Count	0.2-0.8 x10^9/l	0.57			0.59	0.47
Eosinophil Count	0.04-0.4 x10^9/	0.06			0.11	0.12
Basophil Count	0.01-0.1 x10^9/	0.04			0.04	0.04
Platelet count	150-400 x10^9/l	330			359	282
ESR	3-15 mm/hr		**26**	14		

COMMENTS:

DATE PRINTED: 10/02/2015
TIME PRINTED: 06:00

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Syeed Ahmed
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring/ on iron.

Date Collected		26/02/2015	23/03/2015	07/05/2015	18/06/2015	30/07/2015
Time Collected		13:50	14:13	14:38	13:30	13:35
Date Received		26/02/2015	23/03/2015	07/05/2015	18/06/2015	30/07/2015
Time Received		18:16	17:17	17:11	17:43	16:42
Specimen Number		HB956414D	HB973663Y	HB913316A	HB945180P	HB975807M
Urea	2.5-6.6 mmol/L	4.1	3.2	2.8	2.9	3.1
Creatinine	60-120 umol/L	61	60	**59 L**	**57 L**	**56 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	142	142	139	140	140
Potassium	3.6-5 mmol/L	4.3	4.4	4.1	4.7	4.0
Bilirubin	3-21 umol/L	7	3	4	5	5
ALT	10-50 U/L	18	10	16	20	19
Alk.Phos	40-125 U/L	85	79	90	86	83
GGT	5-35 U/L	16	15	13	14	14
Albumin	30-45 g/L		37	39	40	40
Iron	10-32 umol/L				**6 L**	
Transferrin	2.0-4.0 g/L				**4.05 H**	
Transferrin Sat	%				**5 L**	
Vitamin B12	180-2000 ng/L				266	
Serum Folate	2.8-20 ug/L				9.3	
Ferritin	15-200 ug/L				**6 L**	29

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 31/07/2015
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: monitoring.
On methotrexate

Date Collected		20/12/19	14/02/20	14/04/20	11/06/20	06/08/20
Time Collected		10:38	10:25	13:03	14:16	13:54
Date Received		20/12/19	14/02/20	14/04/20	11/06/20	06/08/20
Time Received		15:02	16:32	15:17	16:55	17:00
Specimen Number		HR398663	HR252578	HR296463	HR331196	HR373203
Haemoglobin	115-165 g/L	120	123	124	127	121
Red cell count	3.8-5.8 10^12/L	3.90	3.94	3.97	4.09	3.87
Haematocrit	0.36-0.47 ratio	0.374	0.370	0.365	0.379	0.366
Mean cell volume	78-98 fL	96	94	92	93	95
Mean Cell Hb	27.0-32.0 pg	30.8	31.2	31.2	31.1	31.3
White cell count	4.0-11.0 10^9/L	**3.4**	7.3	7.6	10.7	6.5
Neutrophil Count	2.0-7.5 10^9/L	**1.75**	5.35	5.05	**8.48**	4.40
Lymphocyte Count	1.5-4.5 10^9/L	**1.15**	**1.49**	1.80	**1.48**	1.65
Monocyte Count	0.2-0.8 10^9/L	0.38	0.34	0.64	0.68	0.39
Eosinophil Count	0.04-0.4 10^9/L	0.07	0.09	0.09	0.06	0.06
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.05	0.03	0.03
Platelet count	150-400 10^9/L	276	290	298	302	335

COMMENTS:

DATE PRINTED: 07/08/2020
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		06/12/2017	03/01/2018	30/01/2018	28/02/2018	28/03/2018
Time Collected		09:25	14:07	13:47	09:53	09:10
Date Received		06/12/2017	03/01/2018	30/01/2018	28/02/2018	28/03/2018
Time Received		14:01	16:59	16:54	15:00	12:55
Specimen Number		HB910975H	HB902299N	HB924308C	HB952360Z	HB976118P
Creatinine	50-98 umol/L	55	51	56	54	58
eGFR (/1.73m2)	ml/min	>60	**>60.0 L**	>60	>60	>60
Sodium	135-145 mmol/L	138	139	140	141	139
Potassium	3.6-5.0 mmol/L	4.7	4.4	4.4	4.8	4.6
Bilirubin	3-21 umol/L	<5	5	5	7	7
ALT	10-50 U/L	18	40	20	26	22
Alk.Phos	40-125 U/L	93	98	85	81	87
GGT	5-35 U/L	21	20	18	16	20
Vitamin B12	180-2000 ng/L	214				
Serum Folate	2.8-20 ug/L	**>20.0 H**				

COMMENTS: Only comments on the most recent result are printed

28/03/2018 HB976118P

DATE PRINTED: 29/03/2018
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES
www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143 **D.O.B:** 06/11/1975 **Tel:** [redacted]
Patient: HALLIDAY, SHONA **Sex:** Female

Report to: Dr Jan Urquhart
Address: Dalkeith Medical Centre

Taken: 10/07/2020 09:57
Received: 10/07/2020 14:27
Date Reported: 12/07/2020

Clinical Details:
Recurrent/persistant discharge

IM and discharge.

Lab. Ref. No.:MG682883A Spec.:High vaginal swab

Culture and Sensitivities
Microscopy :
No Pus cells seen
No Yeasts seen
No Clue cells seen
No Trichomonas vaginalis seen
Culture :
No Yeasts isolated
No growth

Authorised by : Background Authorisation for Dr I F Laurenson
For non-urgent microbiology advice please email: [redacted] or to discuss between 9am to 5pm call [redacted]

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From: [redacted]
Sent: 04 April 2011 01:02
To: Clinical s77197
Subject: Call #49012 03-Apr-2011

Call #: 49012 Received NHS24: 03-Apr-2011 20:28
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 35 years)
Sex: Female | Received PCES: __:__
Home Address: 7A Allan Terrace | Passed : __:__
| Advised: __:__
Dalkeith EH22 1EW (NT:335 672)
Current Address:

()
Tel No: [redacted] Origin: <unknown> | Arrived : 20:49
Urgency: Within 4 Hours Type: Treatment Cent | Departed: 21:06
Consulted by: [redacted] L Own Doctor: [redacted]

Message received:
Symptoms: pain in side since yesterday, 20 weeks pregnant

NHS24 Consultation Begin: __:__
NHS24 Consulation End: __:__
NHS24 Consultation by:

NHS24 Clinical Summary:

NHS24 Outcome :

Advised: __:__ Advised by:

Time of Visit/Base: 20:49 Consulting Doctor: [redacted] L

Past Medical History:

Current Problem History:
20/52 pregnant Sharp pain LIF since 9am aggravated by passing urine no dysuria Feeling [redacted] moving normally Had USS on Friday everything ok Says symptoms similar to UTI

Examination:
T37.1 BP 130/80 No oedema
Urine trace blood and protein neg Nitrites
Abdomen soft fundus= dates no tenderness slight discomfort L groin
No renal angle tenderness

1

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Outcome:
Possible UTi
?? Renal colic

Clinical code: K15.. (Cystitis)

Final Treatment:
Amoxicillin 250mg TID double dose for 24hrs
Push oral fluids
Send MSSU
To contact if not settling

Prescriptions:
Doctor Smart, L

amoxicillin capsules 250mg
(21) capsule(s)

1 cap three times a day

UCS Outcome:
Possible UTi
?? Renal colic

Followups:
follow up message (Medication Given)

Patient's Name: Shona Halliday

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NHS Lothian

Number 11
11 St Andrew Street
Dalkeith
EH22 1AL

Psychological Therapy Mid

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 29/09/2022

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (46 years) 600101156L
Attendance Date	26/09/2022		
Consultant	Joe Riba-Segues		

Dear Dr Gaidakova

Midlothian Psychological Therapies Service
ASSESSEMENT LETTER

You were referred to our service by the Midlothian Access Point (MAP). Thank you for talking with me in person on 26-09-2022. I hope that you found this assessment appointment helpful. Please see a summary below.

Brief description of your current difficulties
You explained that you have rheumatoid arthritis. In April 2022, you had to give up your job as a [redacted] due to the pain. You have had to apply for ESA and PIP, which has been a hard process. You had your assessment for the 1st one, and the telephone assessment for the 2nd one is coming up. You have also described being stuck in the house, including going to bed during the day, lacking in motivation and your mood dropping. I suggested that being disengaged from meaningful activities can often lead to low mood.

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[redacted] has cerebral palsy and epilepsy. Caring for your [redacted] takes time. He spends two days a week with [redacted] During that time, you tend to turn to alcohol in excess. You are aware of the negative impact of alcohol on mood. [redacted] has not been supportive, and he has been nasty towards you in the past.

You also mentioned experiencing distressing images of [redacted] from when he sadly passed away in May 2022. You have also started to experience flashbacks of your [redacted] traumatic birth.

Safety
Years ago, you took an overdose. You also crashed your car into a wall. In May 2022, you had suicidal thoughts, but you did not want to act on these thoughts. You have not expressed any current concerns about your safety. If this changes in the future, please speak to:
- Midlothian Mental Health and Resilience Service (MHARS): [redacted] (8am10pm, 7 days a week)
- GP or NHS 24 on 111
- Samaritans: [redacted] (24 hours a day)
- Breathing Space opening hours: 6pm Friday - 6am Monday, and 6pm to 2am on weekdays (Monday - Thursday). Phone and speak to a Breathing Space advisor on [redacted] (www.breathingspace.scot).

Is psychological therapy likely to help?
You hope to be able to wake up in the morning and feel normal and not stress about the day ahead. After talking about activating yourself, you recognised that you need to plan ahead some activities for the next day (e.g. get out of the house, going swimming again). You also want to stop smoking. I suggested that you write up a plan. The NHS has a free interactive tool for designing your personal quit plan (www.nhsinform.scot/stopping-smoking/my-quit-plan). I also suggested being flexible with your routine to accommodate flare-ups.

Agreed Plan
As agreed, Im adding you to our waiting list for 1:1 psychological therapy.

While you are waiting to be seen by one of our therapists, I have suggested that you start using the behavioural activation workbook I gave you.

It was a pleasure to speak with you, and I wish you well with your treatment and in the future.

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Yours sincerely,

Joe Riba-Segues
Nurse Therapist
Midlothian Psychological Therapies Service

Cc: Dr Gaidakova, Dalkeith Medical Practice

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** [redacted]
SOURCE: Dalkeith Medical Centre **SENDER:**
CLINICAL DETAILS: methotrexate monitoring.

Date Collected		30/01/18	28/02/18	28/03/18	30/04/18	30/05/18
Time Collected		13:47	09:48	09:10	09:40	10:41
Date Received		30/01/18	28/02/18	28/03/18	30/04/18	30/05/18
Time Received		16:50	15:25	13:27	16:00	14:34
Specimen Number		HR229093	HR260539	HR288972	HR319011	HR350443
Haemoglobin	115-160 g/L	135	139	133	129	133
Red cell count	3.8-5.8 10^12/L	4.10	4.21	4.04	3.89	4.08
Haematocrit	0.37-0.47 ratio	0.393	0.416	0.386	0.383	0.400
Mean cell volume	78-98 fL	96	**99**	96	**99**	98
Mean Cell Hb	27.0-32.0 pg	**32.9**	**33.0**	**32.9**	**33.2**	**32.6**
White cell count	4.0-11.0 10^9/L	**13.1**	8.4	7.4	6.0	7.4
Neutrophil Count	2.0-7.5 10^9/L	**9.66**	5.72	4.70	3.55	5.18
Lymphocyte Count	1.5-4.0 10^9/L	2.56	2.01	2.16	1.84	1.61
Monocyte Count	0.2-0.8 10^9/L	0.75	0.51	0.40	0.48	0.51
Eosinophil Count	0.04-0.4 10^9/L	0.06	0.10	0.08	0.06	0.06
Basophil Count	0.01-0.1 10^9/L	0.04	0.04	0.04	0.03	0.03
Platelet count	150-400 10^9/L	314	282	289	245	256

COMMENTS:

DATE PRINTED: 31/05/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Gillian Connolly (Prac
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On sulphasalazine

Date Collected		21/02/23	21/03/23	12/05/23	17/08/23	05/09/23
Time Collected		10:02	09:52	12:10	13:14	14:30
Date Received		21/02/23	21/03/23	12/05/23	17/08/23	05/09/23
Time Received		13:54	12:41	16:53	16:22	16:31
Specimen Number		HR228081	HR252453	HR302319	HR391229	HR210054
Haemoglobin	115-165 g/L	138	136	134	135	128
Red cell count	3.8-5.8 10^12/L	4.03	3.93	3.91	3.92	**3.63**
Haematocrit	0.36-0.47 ratio	0.416	0.422	0.401	0.406	0.365
Mean cell volume	78-98 fL	**103**	**107**	**103**	**104**	**101**
Mean Cell Hb	27.0-32.0 pg	**34.2**	**34.6**	**34.3**	**34.4**	**35.3**
White cell count	4.0-11.0 10^9/L	8.4	7.0	6.5	7.9	10.8
Neutrophil Count	2.0-7.5 10^9/L	5.92	4.61	3.91	5.17	7.42
Lymphocyte Count	1.5-4.5 10^9/L	1.75	1.64	1.96	2.07	2.40
Monocyte Count	0.2-0.8 10^9/L	0.58	0.56	0.50	0.52	**0.83**
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.11	0.11	0.08	0.13
Basophil Count	0.01-0.1 10^9/L	0.07	0.06	0.05	0.06	0.06
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	265	245	255	260	275

COMMENTS:

DATE PRINTED: 06/09/2023
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine **Haematology, RIE**

PATIENT:	HALLIDAY, SHONA		**PIN:** 0611751143	**CHI:**	0611751143
DOB:	06/11/1975	**SEX:** F	**CONSULTANT/GP:**	Dr Derek Robertson	
SOURCE:	Dalkeith Medical Centre		**SENDER:**		

CLINICAL DETAILS:

Date: 16/07/2012
Time: 12:59
Specimen No.: HB819192W

Ferritin	4	ug/L	(15 - 200)
Vitamin B12	223	ng/L	(180 - 2000)
Serum Folate	3.8	ug/L	(2.8 - 20)

Comments:

Please note: Specimen type is blood unless otherwise stated

DATE PRINTED: 17/07/2012
TIME PRINTED: 07:30

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on methotrexate.

Date Collected		20/03/14	03/04/14	03/04/14	17/04/14	17/04/14
Time Collected		14:14	11:52	11:52	11:54	11:54
Date Received		20/03/14	03/04/14	03/04/14	17/04/14	17/04/14
Time Received		15:47	17:08	17:17	17:51	17:58
Specimen Number		HR387150	HR202818	HR202857	HR216316	HR216347
Haemoglobin	115-160 g/l	117	115			118
Red cell count	3.8-5.8 x10^12/	3.87	3.94			4.04
Haematocrit	0.37-0.47 ratio	**0.351**	**0.356**			**0.354**
Mean cell volume	78-98 fl	91	90			88
Mean cell Hb.	27.0-32.0 pg	30.2	29.2			29.2
White cell count	4.0-11.0 x10^9/	**20.6**	**11.8**			**17.8**
Neutrophil Count	2.0-7.5 x10^9/l	**15.44**	**8.31**			**14.88**
Lymphocyte Count	1.5-4.0 x10^9/l	3.99	2.27			2.12
Monocyte Count	0.2-0.8 x10^9/l	**1.09**	**1.07**			0.71
Eosinophil Count	0.04-0.4 x10^9/	0.09	0.09			0.08
Basophil Count	0.01-0.1 x10^9/	0.03	0.03			0.04
Platelet count	150-400 x10^9/l	293	293			347
ESR	3-15 mm/hr			**18**	**25**	

COMMENTS:

DATE PRINTED: 18/04/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 22/08/2023

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (47 years) 600101156L
Attendance Date	21/08/2023		
Consultant	Sandra M Lamb		

Dear Dr Gaidakova

Diagnosis:

RF/CCP positive Rheumatoid arthritis, palindromic onset, 2012

Medication:

Sulfasalazine 2g OD - to increase to 3g OD

Subcutaneous Methotrexate 25mg once per week

Folic 5mg once per week

Hydroxychloroquine 200mg bd

Co-codamol as needed

NSAID as needed

Smoking status:

current smoker - no keen to quit

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Clinic outcomes:
Fit for Health referral

As requested I reviewed Ms Halliday today in the ROPD on behalf of Dr El-Mahrouki.

I was sorry to hear Ms Halliday has been having fortnightly flare ups in varies joints in her hands and wrists. These flare ups last for 3 days and leave her unable to use her hands. Fine motor tasks are affected. Ms Halliday uses Naproxen and Paracetamol to help with these flares.

On joint examination there were no tender or swollen joints. All joints had a good range of movement. Early morning stiffness last around 30 minutes and longer when have ing a flare.

From a lifestyle perspective Ms Halliday [redacted] home with [redacted] She is independent with her ADLs. Ms Halliday does not [redacted] the moment. She does not do much in the way of exercise and is keen for a Fit for Health.

In light of recent flare ups I have asked Ms Halliday to increase her Sulfasalazine by 500mg OD weekly until a target dose of 3g OD is reached. Ms Halliday is aware to get fortnightly blood monitoring for the next 6 weeks for which I thank you in advance.

Thank you also for continuing to prescribe Hydroxychloroquine 200mg BD and S/C Methotrexate 25mg weekly and Folic acid 5mg 24 hours after MTX.

Ms Halliday will be reviewed by her consultant Dr El-Mahrouki in due course.

Please do not hesitate to contact us if you have any further concerns.

Yours Sincerely,

[redacted]
Rheumatology Nurse Practitioner

"NB All patients with an autoimmune inflammatory rheumatic condition are eligible for influenza and pneumococcal vaccination"

Please note- The following email address which is checked daily can be used by health

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professionals only for routine rheumatology related queries and advice:
rheumatology.[redacted]

Further information with shared care protocols on Lothian Joint Formulary website:

http://www.ljf.scot.nhs.uk/LothianJointFormularies/Adult/10.0/10.1/10.1.3/Pages/default.aspx

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Dalkeith Medical Practice

Application for Online Access

Surname HALLIDAY	Date of birth 6.11.75
First name SHONA	
Address 16 THORNY BANK GROVE	
Postcode EH22 2EG	
[redacted]	

I wish to have access to the following online services (please tick all that apply):

1. Booking / cancelling / viewing appointments	☑
2. Requesting repeat prescriptions	☑
3. Requesting acute prescriptions	☑
4. Accessing my Online Summary (Medications & Allergies) (#93440) (not available at the moment)	☑

I wish to use Online Services. Please read each statement carefully and tick before signing.

1. I have understood the information provided by the practice	☑
2. I will be responsible for the security of the information that I see or download	☑
3. If I choose to share my information with anyone else, this is at my own risk	☑
4. I will contact the practice as soon as possible if I suspect that my account has been accessed by someone without my agreement	☑
5. If I see information in my record that is not about me or is inaccurate, I will contact the practice as soon as possible	☑

I understand and agree with all the above statements:

Signature S. Halliday	Date 13.11.20

Please note that Online Access is only available to those aged 18 and over. Email addresses and mobile numbers must be your own, shared email addresses cannot be used. Please being photographic ID when returning this form to the surgery.

For practice use only

Identity verified by (initials) EL	Date	Method Vouching ☐ Vouching with information in record ☐ **Photo ID and proof of residence ☐**
Authorised by EL (#91B)		Date 13/11/20
Date account created		
Date registration letter/email sent		

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate.
On methotrexate

Date Collected		05/07/19	30/08/19	25/10/19	20/12/19	14/02/20
Time Collected		09:37	10:35	10:46	10:38	10:25
Date Received		05/07/19	30/08/19	25/10/19	20/12/19	14/02/20
Time Received		13:39	16:42	15:55	15:02	16:32
Specimen Number		HR238223	HR291552	HR344854	HR398663	HR252578
Haemoglobin	115-165 g/L	121	126	120	120	123
Red cell count	3.8-5.8 10^12/L	3.97	4.14	3.90	3.90	3.94
Haematocrit	0.36-0.47 ratio	0.365	0.390	0.368	0.374	0.370
Mean cell volume	78-98 fL	92	94	94	96	94
Mean Cell Hb	27.0-32.0 pg	30.5	30.4	30.8	30.8	31.2
White cell count	4.0-11.0 10^9/L	7.0	**14.3**	6.9	**3.4**	7.3
Neutrophil Count	2.0-7.5 10^9/L	4.59	**11.90**	5.14	**1.75**	5.35
Lymphocyte Count	1.5-4.5 10^9/L	1.86	1.60	**1.24**	**1.15**	**1.49**
Monocyte Count	0.2-0.8 10^9/L	0.46	0.74	0.43	0.38	0.34
Eosinophil Count	0.04-0.4 10^9/L	0.09	**0.02**	0.10	0.07	0.09
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.02	0.03	0.03
Platelet count	150-400 10^9/L	270	276	291	276	290

COMMENTS:

DATE PRINTED: 15/02/2020
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Rheumatology

Dr Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 20/10/2021

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank Grove Dalkeith EH22 2EG	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (45 years) 600101156L
Attendance Date	27/09/2021		
Consultant	Dr Hoda EL- Mahrouki		

Dear Dr Gaidakova

Diagnosis:
RF/CCP positive Rheumatoid arthritis, palindromic onset, 2012

Medication:
Methotrexate 25 mg once per week
Folic 5 mg once per week
Hydroxychloroquine 200 mg bd
Co-codamol as needed
NSAID as needed

It was a pleasure reviewing Mrs Halliday today in the Rheumatology clinic. She is keeping well in herself and tolerating Methotrexate well as well as Hydroxychloroquine. She knows to visit her optician every year while on Hydroxychloroquine.

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She had her bloods checked on the 2nd September which showed satisfactory left lower kidney functions as well as full blood count were normal. She can have her bloods checked every 12 weeks rather than 8 weeks now and thank you for your help in monitoring her bloods in the practice.

She tells me from time to time she gets what sounds like flares however she takes Naproxen and Paracetamol for that for a couple of days and settles down very quickly which makes it sounds more mechanical in nature rather than inflammatory type pain.

I have not made any changes to her medications today and encouraged her to continue with her Methotrexate and Hydroxychloroquine at the current dose. She will be reviewed again in another year by telephone consultation.

Kind regards
Yours sincerely,

e-signed by Dr Hoda EL-Mahrouki

Dr Hoda EL-Mahrouki
Consultant Rheumatologist

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Midlothian Healthcare Co-operative
Midlothian Community Mental Health Team
Glenesk Centre 1-5 Duke Street Dalkeith Midlothian EH22 1BG
Telephone: [redacted] Fax : [redacted]

FACSIMILE TRANSMITTAL

FOR THE ATTENTION OF: Dr. CHAPMAN (referring GP)

New / Changed Prescription	☑
Repeat Prescription	☐
For Information Only	☐

Please Tick Box ✔

Patient's Name	SHONA HALLIDAY
Address	7a ALLAN TERRACE DALKEITH
DOB	6/11/75.

Was Seen	☑ (Date 4/5/6.)
Contacted Glenesk Centre	☐
Did Not Keep Their Appointment	☐

Please Tick Box ✔

Please prescribe / continue to prescribe the following:

Drug and Preparation	Strength	Dose
1. CHLORPROMAZINE	10mg.	prn tds.
2. SERTRALINE	1 to 150mg.	daily
3. — patient will use up current supply, request prescription when needed		
4.		

- This is a new prescription / changed dose

For	(e.g. 1 month)	☑ 1 month.
Until Further Notice		☐
Indefinitely		☐

Please Tick Box ✔

Patient has been advised their prescription should be ready for collection at the surgery after 2pm on: 8/5/6. (minimum 48 hrs).

I will be reviewing patient on: 19/5/6.

A further letter will / will not follow

..... Signature. 4/5/6 Date

FAX GP Prescription Information WOSCH
SHO. to Dr. Moffat

04/05 2006 16:24 FAX 0131 663 0351 GLENESK CENTRE → DALKEITH SURGERY 001

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
MEDICAL MICROBIOLOGY SERVICES
www.edinburghlabmed.co.uk

Clinical Bacteriology, Royal Infirmary of Edinburgh
51 Little France Crescent, EDINBURGH, EH16 4SA

PIN/CHI: 0611751143 / 0611751143	**D.O.B:** 06/11/1975	**Tel:** [redacted]	
Patient: HALLIDAY, SHONA	**Sex:** Female		
Report to: LOCUM		**Taken:**	25/06/2018 u/k
Address: Dalkeith Medical Centre		**Received:**	26/06/2018 13:21
	Clinical Details:	**Date Reported:**	29/06/2018

Lab. Ref. No.:MC054587K Spec.:Chlamydia PCR swab,vaginal

Abbott realtime Chlamydia	Negative
Abbott realtime Gonorrhoea	Negative

Authorised by : Mike [redacted] for [redacted]

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NHS Lothian

Colposcopy Clinic
Simpson Centre for Reproductive Health
Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA
Contact: [redacted]
Telephone: [redacted]
Reference: [redacted]
15/07/2014

Dr DL Westwood
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Dear Dr Westwood

Patient Details:		
	CHI Number	0611751143
	Unit Number	600101156L
	Name	Shona Halliday
	Date of Birth	06/11/1975
	Address	16 Thornybank Grove, Dalkeith Midlothian EH22 2EG

Your patient was seen at the clinic on 09/06/2014 and at this visit, a colposcopy was done but no treatment was undertaken.

A smear was taken and the test result was High grade dyskaryosis (moderate).

No cervical biopsy was taken.

The test results indicate that your patient requires further treatment, which would be best managed as an outpatient at the colposcopy clinic. Your patient has been asked to return for outpatient treatment. An appointment has been arranged.

Next Appointment - Tuesday 12/08/2014 at 9:00am

Yours sincerely

Dr C Busby-Earle
Consultant Gynaecologist

Copy to : Cervical Screening Office

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
methotrexate monitoring.

Date Collected		11/08/2016	06/09/2016	21/09/2016	05/10/2016	21/10/2016
Time Collected		09:54	13:09	10:02	09:58	08:43
Date Received		11/08/2016	06/09/2016	21/09/2016	05/10/2016	21/10/2016
Time Received		13:17	16:47	17:11	17:12	12:23
Specimen Number		HB901174J	HB921134R	HB931215C	HB942445B	HB954297J
Creatinine	50-98 umol/L	58	54	55	53	55
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	141	140	139	138
Potassium	3.6-5 mmol/L	4.5	4.0	4.3	3.7	4.7
Bilirubin	3-21 umol/L	7	5	7	7	6
ALT	10-50 U/L	17	17	15	17	41
Alk.Phos	40-125 U/L	78	83	93	73	76
GGT	5-35 U/L	23	17	17	12	15
Albumin	36-47 g/L	40		38	36	36
Calcium	2.2-2.6 mmol/L				2.29	
Adjustd Calcium	2.2-2.6 mmol/L				2.38	

COMMENTS: Only comments on the most recent result are printed

21/10/2016 HB954297J

DATE PRINTED: 22/10/2016
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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NHS Confidential: Personal data about a patient

NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 01/06/2017

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (41 years) 600101156L
Specialty	Rheumatology	**Attendance Date**	25/05/2017
Consultant	Dr CM Lambert		

Dear Dr Ahmed

Diagnosis:
Inflammatory arthritis

Medication:
Hydroxychloroquine 200 mg bd
Methotrexate 25 mg once per week
Amitriptyline - see text

I saw this lady again in my clinic on the 25th May. She has managed to stop smoking about 3 weeks ago and I think this will pay dividend in terms of the control of her joints and for this reason I think it is probably worthwhile not making any changes to her existing treatment. Most of her symptoms at the moment sound more mechanical with some back pain and also some muscular stiffness which I think is probably secondary soft tissue rheumatism. I would suggest for this the addition of amitriptyline in low dose as a co-analgesic and mild hypnotic ad she should of course be updated with her flu immunisation later in the year. She was a little bit uncertain about the pneumococcal pneumonia status and if she has not had this then it would certainly be sensible to offer her this. I will see her again in due course.

With kind regards.

Yours sincerely

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Dr C M Lambert
Consultant Rheumatologist

CML/DF
Date Dictated: 25/5/2017
Date Typed: 31/5/2017

Please note- The following email address which is checked daily can be used by health professionals only for routine rheumatology related queries and advice: [redacted]

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS:
On methotrexate

Date Collected		19/08/22	22/09/22	12/10/22	07/11/22	22/11/22
Time Collected		09:51	12:37	11:43	08:58	10:55
Date Received		19/08/22	22/09/22	12/10/22	07/11/22	22/11/22
Time Received		12:50	16:48	18:17	12:39	15:55
Specimen Number		HR258575	HR286731	HR305491	HR330923	HR343167
Haemoglobin	115-165 g/L	146	140	132	140	136
Red cell count	3.8-5.8 10^12/L	4.22	4.01	**3.72**	4.02	3.90
Haematocrit	0.36-0.47 ratio	0.430	0.411	0.387	0.416	0.411
Mean cell volume	78-98 fL	**102**	**103**	**104**	**104**	**105**
Mean Cell Hb	27.0-32.0 pg	**34.6**	**34.9**	**35.5**	**34.8**	**34.9**
White cell count	4.0-11.0 10^9/L	9.4	9.1	7.0	8.8	8.9
Neutrophil Count	2.0-7.5 10^9/L	6.68	6.63	4.95	6.21	6.19
Lymphocyte Count	1.5-4.5 10^9/L	1.91	1.92	1.57	1.79	1.95
Monocyte Count	0.2-0.8 10^9/L	0.55	0.45	0.31	0.62	0.64
Eosinophil Count	0.04-0.4 10^9/L	0.12	0.09	0.08	0.12	0.07
Basophil Count	0.01-0.1 10^9/L	0.09	0.05	0.05	0.06	0.07
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	327	275	281	268	310

COMMENTS:

DATE PRINTED: 23/11/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT:	HALLIDAY, SHONA		**PIN:** 0611751143	**CHI:**	0611751143
DOB:	06/11/1975	**SEX:** F	**CONSULTANT/GP:**	Dr Dawn L Westwood	
SOURCE:	Dalkeith Medical Centre		**SENDER:**		

CLINICAL DETAILS:

anaemia.

Date: 17/07/2013
Time: 17:07
Specimen No.: HB942660D

Ferritin	34	ug/L	(15 - 200)

Comments:

Please note: Specimen type is blood unless otherwise stated

DATE PRINTED:	19/07/2013
TIME PRINTED:	09:00

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		06/01/15	09/02/15	26/02/15	26/02/15	23/03/15
Time Collected		13:09	13:11	13:50	13:50	14:13
Date Received		06/01/15	09/02/15	26/02/15	26/02/15	23/03/15
Time Received		17:33	17:51	17:24	17:25	16:57
Specimen Number		HR250824	HR291189	HR308026	HR308045	HR332068
Haemoglobin	115-160 g/l	**109**	**98**	**104**		**96**
Red cell count	3.8-5.8 x10^12/	3.99	**3.64**	4.05		**3.68**
Haematocrit	0.37-0.47 ratio	**0.345**	**0.308**	**0.342**		**0.307**
Mean cell volume	78-98 fl	87	85	84		83
Mean cell Hb.	27.0-32.0 pg	27.3	**26.9**	**25.7**		**26.1**
White cell count	4.0-11.0 x10^9/	8.4	6.6	**13.4**		8.1
Neutrophil Count	2.0-7.5 x10^9/l	5.78	3.89	**9.73**		5.12
Lymphocyte Count	1.5-4.0 x10^9/l	1.92	2.05	2.83		2.18
Monocyte Count	0.2-0.8 x10^9/l	0.59	0.47	0.65		0.63
Eosinophil Count	0.04-0.4 x10^9/	0.11	0.12	0.11		0.11
Basophil Count	0.01-0.1 x10^9/	0.04	0.04	0.05		0.04
Platelet count	150-400 x10^9/l	359	282	**421**		354
ESR	3-15 mm/hr				**26**	

COMMENTS:

DATE PRINTED: 24/03/2015
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		26/06/2014	10/07/2014	11/08/2014	11/09/2014	13/10/2014
Time Collected		11:52	14:01	14:02	12:10	14:25
Date Received		26/06/2014	10/07/2014	11/08/2014	11/09/2014	13/10/2014
Time Received		17:02	17:30	17:59	13:32	17:22
Specimen Number		HB985262L	HB902659K	HB920728C	QB182123K	HB949745J
Urea	2.5-6.6 mmol/L	3.9	3.5	3.2	2.8	3.2
Creatinine	60-120 umol/L	**58 L**	**59 L**	60	**52 L**	**54 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	141	142	139	140
Potassium	3.6-5 mmol/L	4.3	4.2	4.4	4.4	4.3
Bilirubin	3-21 umol/L	7	6	5	5	3
ALT	10-50 U/L	13	14	15	15	13
Alk.Phos	40-125 U/L	87	83	105	88	88
GGT	5-35 U/L	17	16	15		18
Albumin	30-45 g/L	43	37	40		36
C-Reactive Prot	0-5 mg/L				2	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 14/10/2014
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Primary and Community Division

Nurse Counsellor Service
Dalkeith Medical Centre
24 St. Andrew Street
Dalkeith EH22 1AP
Enquiries to: Anne Grant
Tel:- 0131-561-5526

NHS Lothian

Date – 3rd April 2006.

Dr Jennifer Flett,
Dalkeith Medical Centre,
24 St Andrew Street,
Dalkeith,
Midlothian,
EH22 1AP.

Dear Jenny,

Re – Shona Halliday – d.o.b. 06.11.1975.
7a Alan Terrace Dalkeith.

Thank you for referring Shona. She left me a phone message cancelling her appointment. She said that she would be away at College. She also said that she is now attending the Glenesk Centre, therefore wondered if she would have an appointment with me in addition to this. In fact the arrangement is that the Nurse Counsellor Service dose not see people who are also being seen by the Community Mental Health Team. I have therefore explained to Shona that there will be no need for me to send her an appointment in the meantime.

With best wishes.

Yours sincerely,

Anne

Anne Grant,
Nurse Counsellor.

cc Dr Tony Moffoot, Consultant Psychiatrist, Glenesk Centre, Dalkeith.

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Divisional Headquarters:
St. Roque, Astley Ainslie Hospital, 133 Grange Loan, Edinburgh EH9 2HL

Divisional Chief Executive [redacted] Duncanson

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie E Buckingham
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:
slightly raised WCCon MXT.

Date Collected		08/11/2017	06/12/2017	03/01/2018	30/01/2018	28/02/2018
Time Collected		09:21	09:25	14:07	13:47	09:53
Date Received		08/11/2017	06/12/2017	03/01/2018	30/01/2018	28/02/2018
Time Received		12:56	14:01	16:59	16:54	15:00
Specimen Number		HB976787G	HB910975H	HB902299N	HB924308C	HB952360Z
Creatinine	50-98 umol/L	61	55	51	56	54
eGFR (/1.73m2)	ml/min	>60	>60	**>60.0 L**	>60	>60
Sodium	135-145 mmol/L	143	138	139	140	141
Potassium	3.6-5.0 mmol/L	4.5	4.7	4.4	4.4	4.8
Bilirubin	3-21 umol/L	<5	<5	5	5	7
ALT	10-50 U/L	12	18	40	20	26
Alk.Phos	40-125 U/L	90	93	98	85	81
GGT	5-35 U/L	19	21	20	18	16
Vitamin B12	180-2000 ng/L		214			
Serum Folate	2.8-20 ug/L		**>20.0 H**			

COMMENTS: Only comments on the most recent result are printed

28/02/2018 HB952360Z

DATE PRINTED: 01/03/2018
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		11/08/14	11/09/14	13/10/14	13/10/14	13/11/14
Time Collected		14:02	12:10	14:25	14:25	14:17
Date Received		11/08/14	11/09/14	13/10/14	13/10/14	13/11/14
Time Received		17:13	13:32	17:25	17:26	17:05
Specimen Number		HR314715	QB182123	HR374472	HR374454	HR396695
Haemoglobin	115-160 g/l	**113**	**113**	**106**		**109**
Red cell count	3.8-5.8 x10^12/	3.98	3.94	**3.75**		3.84
Haematocrit	0.37-0.47 ratio	**0.359**	**0.346**	**0.338**		**0.342**
Mean cell volume	78-98 fl	90	88	90		89
Mean cell Hb.	27.0-32.0 pg	28.4	28.7	28.3		28.4
White cell count	4.0-11.0 x10^9/	**12.6**	9.1	10.5		10.0
Neutrophil Count	2.0-7.5 x10^9/l	7.48	6.15	6.96		7.31
Lymphocyte Count	1.5-4.0 x10^9/l	3.91	2.30	2.59		2.02
Monocyte Count	0.2-0.8 x10^9/l	**0.98**	0.47	0.77		0.57
Eosinophil Count	0.04-0.4 x10^9/	0.18	0.12	0.11		0.06
Basophil Count	0.01-0.1 x10^9/	0.06	0.03	0.05		0.04
Platelet count	150-400 x10^9/l	362	319	318		330
ESR	3-15 mm/hr				12	

COMMENTS:

DATE PRINTED: 14/11/2014
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		19/12/16	18/01/17	15/02/17	01/03/17	16/03/17
Time Collected		11:32	09:51	09:29	08:41	14:16
Date Received		19/12/16	18/01/17	15/02/17	01/03/17	16/03/17
Time Received		15:13	15:32	16:05	12:52	16:52
Specimen Number		HR212056	HR237716	HR268400	HR283488	HR301615
Haemoglobin	115-160 g/L	132	137	133	132	129
Red cell count	3.8-5.8 10^12/L	4.09	4.28	4.07	4.01	3.92
Haematocrit	0.37-0.47 ratio	0.385	0.407	0.394	0.388	0.381
Mean cell volume	78-98 fL	94	95	97	97	97
Mean Cell Hb	27.0-32.0 pg	**32.3**	32.0	**32.7**	**32.9**	**32.9**
White cell count	4.0-11.0 10^9/L	8.4	6.8	**13.7**	6.8	8.3
Neutrophil Count	2.0-7.5 10^9/L	5.41	4.38	**11.36**	4.67	5.69
Lymphocyte Count	1.5-4.0 10^9/L	2.22	1.78	1.65	1.55	1.62
Monocyte Count	0.2-0.8 10^9/L	0.63	0.50	0.60	0.44	**0.81**
Eosinophil Count	0.04-0.4 10^9/L	0.13	0.11	0.10	0.10	0.10
Basophil Count	0.01-0.1 10^9/L	0.04	0.04	0.03	0.03	0.05
Platelet count	150-400 10^9/L	227	251	236	316	231

COMMENTS:

DATE PRINTED: 17/03/2017
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie E Buckingham
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: slightly raised WCCon MXT.

Date Collected		08/11/17	06/12/17	03/01/18	30/01/18	28/02/18
Time Collected		09:21	09:25	14:07	13:47	09:48
Date Received		08/11/17	06/12/17	03/01/18	30/01/18	28/02/18
Time Received		14:07	13:36	16:53	16:50	15:25
Specimen Number		HR347413	HR378885	HR201399	HR229093	HR260539
Haemoglobin	115-160 g/L		134	136	135	139
Red cell count	3.8-5.8 10^12/L		4.10	4.24	4.10	4.21
Haematocrit	0.37-0.47 ratio		0.388	0.401	0.393	0.416
Mean cell volume	78-98 fL		95	95	96	**99**
Mean Cell Hb	27.0-32.0 pg		**32.7**	**32.1**	**32.9**	**33.0**
White cell count	4.0-11.0 10^9/L		7.1	7.8	**13.1**	8.4
Neutrophil Count	2.0-7.5 10^9/L		5.00	5.24	**9.66**	5.72
Lymphocyte Count	1.5-4.0 10^9/L		**1.49**	2.15	2.56	2.01
Monocyte Count	0.2-0.8 10^9/L		0.46	0.33	0.75	0.51
Eosinophil Count	0.04-0.4 10^9/L		0.10	0.09	0.06	0.10
Basophil Count	0.01-0.1 10^9/L		0.04	0.03	0.04	0.04
Platelet count	150-400 10^9/L		318	325	314	282
ESR	3-15 mm/hr	5				

COMMENTS:

DATE PRINTED: 01/03/2018
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: on methotrexate.

Date Collected		03/02/2014	06/03/2014	20/03/2014	03/04/2014	17/04/2014
Time Collected		15:52	09:44	14:14	11:52	11:54
Date Received		03/02/2014	06/03/2014	20/03/2014	03/04/2014	17/04/2014
Time Received		17:51	16:59	15:38	17:27	17:50
Specimen Number		QB202250V	HB938059V	HB945594G	HB953203A	HB960024T
Urea	2.5-6.6 mmol/L		4.1	4.4	4.7	4.1
Creatinine	60-120 umol/L		**59 L**	63	61	60
eGFR (/1.73m2)	ml/min		>60	>60	>60	>60
Sodium	135-145 mmol/L		138	139	140	139
Potassium	3.6-5 mmol/L		4.2	3.9	3.6	3.8
Glucose	mmol/L	5.8				
Spec type Rand/Fast	Limits	Rand(<11)				
Bilirubin	3-21 umol/L		7	4	5	6
ALT	10-50 U/L		19	15	20	16
Alk.Phos	40-125 U/L		93	79	74	90
GGT	5-35 U/L		18	20	22	27
Albumin	30-45 g/L		36	36	36	37

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 18/04/2014
TIME PRINTED: 11:47

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: On methotrexate
Methotrexate monitoring.

Date Collected		22/01/2019	19/03/2019	14/05/2019	05/07/2019	30/08/2019
Time Collected		09:41	09:32	09:21	09:37	10:35
Date Received		22/01/2019	19/03/2019	14/05/2019	05/07/2019	30/08/2019
Time Received		12:53	15:02	13:27	13:16	16:38
Specimen Number		HB982354L	HB942542A	HB989154T	HB945387J	HB900527N
Creatinine	50-98 umol/L	57	57	53	56	61
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	139	139	140
Potassium	3.6-5.0 mmol/L	4.7	4.3	4.2	4.3	**3.5 L**
Bilirubin	3-21 umol/L	7	8	5	7	5
ALT	10-50 U/L	18	16	16	15	18
Alk.Phos	40-125 U/L	83	81	75	76	79
GGT	5-35 U/L	15	16	16	14	17

COMMENTS: Only comments on the most recent result are printed

30/08/2019 HB900527N

DATE PRINTED: 31/08/2019
TIME PRINTED: 11:47

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DALKEITH MEDICAL PRACTICE

Dr MS Wilson
Dr D Robertson
Dr VME Ireland
Dr K Chapman
Dr MED Murray
Dr WD Marshall
Dr DL Westwood

24-26 St Andrew Street
Dalkeith
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555

Appointments Office for Dr A Moffoot
Consultant Psychiatrist
The Loganlea Centre
Eastfield Medical Centre
Eastfield Farm Road
PENICUIK
EH23 8EZ

30 January 2007

Dear Dr Moffoot

RE: SHONA HALLIDAY, 7A ALLAN TERRACE, DALKEITH, EH22 1EW
DOB: 06/11/1975 CHI: 0611751143

I note the above patient has recently been sent an appointment for Dr Moffoot.

However, you have indicated her address as 7A Allan Crescent when, in fact, it is 7A Allan Terrace. Please amend her address and send a copy of the appointment to the correct address.

Yours sincerely

VIVIEN M E IRELAND

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From: [redacted]
Sent: 03 December 2006 00:00
To: Clinical s77197
Subject: Call #13568 03-Dec-2006

Call #: 13568 Received NHS24: 03-Dec-2006 03:19
Full cover

Patient's Name: Shona Halliday
Community Health Index Number: 0611751143
Date of birth: 06-Nov-1975 (Age: 31 years)
Sex: Female | Received PCES: 03:46
Home Address: 7A Allan Terrace | Passed : __:__
Dalkeith | Advised: __:__
Main Door EH22 1EW (NT:335 672)
Current Address:

()
Tel No: [redacted] Origin: NHS24 | Arrived : __:__
Urgency: Within 4 Hours Type: NHS24 Nurse Ad | Departed: __:__
Consulted by: Own Doctor: [redacted] D

Message received:
O/D - 3 HRS - SEE A/V

NHS24 Consultation Begin: 03-Dec-2006 03:24
NHS24 Consulation End: 03-Dec-2006 03:32
NHS24 Consultation by: Triage Nurse

NHS24 Clinical Summary:
Clinical summary created: 03-Dec-2006
OVERDOSE OF 48 X 50 MILLIGRAMME SERTRALINE TABLETS/ 10 IBUPROFEN TABLETS ?
DOSAGE AND 3/4 OF A BOTTLE OF VODKA ABOUT 3 HOURS AGO.HAS VOMITED SINCE
THEN..FULL E.C.S. CONSENT GIVEN..A AND E AS SOON AS POSSIBLE-AMBULANCE
ARRANGED-GOING TO ERI.NO ACTION BY COOP.

NHS24 Outcome : Pt advised to go to A&E - Coop to forward to Practice

---

Advised: 03:24 Advised by: Triage Nurse

Time of Visit/Base: 03:24 Consulting Doctor:

Past Medical History:
DEPRESSION

Current Problem History:

Examination:

Outcome:

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Final Treatment:

Prescriptions:

UCS Outcome:

Followups:

Patient's Name: Shona Halliday

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Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
mtx.....

Date Collected		19/09/2023	03/10/2023	03/11/2023	04/12/2023	21/03/2024
Time Collected		13:27	13:22	09:03	09:02	13:20
Date Received		19/09/2023	03/10/2023	03/11/2023	04/12/2023	21/03/2024
Time Received		15:25	16:47	14:18	15:43	15:19
Specimen Number		HB955694W	HB968202Q	HB907699C	QB701309D	HB923383Q
Creatinine	50-98 umol/L	54	51	51	50	50
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	142	141	138	139	138
Potassium	3.6-5 mmol/L	4.2	4.0	4.5	3.9	4.0
Bilirubin	3-21 umol/L	4	5	5	5	5
ALT	10-50 U/L	14	17	13	13	22
Alk.Phos	40-125 U/L	80	81	87	85	85
GGT	5-35 U/L	17	18	18	17	24
Albumin	36-47 g/L	40			36	41

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 22/03/2024
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate
dmards methotrexate and Sulfasalazine.

Date Collected		22/09/2022	12/10/2022	05/12/2022	05/12/2022	24/01/2023
Time Collected		12:37	11:43	08:55	08:59	13:55
Date Received		22/09/2022	12/10/2022	05/12/2022	05/12/2022	24/01/2023
Time Received		17:46	16:50	12:35	12:54	16:34
Specimen Number		QB449241G	HB917830J	HB960904L	HB961003N	HB911296Y
Creatinine	50-98 umol/L	**48 L**	50		56	57
eGFR (/1.73m2)	ml/min	>60	>60.0		>60.0	>60.0
Sodium	135-145 mmol/L	140	139		140	139
Potassium	3.6-5 mmol/L	4.2	4.1		4.7	4.2
Bilirubin	3-21 umol/L	5			4	4
ALT	10-50 U/L	15			12	22
Alk.Phos	40-125 U/L	93			88	80
GGT	5-35 U/L	18			17	16
Albumin	36-47 g/L	39				**35 L**
Vitamin B12	180-2000 ng/L			307		
Serum Folate	2.8-20 ug/L			6.7		
C-Reactive Prot	0-5 mg/L		4			
TSH	0.23-5.6 mU/L			3.9		
Free T4	9-28 pmol/L			13		

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 25/01/2023
TIME PRINTED: 11:47

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr William D Marshall
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		11/08/2014	11/09/2014	13/10/2014	13/11/2014	06/01/2015
Time Collected		14:02	12:10	14:25	14:17	13:09
Date Received		11/08/2014	11/09/2014	13/10/2014	13/11/2014	06/01/2015
Time Received		17:59	13:32	17:22	17:11	18:02
Specimen Number		HB920728C	QB182123K	HB949745J	HB970768B	HB909641X
Urea	2.5-6.6 mmol/L	3.2	2.8	3.2	3.5	4.2
Creatinine	60-120 umol/L	60	**52 L**	**54 L**	**58 L**	64
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	142	139	140	139	140
Potassium	3.6-5 mmol/L	4.4	4.4	4.3	4.3	4.2
Bilirubin	3-21 umol/L	5	5	3	6	4
ALT	10-50 U/L	15	15	13	14	26
Alk.Phos	40-125 U/L	105	88	88	86	82
GGT	5-35 U/L	15		18	15	17
Albumin	30-45 g/L	40		36	38	
C-Reactive Prot	0-5 mg/L		2			

COMMENTS: Only comments on the most recent result are printed

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TIME PRINTED: 11:47

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: methotrexate monitoring.

Date Collected		07/04/16	19/05/16	19/05/16	30/06/16	11/08/16
Time Collected		14:17	13:51	13:51	13:59	09:54
Date Received		07/04/16	19/05/16	19/05/16	30/06/16	11/08/16
Time Received		17:55	17:07	17:38	17:06	13:46
Specimen Number		HR338520	HR383026	HR383051	HR227728	HR271488
Haemoglobin	115-160 g/L		130		135	136
Red cell count	3.8-5.8 10^12/L		3.88		4.15	4.29
Haematocrit	0.37-0.47 ratio		0.383		0.392	0.398
Mean cell volume	78-98 fL		**99**		95	93
Mean Cell Hb	27.0-32.0 pg		**33.5**		**32.5**	31.7
White cell count	4.0-11.0 10^9/L		8.5		10.9	7.2
Neutrophil Count	2.0-7.5 10^9/L		5.82		7.23	4.45
Lymphocyte Count	1.5-4.0 10^9/L		2.03		2.91	2.14
Monocyte Count	0.2-0.8 10^9/L		0.48		0.61	0.42
Eosinophil Count	0.04-0.4 10^9/L		0.11		0.13	0.10
Basophil Count	0.01-0.1 10^9/L		0.03		0.04	0.05
Platelet count	150-400 10^9/L		238		269	339
ESR	3-15 mm/hr	14		**16**		

COMMENTS:

DATE PRINTED: 12/08/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD — NOTE: Specimen type is BLOOD unless otherwise stated.

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jobcentreplus

Website: **www.jobcentreplus.gov.uk**

Your reference is JE037334C
Please tell us this number if you get in touch with us

02546
Dr Conlan
DALKEITH MEDICAL CENTRE
24-26 ST ANDREW STREET
DALKEITH
MIDLOTHIAN
EH22 1AP

ESA Bathgate
Mail Handling Site A
Wolverhampton
WV98 2AW

Phone 0800 1690310
TEXTPHONE for the deaf/hard of hearing ONLY 0800 1690314

Date 20 September 2022

Dear Dr Conlan,

Work Capability Assessment Outcome Notification

RE: Miss. Shona Halliday, DOB 6 November 1975, 16 Thornybank Gr, Dalkeith, Midlothian EH22 2EG

This patient has been claiming Employment and Support Allowance. We recently assessed their ability to work using the Work Capability Assessment.

WCA Effective Date 26 August 2022

Customers with potential capability for work enter the Work-Related Activity group, whilst those who have limited or no capability for work related activity enter the support group

This patient meets, or is treated as meeting the eligibility criteria for Employment and Support Allowance [Work related activity group/Support group].

You no longer need to issue an NHS medical certificates for this person's claim to benefit. However we may need to contact you for further information about this person's illness or disability in the futu

Proof of illness or disability may still be required for other interest groups or organisations such as employers or insurance companies. The provision of this information is not usually a NHS requirement.

If your patient makes another claim for benefit in the future, we will require medical certificates from the date of illness or disability.

2679/0003 Page 1 of 2

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20 September 2022
Dr Conlan

REF JE037334C

If you want to ask us anything about this letter please get in touch with us. Our phone number and address are at the top of the letter.

Yours sincerely

Julie Marshall

Manager

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Lucie A Shipley
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: monitoring macrocytosis on mtx. only an issue if m

Date Collected		21/01/22	22/04/22	15/06/22	08/07/22	22/07/22
Time Collected		09:35	09:06	10:16	08:57	09:51
Date Received		21/01/22	22/04/22	15/06/22	08/07/22	22/07/22
Time Received		13:18	13:26	16:41	13:17	12:53
Specimen Number		HR256411	HR341314	HR396252	HR217046	HR230303
Haemoglobin	115-165 g/L	134	142	145	141	131
Red cell count	3.8-5.8 10^12/L	4.20	4.18	4.27	4.13	**3.76**
Haematocrit	0.36-0.47 ratio	0.412	0.416	0.442	0.419	0.382
Mean cell volume	78-98 fL	98	**100**	**104**	**102**	**102**
Mean Cell Hb	27.0-32.0 pg	31.9	**34.0**	**34.0**	**34.1**	**34.8**
White cell count	4.0-11.0 10^9/L	6.3	9.5	10.4	8.7	5.9
Neutrophil Count	2.0-7.5 10^9/L	3.97	7.21	**7.74**	6.06	4.10
Lymphocyte Count	1.5-4.5 10^9/L	1.66	1.65	1.98	1.93	**1.36**
Monocyte Count	0.2-0.8 10^9/L	0.46	0.50	0.58	0.53	0.30
Eosinophil Count	0.04-0.4 10^9/L	0.14	0.11	0.09	0.10	0.10
Basophil Count	0.01-0.1 10^9/L	0.06	0.05	0.05	0.07	0.04
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	334	315	273	286	223

COMMENTS:

15/06/22 HR396252E Rbc macrocytic+
Wbc neutrophil right shift+

DATE PRINTED: 23/07/2022
TIME PRINTED: 06:00

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Yulia V Gaidakova
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate.
On methotrexate

Date Collected		08/07/21	02/09/21	29/10/21	21/01/22	22/04/22
Time Collected		14:11	14:21	09:41	09:35	09:06
Date Received		08/07/21	02/09/21	29/10/21	21/01/22	22/04/22
Time Received		16:50	16:45	13:30	13:18	13:26
Specimen Number		HR276020	HR327265	HR380959	HR256411	HR341314
Haemoglobin	115-165 g/L	123	117	133	134	142
Red cell count	3.8-5.8 10^12/L	4.01	3.83	4.26	4.20	4.18
Haematocrit	0.36-0.47 ratio	0.382	**0.359**	0.404	0.412	0.416
Mean cell volume	78-98 fL	95	94	95	98	**100**
Mean Cell Hb	27.0-32.0 pg	30.7	30.5	31.2	31.9	**34.0**
White cell count	4.0-11.0 10^9/L	9.1	8.4	6.9	6.3	9.5
Neutrophil Count	2.0-7.5 10^9/L	6.81	5.54	4.65	3.97	7.21
Lymphocyte Count	1.5-4.5 10^9/L	1.77	2.10	1.78	1.66	1.65
Monocyte Count	0.2-0.8 10^9/L	0.41	0.58	0.41	0.46	0.50
Eosinophil Count	0.04-0.4 10^9/L	0.10	0.10	0.07	0.14	0.11
Basophil Count	0.01-0.1 10^9/L	0.02	0.05	0.03	0.06	0.05
Nucleated RBC count	(10^9/L)					
Platelet count	150-400 10^9/L	344	301	285	334	315

COMMENTS:

DATE PRINTED: 23/04/2022
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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Department of Laboratory Medicine — **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C F Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Methotrexate monitoring.
On methotrexate

Date Collected		19/03/19	14/05/19	05/07/19	30/08/19	25/10/19
Time Collected		09:32	09:21	09:37	10:35	10:46
Date Received		19/03/19	14/05/19	05/07/19	30/08/19	25/10/19
Time Received		14:37	13:11	13:39	16:42	15:55
Specimen Number		HR332427	HR386050	HR238223	HR291552	HR344854
Haemoglobin	115-165 g/L	119	121	121	126	120
Red cell count	3.8-5.8 10^12/L	**3.73**	3.90	3.97	4.14	3.90
Haematocrit	0.36-0.47 ratio	**0.359**	**0.362**	0.365	0.390	0.368
Mean cell volume	78-98 fL	96	93	92	94	94
Mean Cell Hb	27.0-32.0 pg	31.9	31.0	30.5	30.4	30.8
White cell count	4.0-11.0 10^9/L	6.4	7.0	7.0	**14.3**	6.9
Neutrophil Count	2.0-7.5 10^9/L	4.39	4.82	4.59	**11.90**	5.14
Lymphocyte Count	1.5-4.5 10^9/L	1.56	1.52	1.86	1.60	**1.24**
Monocyte Count	0.2-0.8 10^9/L	0.41	0.52	0.46	0.74	0.43
Eosinophil Count	0.04-0.4 10^9/L	0.05	0.09	0.09	**0.02**	0.10
Basophil Count	0.01-0.1 10^9/L	0.03	0.03	0.03	0.03	0.02
Platelet count	150-400 10^9/L	295	257	270	276	291

COMMENTS:

DATE PRINTED: 26/10/2019
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD

NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
www.edinburghlabmed.co.uk

Department of Laboratory Medicine **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Teresa Rafferty
SOURCE: Dalkeith Medical Centre **SENDER:**
CLINICAL DETAILS: MXT.....

Date Collected		23/03/2015	07/05/2015	18/06/2015	30/07/2015	10/09/2015
Time Collected		14:13	14:38	13:30	13:35	14:06
Date Received		23/03/2015	07/05/2015	18/06/2015	30/07/2015	10/09/2015
Time Received		17:17	17:11	17:43	16:42	17:19
Specimen Number		HB973663Y	HB913316A	HB945180P	HB975807M	HB916480F
Urea	2.5-6.6 mmol/L	3.2	2.8	2.9	3.1	4.2
Creatinine	50-98 umol/L	60	**59 L**	**57 L**	**56 L**	56
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	142	139	140	140	140
Potassium	3.6-5.0 mmol/L	4.4	4.1	4.7	4.0	4.0
Bilirubin	3-21 umol/L	3	4	5	5	5
ALT	10-50 U/L	10	16	20	19	19
Alk.Phos	40-125 U/L	79	90	86	83	77
GGT	5-35 U/L	15	13	14	14	15
Albumin	30-45 g/L	37	39	40	40	40
Calcium	2.1-2.6 mmol/L					2.35
Adjustd Calcium	2.1-2.6 mmol/L					2.35
Iron	10-32 umol/L			**6 L**		
Transferrin	2.0-4.0 g/L			**4.05 H**		
Transferrin Sat	%			**5 L**		
Vitamin B12	180-2000 ng/L			266		
Serum Folate	2.8-20 ug/L			9.3		
Ferritin	15-200 ug/L			**6 L**	29	

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 11/09/2015
TIME PRINTED: 11:47

Specimen type is serum, plasma or blood unless otherwise stated

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

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Department of Laboratory Medicine — **Biochemistry, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Ctr.,Dalkeith **SENDER:**

CLINICAL DETAILS: On methotrexate

Date Collected		05/12/2022	24/01/2023	21/02/2023	21/03/2023	12/05/2023
Time Collected		08:59	13:55	10:02	09:52	12:10
Date Received		05/12/2022	24/01/2023	21/02/2023	21/03/2023	12/05/2023
Time Received		12:54	16:34	13:42	12:43	16:56
Specimen Number		HB961003N	HB911296Y	HB936964T	HB962451C	HB937394H
Creatinine	50-98 umol/L	56	57	52	51	54
eGFR (/1.73m2)	ml/min	>60.0	>60.0	>60.0	>60.0	>60
Sodium	135-145 mmol/L	140	139	136	136	140
Potassium	3.6-5 mmol/L	4.7	4.2	5.0	4.7	4.1
Bilirubin	3-21 umol/L	4	4	4	4	6
ALT	10-50 U/L	12	22	23	30	16
Alk.Phos	40-125 U/L	88	80	87	81	74
GGT	5-35 U/L	17	16	17	17	19
Albumin	36-47 g/L		**35 L**	36	36	39

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 13/05/2023
TIME PRINTED: 11:47

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LOTHIAN UNIVERSITY HOSPITALS DIVISION
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Department of Laboratory Medicine **Haematology, RIE**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Richard C P Conlan
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS:

Date Collected		19/05/16	30/06/16	11/08/16	06/09/16	06/09/16
Time Collected		13:51	13:59	09:54	13:09	13:09
Date Received		19/05/16	30/06/16	11/08/16	06/09/16	06/09/16
Time Received		17:38	17:06	13:46	17:08	17:13
Specimen Number		HB383051	HB227728	HB271488	HB300572	HB300615
Haemoglobin	115-160 g/L		135	136	122	
Red cell count	3.8-5.8 10^12/L		4.15	4.29	3.83	
Haematocrit	0.37-0.47 ratio		0.392	0.398	**0.356**	
Mean cell volume	78-98 fL		95	93	93	
Mean Cell Hb	27.0-32.0 pg		**32.5**	31.7	31.9	
White cell count	4.0-11.0 10^9/L		10.9	7.2	8.4	
Neutrophil Count	2.0-7.5 10^9/L		7.23	4.45	5.36	
Lymphocyte Count	1.5-4.0 10^9/L		2.91	2.14	2.30	
Monocyte Count	0.2-0.8 10^9/L		0.61	0.42	0.57	
Eosinophil Count	0.04-0.4 10^9/L		0.13	0.10	0.12	
Basophil Count	0.01-0.1 10^9/L		0.04	0.05	0.04	
Platelet count	150-400 10^9/L		269	339	273	
ESR	3-15 mm/hr	**16**				**19**

COMMENTS:

DATE PRINTED: 07/09/2016
TIME PRINTED: 06:00

Results outwith the reference range are highlighted in BOLD NOTE: Specimen type is BLOOD unless otherwise stated.

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LOTHIAN UNIVERSITY HOSPITALS DIVISION

Western General Hospital, EH4 2XU. Tel: 0131 537 1909 **Biochemistry Department**

PATIENT: HALLIDAY, SHONA **UPI:** 0611751143 **CHI:** 0611751143
DOB: 06/11/1975 **SEX:** F **CONSULTANT/GP:** Dr Dawn L Westwood
SOURCE: Dalkeith Medical Centre **SENDER:**

CLINICAL DETAILS: Speciality : UNKNOWN

methotrexate monitoring.

Date Collected		20/03/2014	03/04/2014	17/04/2014	01/05/2014	15/05/2014
Time Collected		14:14	11:52	11:54	11:46	09:58
Date Received		20/03/2014	03/04/2014	17/04/2014	01/05/2014	15/05/2014
Time Received		15:38	17:27	17:50	18:04	15:34
Specimen Number		HB945594G	HB953203A	HB960024T	HB966525P	QB688323W
Urea	2.5-6.6 mmol/L	4.4	4.7	4.1	3.9	3.4
Creatinine	60-120 umol/L	63	61	60	**57 L**	**55 L**
eGFR (/1.73m2)	ml/min	>60	>60	>60	>60	>60
Sodium	135-145 mmol/L	139	140	139	141	**146 H**
Potassium	3.6-5 mmol/L	3.9	3.6	3.8	4.3	4.1
Bilirubin	3-21 umol/L	4	5	6	4	3
ALT	10-50 U/L	15	20	16	15	14
Alk.Phos	40-125 U/L	79	74	90	95	83
GGT	5-35 U/L	20	22	27	24	20
Albumin	30-45 g/L	36	36	37	38	36

COMMENTS: Only comments on the most recent result are printed

DATE PRINTED: 16/05/2014
TIME PRINTED: 10:58

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DALKEITH MEDICAL PRACTICE

Dr R Conlan
Dr C Murray
Dr G O'Neill

24-26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: 0131 561 5500
Fax No: 0131 561 5555
Web: www.dalkeithmedical.co.uk

MISS SHONA HALLIDAY
16 THORNYBANK GROVE
DALKEITH
EH22 2EG

18/03/2022
REF- YG04032022

Dear MISS HALLIDAY

Please contact the Practice **on 0131 561 5500 after 1pm** to arrange a Telephone consultation with Dr Gaidakova
This is a routine appointment and it not urgent.

We also have telephone consultation appointments available on our website - www.dalkeithmedical.co.uk , (registration required)

The telephone number(s) we hold on your record is(a [redacted]

Please advise us if this number has changed.

Yours sincerely

Reservation Team
FOR DALKEITH MEDICAL PRACTICE

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NHS Lothian

Royal Infirmary of Edinburgh
51 Little France Crescent
Old Dalkeith Road
Edinburgh EH16 4SA

Dr YV Gaidakova
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 16/12/2025

Emergency Discharge Summary

Patient	Shona Halliday 16 Thornybank Grove Dalkeith Midlothian EH22 2EG	**CHI** **Date of Birth / Age** **UHPI** **A&E Attendance Number**	**0611751143** 06/11/1975 (50 years) 600101156L E6249331
Attendance Date	14/12/2025	**Contact**	Halliday Mgt
Attendance Time	20:19		
Mode of Arrival	Private Transport		
Source of Referral	NHS 24		
Discharge Date	15/12/2025		
Discharge To			

Dear Dr YV Gaidakova

Presentation: Abdo pain : T2 severe pain, c/o Lower abdo pain radiating back, seen GP friday started with antibiotics (trimetoprim) for UTI,pain was worsened ,has urinary urgency/frequency but only managed a dribble for 2 days.Passing small clots of blood when PU, on

CLINICAL NOTES:

Clinical note: ED RIE G.Mullan SHO Locum

PC

Lower abdominal pain, difficulty PU

HPC

50F self presents.

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1/52 of increased urinary frequency, reduced urine output and lower abdominal pain.
On immunosuppression for RA.
Went to the GP on friday and given 5 day course of trimethoprim - has completed 3 days today.
Felt an improvement in symptoms yesterday but woke up this morning with worsening symptoms of lower abdominal pain and only managing to pass dribbles or urine.
Reports she was on a christmas night out last night and had around 12 ETOH beverages.
Felt abdominal pain is like a band around her lower abdomen and lower back.
Describes as a dull ache with sharp shooting sensation at times, 7/10 earlier but following analgesia in the department now feels it is a niggle rather than pain. Feels that he abdomen is slightly bloated.
Today Shona noticed some red blood on wiping after passing urine with a few small blood clots - she tells me that it is not abnormal for her to have light pink staining on wiping since she had the mirena coil inserted 2 yrs ago but this appeared darker than normal and the clots were abnormal for her.
Reduced appetite the last few days with some nausea associated with abdominal pain. Denies vomiting.
Opened bowels today for the first time in a few days - reports this as a large, hard stool and was difficult to pass.
Denies fever or flank pain.
Managing to drink good vol of fluids.

PMHX
RA
Urinary incontinence
Depression

Meds
Methotrexate
Hydroxychloroquine
Sulfasalazine
Solifenacin
Venlafaxine

NKDA

SHX

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Lives with son
Current smoker 20 cigs/day

o/e
Shona is bright and alert. Mobilises easily from WR To pod C.
NEWS 1 (HR 100 Reg, temp 36.2, bp 125/87, rr 17, 02 100%)
wwp, crt <2SECS. Hs 1+2+0.
Abdo - soft, non distended, tender suprapubic, nil flank pain.

Urine - mod blood, protein and leuc, -ve nitrites.
Bloods - u+e , LFT,T Ca, amylase NAD. CRP 61. WCC 18, Neu 14.

d/w Dr Alawiye ED reg

Reassuring examination and appearance but given lower back discomfort, raised inflammation markers and on immunosupression - escalate abx to co-trimoxazole to cover for Upper urinary tract infection.
Strong worsening advice given - if develops a fever, vomiting, not managing to pass urine, worsening pain despite simple analgesia, feeling more unwell or concerned - to return to ED for escalation to IV abx.
Shona happy with above plan.
MSU sent.

Yours Sincerely,

[redacted] Mullan, Doctor

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NHS Lothian

Western General Hospital
First Floor
Outpatient Building
Crewe Road South
Edinburgh EH4 2XU

Dr Ahmed
Dalkeith Medical Practice
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

Date: 28/01/2015

Outpatient Clinic Letter

Patient	Shona Halliday 16 Thornybank grove Dalkeith EH22 1AP	**CHI** **Date of Birth / Age** **UHPI**	**0611751143** 06/11/1975 (39 years) 600101156L
Specialty **Consultant**	Rheumatology Dr Neil Douglas McKay	**Attendance Date**	21/01/2015

Dear Dr Ahmed

Diagnosis
Inflammatory erosive monoarthropathy left great toe
(History of palindromic inflammatory joint episodes previously affecting the cervical spine, left shoulder, hands
High titre CCP positive 471, rheumatoid factor positive 42, ANA positive 1/80 speckled, ENA negative, DS DNA/complement normal)
Current smoker

Past medical history
C-section 2011
History of depression

Current medications
Oral methotrexate 20mg once weekly
Folic acid 5mg once weekly (to be taken 24 hours after taking oral methotrexate)
Hydroxychloroquine 200mg bd
Adcal D3
Omeprazole
Cetirizine

Clinic outcomes
Today's DAS28 score 1.92
To reduce Hydroxychloroquine to 1 tablet daily
If stability is maintained next year perhaps Hydroxychloroquine can be discontinued

Follow-up arranged

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To exit ERA clinic
Ongoing rheumatology care is arranged with Dr. Lambert in 18 months time

There has been an excellent symptomatic response to immunosuppression with a complete resolution of the intermittent episodes of joint pains and inflammatory blood test rises. In particular the left great toe has no synovitis. The baseline x-rays confirmed the erosive change at the left great toe and I have updated the feet x-rays today. Thank you for providing monitoring blood tests every 6 weeks and I note the latest blood tests are satisfactory.

Miss Halliday's blood pressure 120/73, urine NAD.

Thank you for providing annual influenza vaccine, ensuring an pneumonia vaccine has been provided within the last 10 years.

Yours sincerely,

Dr Neil McKay
Consultant Rheumatologist

Cc:Miss Shona Halliday

NDM/AE
Date dictated:21/1/2015
Date typed:22/1/2015

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24-Jun-2025
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NHS Lothian - Imaging Request

Referral To	Midlothian Community Hospital Clinical Radiology LI Radiology Plain X-ray
Urgency of referral	Urgent
Date of referral	24/06/2025
Date submitted	24/06/2025
UCPN	1010368700171

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice (Home) : [redacted]
Voice (Mobile) : [redacted]
E-mail : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Yulia Gaidakova (GMC: 4761826)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested:	**Pelvis/Hips**
Reason for Request:	8 weks Hx of Pain in L hip, intermittent, after walking, standing or nocte. No trauma, not unwell. ? OA PMHx RA, thank you for excluding RA arthritis.

CLINICAL INFORMATION

Investigations

Description	Result	Date
Suspected :	Arthritis	
Could the patient be pregnant? :	Blank	

Signature of requesting doctor **Designation** **Date**

PATIENT INFO - Call Monday to Friday only
Radiology Departments – to arrange appointments:

East Lothian Community Hospital (Roodlands)	8:30am - 4:00pm	0131 536 6400
Lauriston Building	8:30am - 4:00pm	0131 536 6400
Leith Community Treatment Centre	8:30am - 4:00pm	0131 536 6400
Midlothian Community Hospital	9:15am - 4:00pm	0131 536 6400
Royal Hospital for Sick Children -	8:30am - 4:00pm	0131 536 6400

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U16s Only

Royal Infirmary of Edinburgh	9:00am - 5:00pm	0131 536 6400
St [redacted] Hospital	8:30am - 5:00pm	0131 536 6400
Western General Hospital	8:30am - 5:00pm	0131 536 6400

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NHS Lothian - Imaging Request

Referral To	Royal Infirmary of Edinburgh at Little France Clinical Radiology LI Radiology - Ultrasound
Urgency of referral	Routine
Date of referral	28/11/2024
Date submitted	28/11/2024
UCPN	1010349229759

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice (Home) : [redacted]
Voice (Mobile) : [redacted]
E-mail : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Lucie Shipley (GMC: 7135366)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested: **Ultrasound Gynaecology (Pelvic Organs)**

Reason for Request: PV spotting , almost daily for 2-3 years since IUS insertion. still getting periods. suspects menopausal. sweating at night. pelvic exam normal, but unable to appreciate strings of IUS. imp- ?IUS related bleeding, ?IUS still there, ?other source of bleeding. many thanks [redacted]

CLINICAL INFORMATION

Additional information

Patient Weight in Kilograms:73.5
Patient Height in Metres:1.65
Patient BMI:26.9
Patient Blood Pressure (Systolic):117
Patient Blood Pressure (Diastolic):74
Smoking history (Screening):Cigarette smoker Date Recorded:21-Aug-2023
Smoking history (Encounters):Cigarette smoker Date Recorded:21-Aug-2023
Alcohol history (Screening):Drinks rarely Date Recorded:05-Jul-2019
Alcohol history (Encounters):Drinks rarely Date Recorded:05-Jul-2019

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NHS Lothian - Referral Letter

Referral To	Bonnyrigg Health Centre Occupational Therapy LI Occupational TherapyRehabML
Urgency of referral	Routine
Date of referral	07/06/2022
Date submitted	07/06/2022
UCPN	101026535347G

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home) : [redacted]
Voice(Mobile) : [redacted]
E-mail : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Klaas Schuur (GMC: 7131808)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : 0131 561 5500

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

CLINICAL INFORMATION

Reason for Referral: Appliances

Main Referral Text: Dear Team,

I wonder whether you would be able to assess this lady for potential kitchen and bathroom appliances. She suffers from significant rheumatoid arthritis and struggles with kitchen tasks and bathroom tasks as a result of this.

Many thanks.

Dr K Schuur

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Computer summary updated			05/08/2021	05/08/2021
[D]Rash and other nonspecific skin eruption		; skin rash	30/04/2015	30/04/2015
Pain in joint - arthralgia			01/07/2014	01/07/2014
Arthropathies and related disorders		; inflammatory erosive monoarthropathy - left great toe	03/02/2014	03/02/2014
Palindromic rheumatism		; palindromic inflammatory joint episodes affecting cervical spine, left shoulder and hands	08/10/2012	08/10/2012
[X]Depressive episode	New event		30/04/2012	30/04/2012
Caesarean delivery			28/08/[redacted]	[redacted]

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Notes summary on computer		15/01/2007	15/01/2007
Suicide+SII - NOS	overdose	07/01/2007	07/01/2007
Alcohol abuse - unspecified		03/12/2006	03/12/2006
Suicide+SII - NOS	overdose	03/12/2006	03/12/2006
[X]Depressive episode, unspecf	Recurrent	29/03/2006	29/03/2006
Suicide+SII - NOS	overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome		11/03/2003	11/03/2003
Suicide+SII - NOS	overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC		10/03/2001	10/03/2001
Normal delivery in normal case		12/02/2001	12/02/2001
[X]Intentional self poisoning		28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS		18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
IUD fitted	; mirena		14/07/2021	14/07/2021
Colposcopy of cervix	; moderate dyskaryosis		09/06/2014	09/06/2014
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Current medication(Active Repeat medication issued within the last 12 months)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY		01/08/2018		27/05/2022
Folic acid 5mg tablets	tablet	1 TABLET ONCE WEEKLY TO BE TA[more]		02/07/2014		11/05/2022
Hydroxychloroquine 200mg tablets	tablet	1 TABLET TWICE A DAY DAY		29/04/2014		01/06/2022
Cetirizine 10mg tablets	tablet	1 TABLET ONCE A DAY		30/04/2015		11/05/2022
Amitriptyline 10mg tablets	tablet	ONE AT NIGTH		02/06/2017		03/05/2022

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Metoject PEN 25mg/0.5ml solution for injection pre-filled pens (medac UK)	pre-filled disposable injection	Inj 25mg/0.5ml ONCE weekly		30/05/2022		30/05/2022
Omeprazole 20mg gastro-resistant capsules	capsule	1 CAPSULE ONCE A DAY		03/05/2022		03/05/2022
Co-codamol 30mg/500mg tablets	tablet	1-2 TABLETS UP TO FOUR TIMES DAILY		03/05/2022		03/05/2022
Naproxen 250mg tablets	tablet	1 TABLET TWICE		18/03/		18/03/2022

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		DAILY	2022	
Co-codamol 30mg/500mg tablets	tablet	1-2 TABLETS UP TO FOUR TIMES DAILY	18/03/2022	18/03/2022
Methotrexate 2.5mg tablets	tablet	25MG (TEN TABLETS) TO BE TAKE[more]	12/06/2014	11/05/2022
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY	01/08/2018	27/04/2022

741172021-12-1008:41:00731262019-07-0509:31:00781062018-03-1509:57:0026.91.6573.52019-07-0528.21.65772018-03-15

Additional information

Patient Weight in Kilograms:73.5
Patient Height in Metres:1.65
Patient BMI:26.9
Patient Blood Pressure (Systolic):117
Patient Blood Pressure (Diastolic):74
Smoking history (Screening):Cigarette smoker Date Recorded:30-May-2022
Smoking history (Encounters):Cigarette smoker Date Recorded:30-May-2022
Alcohol history (Screening):Drinks rarely Date Recorded:05-Jul-2019
Alcohol history (Encounters):Drinks rarely Date Recorded:05-Jul-2019

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NHS Lothian - Imaging Request

Referral To	Royal Infirmary of Edinburgh at Little France Clinical Radiology L Radiology Walk in
Urgency of referral	Routine
Date of referral	02/03/2022
Date submitted	02/03/2022
UCPN	101025709466G

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home) : [redacted]
Voice(Mobile) : [redacted]
E-mail : [redacted]

REFERRING PRACTITIONER DETAILS

Name:	Dr. Yulia Gaidakova (GMC: 4761826)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : [redacted]

Practice address

The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested: **Hands both**

Reason for Request: AND LEFT FOREFOOT PLEASEthis lady c/o right hand/wrist pain: wrist, got swollen and stiff few days ago - better now on Naproxen and co-codamol. Also pain in left thumb base and left MTT area of foot, worse as the day goes on. [redacted] is a [redacted] on her feet all dayPAt has RA and initially had RA presented in her left toe. Imp: likely OA but prudent to assess joints/exclude RA process Thank for your help

CLINICAL INFORMATION

Investigations

Description	Result Date
Suspected :	Arthritis
Could the patient be pregnant? :	Blank

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Scanned Document
12-Nov-2020 Mrs Hazel Donnelly
Additional: Scanned Document
Clinical Letter : {Patient Group Specific Outstanding November}
Filename:
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DALKEITH MEDICAL PRACTICE

Dr R Conlan
Dr C Murray
Dr G O'Neill

24 - 26 St Andrew Street
DALKEITH
EH22 1AP

Telephone: [redacted]
Fax No: [redacted]
Web: www.dalkeithmedical.co.uk

Shona Halliday
16 Thornybank Grove
Dalkeith
Midlothian
EH22 2EG

12 Nov 2020

Dear Miss Halliday

We are writing to invite you to arrange an Appointment or a Telephone Consultation for a review of your health condition.

Please call after 1.00pm to make an appointment.

Yours sincerely

The Team at Dalkeith Medical Practice

- ☐ GC
- ☐ RT
- ☐ Treatment Room
- ☐ HD
- ☐ HCA
- ☐
- ☐ Blood Test
- ☐ Annual Review
- ☐ B12
- ☐ Telephone Consultation

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29-Aug-2019 Dr Kyle Mathews
Additional: Scanned Document
SCI Referral Letter :

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NHS Lothian - Referral Letter

Referral To	Western General Hospital Rheumatology L Basic SIGN Referral
Urgency of referral	Routine
Date of referral	29/08/2019
Date submitted	29/08/2019
UCPN	1010194765239

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Home)
Voice(Mobile) [redacted]

REFERRING PRACTITIONER DETAILS

Name:	[redacted] (GMC: 7264477)
Practice:	Dalkeith Medical Practice
Phone:	Voice : [redacted]

Practice address

24-26 ST [redacted] STREET
DALKEITH
MIDLOTHIAN
EH22 1AP

CLINICAL INFORMATION

Reason for Referral: Flare of RA symptoms.

Main Referral Text: Locum Dr K Mathews on behalf of Dr Richard Conlan

Dear Doctor

I'd be grateful if you could re-review this patient who was previously known to you. She was previously under the care of Dr Lambert for RA and is being treated with 25mgs Methotrexate weekly and Hydroxychloroquine 200mgs bd. She, unfortunately, failed to attend one of her follow-up appointments and has had no further contact with the Clinic.

She presents today as she is currently suffering from a flare of symptoms in her right wrist.

She is keen to re-engage with services and I feel she would benefit from further assessment.

Kind regards.

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Computer summary updated			30/04/2015	30/04/2015
[D]Rash and other nonspecific skin eruption		; skin rash	30/04/2015	30/04/2015
Pain in joint - arthralgia			01/07/2014	01/07/2014
Arthropathies and related disorders		; inflammatory erosive monoarthropathy - left great toe	03/02/2014	03/02/2014
Palindromic rheumatism		; palindromic inflammatory joint episodes affecting cervical	08/10/	08/10/

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		spine, left shoulder and hands	2012	2012
[X]Depressive episode	New event		30/04/2012	30/04/2012
Caesarean delivery			28/08/2011	28/08/2011
Notes summary on computer			15/01/2007	15/01/2007
Suicide+SII - NOS		overdose	07/01/2007	07/01/2007
Alcohol abuse - unspecified			03/12/2006	03/12/2006
Suicide+SII - NOS		overdose	03/12/2006	03/12/2006
[X]Depressive episode, unspecf		Recurrent	29/03/2006	29/03/2006
Suicide+SII - NOS		overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome			11/03/2003	11/03/2003
Suicide+SII - NOS		overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC			10/03/2001	10/03/2001
Normal delivery in normal case			12/02/2001	12/02/2001
[X]Intentional self poisoning			28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS			18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	; moderate dyskaryosis		09/06/2014	09/06/2014
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Current medication(Active Repeat medication issued within the last 12 months)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Hydroxychloroquine 200mg tablets	tablet	1 TABLET TWICE A DAY DAY		29/04/2014		29/08/2019
Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY		01/08/2018		29/08/2019
Cetirizine 10mg tablets	tablet	1 TABLET ONCE A DAY		30/04/2015		26/07/2019
Methotrexate 2.5mg tablets	tablet	25MG (TEN TABLETS) TO BE TAKE[more]		12/06/2014		29/08/2019
Folic acid 5mg tablets	tablet	1 TABLET ONCE WEEKLY TO BE TA[more]		02/07/2014		01/08/2019

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Prednisolone 5mg tablets	tablet	2 TABLETS DAILY FOR A WEEK		29/08/2019		29/08/2019
Co-codamol 30mg/500mg tablets	tablet	1-2 TABLETS UP TO FOUR TIMES DAILY		04/07/2019		04/07/2019

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Venlafaxine 75mg tablets	tablet	1 TABLET TWICE DAILY	01/08/2018	02/07/2019
Hydroxychloroquine 200mg tablets	tablet	1 TABLET TWICE A DAY DAY	29/04/2014	09/07/2019

731262019-07-0509:31:00781062018-03-1509:57:00741112017-05-0910:06:0026.91.6573.52019-07-0528.21.65772018-03-15

Additional information

Smoking history (Encounters):Ex smoker Date recorded:05-Jul-2019
Alcohol history (Encounters):Drinks rarely Date recorded:05-Jul-2019
Patient Weight in Kilograms:73.5
Patient Height in Metres:1.65
Patient BMI:26.9
Patient Blood Pressure (Systolic):126
Patient Blood Pressure (Diastolic):73

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Scanned Document
17-July-2013 Mrs Lesley Ferguson
Additional: Scanned Document
SCI Referral Letter :
Filename:
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NHS Lothian - Imaging Request

Please note that this request will become invalid if the patient does not attend within 30 days of this request

Referral To	Royal Infirmary of Edinburgh at Little France Clinical Radiology L Radiology Walk In
Urgency of referral	Routine
Date of referral	17/07/2013
Date submitted	17/07/2013

PATIENT DETAILS

CHI number:	0611751143
Name:	MISS SHONA HALLIDAY
Date of birth:	06/11/1975
Sex:	Female

Contact Details
16 THORNYBANK GROVE
DALKEITH
MIDLOTHIAN
EH22 2EG

Voice(Hom [redacted]
Voice(Mob

REFERRING PRACTITIONER DETAILS

Name:	Dr. Dawn Westwood (GMC: 3340323)
Practice:	Dalkeith Medical Practice (77197)
Phone:	Voice : [redacted]

Practice address
The Health Centre
24-26 St Andrew Street
Dalkeith
EH22 1AP

INVESTIGATION REQUESTED

Test Requested: Forefoot left
Reason for Request: ?early 1st MTP hallux valgus but note also positive rheumatoid screen

CLINICAL INFORMATION

Investigations

Description	Result	Date
Duration of Symptoms : several months		

Signature of requesting doctor **Designation** **Date**

Radiology Walk In is available Monday to Friday as follows:

Royal Infirmary of Edinburgh	9:00am - 4:30pm	St [redacted] Hospital	8:00am - 5:00pm
Royal Hospital for Sick Children	9:00am - 4:30pm (Except public holidays)	Roodlands Hospital	8:30am - 4:00pm
Midlothian Community Hospital	9:30am - 3:30pm (Mon and Thurs only)	Lauriston Building	8:30am - 4:00pm
Western General Hospital	8:00am - 5:00pm (Main xray) 5:00pm - 6:30pm (Acute Receiving Admissions Unit xray)	Leith Community Treatment Centre	8:30am - 4:00pm

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09-Aug-2012
Additional: Scanned Document
SCI Referral Letter :
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Pages:

NHS Lothian - Referral Letter

Referral To	Western General Hospital Rheumatology L Basic SIGN Referral
Urgency of referral	Routine
Date of referral	09/08/2012
Date submitted	09/08/2012
UCPN	1010040096211

PATIENT DETAILS

CHI number: 0611751143
Name: MISS SHONA HALLIDAY
Date of birth: 06/11/1975
Sex: Female

Contact Details

16 THORNYBANK GROVE
DALKEITH
EH22 2EG

Voice(Home) : [redacted]

REFERRING PRACTITIONER DETAILS

Name: [redacted] (GMC: 2330040)
Practice: DALKEITH MEDICAL PRACTICE (77197)
Phone: Voice : [redacted]

Practice address

The Health Centre
24-26 St [redacted] Street
Dalkeith
EH22 1AP

CLINICAL INFORMATION

Reason for Referral: Flitting Joint pains with raised cyclic citrullinated peptide levels

Main Referral Text:

Dear Doctor

This 36 year old lady presented in July this year with pain in her right hand. She had been moving house and it was felt that she may have have a tenosynovitis.

She re presented a couple of weeks later when she described joint pains which was getting in her knees, ankles, wrists and elbows. This appeared to be flitting from one joint to another and was quite bearable. When seen at the time, there was no obvious synovitis and investigations were carried out.

Her cyclic citrullinated peptide levels were raised at 334 units per ml. Her A antinuclear antibody was positive and her antinuclear antibody titre was 1/80 speckled. She had a haemoglobin on 10.2 and mcv of 79 and esr of 25.

Shona had emergency caesarian section for foetal bradycardia in August 2011 with the [redacted] suffering neonatal encephalopathy pneumothorax and acute renal failure at the time of birth. Shona has had problems with her mood over the last 6 months but does seem to be making progress here.

Her blood tests also show that she had an iron deficiency anaemia and she has been started on ferrous sulphate.

On reviewing her after a blood test, her joints symptoms do seem to have improved rather than flitting in nature, she is having more generalised aching in all her joints but with little to see on exanimation.

I wonder whether we are seeing an early presentation of rheumatoid arthritis and in view of her elevated levels I would appreciate your expert assessment and advice re further management.

She has been given advice re the use of ibuprofen in the short term.

Yours sincerely

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Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Computer summary updated			01/05/2012	01/05/2012
[X]Depressive episode	New event		30/04/2012	30/04/2012
Caesarean delivery			28/08/2011	28/08/2011
Notes summary on computer			15/01/2007	15/01/2007
Suicide SII - NOS		overdose	07/01/2007	07/01/2007
Alcohol abuse - unspecified			03/12/2006	03/12/2006
Suicide SII - NOS		overdose	03/12/2006	03/12/2006
[X]Depressive episode, unspecf		Recurrent	29/03/2006	29/03/2006
Suicide SII - NOS		overdose	25/03/2006	25/03/2006
Premenstrual tension syndrome			11/03/2003	11/03/2003
Suicide SII - NOS		overdose	01/07/2001	01/07/2001
[X]Puerperal mental disord NEC			10/03/2001	10/03/2001
Normal delivery in normal case			12/02/2001	12/02/2001
[X]Intentional self poisoning			28/12/1999	28/12/1999
Urinary tract infect.unsp.NOS			18/06/1982	18/06/1982

Past procedures (High and Medium Priority)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	Negative		26/11/1997	26/11/1997
Excision of tonsil			01/07/1997	01/07/1997
Intravenous pyelography	Negative		18/06/1982	18/06/1982

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
Lactulose 3.1-3.7g/5ml oral solution	ml	15ML TWICE DAILY		01/08/2012		01/08/2012
Ferrous fumarate 210mg tablets	tablet	TAKE ONE 3 TIMES/DAY		01/08/2012		01/08/2012
Ibuprofen 400mg tablets	tablet	1 TAB 3 TIMES DAILY PRN		01/08/2012		01/08/2012
MICRONOR tabs 350mcg	tablet	ONE TABLET TO BE TAKEN ONCE DAILY		19/06/2012		19/06/2012
VENLAFAXINE tabs 37.5mg	tablet	TAKE ONE DAILY		19/06/2012		19/06/2012
VENLAFAXINE mr tab 75mg	tablet	1 TAB DAILY		19/06/2012		19/06/2012

Additional information

Smoking history (Encounters):Cigarette smoker Date recorded:5-Mar-2012
Alcohol history (Encounters):Light drinker - 1-2u/day Date recorded:24-Sep-2004
Patient Weight in Kilograms:69
Patient Height in Metres:1.65

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05-Jan-2011 Mrs Lesley Ferguson
Additional: Scanned Document
SCI Referral Letter :
Filename:
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REFERRAL LETTER - Referral from GP

MEDICAL IN CONFIDENCE

REFERRAL TO

ObstetricsF3
L 1st Maternity Appointment

Royal Infirmary of Edinburgh at Little France (S314H)
51 Little France Crescent
Old Dalkeith Road
Edinburgh
EH16 4SA

Urgency of referral	Routine
Date of referral	05-Jan-2011
Date submitted	05-Jan-2011
UCPN	1010014210483

PATIENT DETAILS

Surname	HALLIDAY
Forename(s)	SHONA
Title	MISS Sex Female
Date of birth	06-Nov-1975
CHI no.	0611751143
Previous Surname	

Address

7A ALLAN TERRACE
DALKEITH
EH22 1EW

Contact number(s)

Vo [redacted]

REFERRING PRACTITIONER DETAILS

Name	Dr. Mary Murray
GMC code	2331869 GP code 42927
Practice name	DALKEITH MEDICAL PRACTICE (77197)
Practice code	77197

Practice address

THE HEALTH CENTRE
24-26 ST ANDREW STREET
DALKEITH
EH22 1AP

Contact number(s)

Voice : [redacted]

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CLINICAL INFORMATION

History of presenting complaint / examination findings / investigation results

Presenting complaint

Description: Pregnancy.

Comment: Dear Midwives

This patient had a positive home pregnancy test on 23 December 2010. Her LMP was approximately 20 November 2010.

Please note that she has a PMH depression and is currently on Venlafaxine 75mg daily. She will be reviewed before her next prescription.

I would be grateful if you would provide antenatal care as appropriate.

Kind regards.

Investigations

Description	Result	Date
Referral Source : Referral from GP		

Reason for referral

Care type requested: Out Patient - New

Expected outcome: Not Specified

Past medical history

Pre-existing conditions (High & Medium Priority)

Description	Modifier	Extension	Start Date	Date Recorded
Notes summary on computer			15-Jan-2007	15-Jan-2007
Suicide SII - NOS		overdose	07-Jan-2007	07-Jan-2007
Alcohol abuse - unspecified			03-Dec-2006	03-Dec-2006
Suicide SII - NOS		overdose	03-Dec-2006	03-Dec-2006
[X]Depressive episode, unspecf		Recurrent	29-Mar-2006	29-Mar-2006
Suicide SII - NOS		overdose	25-Mar-2006	25-Mar-2006
Premenstrual tension syndrome			11-Mar-2003	11-Mar-2003
Suicide SII - NOS		overdose	01-Jul-2001	01-Jul-2001
[X]Puerperal mental disord NEC			10-Mar-2001	10-Mar-2001
Normal delivery in normal case			12-Feb-2001	12-Feb-2001
[X]Intentional self poisoning			28-Dec-1999	28-Dec-1999
Urinary tract infect.unsp.NOS			18-Jun-1982	18-Jun-1982

Past procedures (High priority - carried out within the last 12 months)

Procedure	Comment	Modifier	Date Performed	Date Recorded
Colposcopy of cervix	Negative		26-Nov-1997	26-Nov-1997
Excision of tonsil			01-Jul-1997	01-Jul-1997
Intravenous pyelography	Negative		18-Jun-1982	18-Jun-1982

Recent medication(Any medication issued within last 90 days not shown above)

Drug name	BNF code	Formulation	Dosage	Frequency	Course started	Duration	Last Prescribed Date
VENLAFAXINE mr tab 75mg	16839001	tablet(s)	1 Tab Daily		08-Dec-2010		08-Dec-2010

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CETIRIZINE tabs 10mg	05918001	tablet(s)	TAKE ONE DAILY	17-Nov-2010	17-Nov-2010
Venlafaxine Mr TABS 75MG	16839001		1 Tab Daily	08-Oct-2010	08-Oct-2010

Additional relevant information

Smoking history (Encounters): Current smoker , Date recorded: 28-Sep-2009
Alcohol history (Encounters): Light drinker - 1-2u/day , Date recorded: 24-Sep-2004
Patient Weight in Kilograms:76
Patient Height in Metres:1.65

Signature of referring doctor (or other professional) **Date**

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