

Subject Access Request



Patient	Miss Nicola Alexander
Date of birth	01-Dec-1979 (age 46)
Gender	F
NHS number	0112793142
Patient's address	24C Inchinnan Rd Paisley PA3 2RA
Date range selected	Full record
Organisation	MMA
Reference	100889

Problems

Active

26-Feb-2026 Mrs Debbie McDonald
Introduction of Mirena coil

01-Aug-2022 Mrs Kirsty Baillie
COVID-19 confirmed by laboratory test

20-Sept-2019 Dr Daniel Brandon
Computerised tomograph scan

15-Sept-2019 Dr Daniel Brandon
[D]Vertigo NOS

09-Mar-2012 Mrs Donna Richards
Convergent squint (Right)

11-Aug-2011 Dr Daniel Brandon
[V]Personal history of penicillin allergy

Significant Past

This section is empty.

Minor Past

16-Jan-2019 Dr Daniel Brandon
Introduction of Mirena coil

14-Apr-2014 Mrs Donna Richards
Ankle sprain (Left)

13-Nov-2013 Mrs Morag Donaghy
Cervical smear screen

13-Jun-2013 Mrs Donna Richards
Eye muscle medial rectus recession+lateral rectus resection (Right)

18-Jan-2012 Mrs Donna Richards
Alcohol screen - fast alcohol screening test completed

06-May-2010 Mrs Donna Richards
Notes summary on computer

24-Mar-2010 Mrs Donna Richards
Patient MRE received from HB

03-Mar-2010 Miss Any Unknownuser
Pat. GP7B/GP8B card from HB

02-Mar-2010 Mrs Donna Richards
Patient reg. form sent to HB

19-Oct-2009 Mrs Donna Richards
GP22-emigration

18-July-2006 Mrs Donna Richards
Notes summary on computer

11-July-2006 Mrs Donna Richards
Forceps delivery

12-Aug-1993 Mrs Donna Richards
Fracture of ankle

01-Aug-1993 Mrs Donna Richards
Fracture of tibia and fibula

Consultations

03-Jun-2026 Mrs Elaine Nesbitt Administration

29-May-2026 Mrs Kirsty Baillie Administration

Administration Administration NOS Prescription for Trimethoprim issued
(P3) on 05/05/26 by Houlihan, see docman

22-May-2026 Ms Helen Devlin Administration

Administration SMS text message sent to patient We have been made
(P3) aware that since the computer changeover some
'preferred pharmacy' details are not printing on to patients
prescriptions. This has caused a delay in prescriptions
being received by your chosen pharmacy. Our IT team
has been made aware and are looking into this issue. We
apologise if this has affected you, however it is out with
the control of the practice team. {Patient Group Full
Population}

15-May-2026 Ms Helen Devlin Administration

Administration SMS text message sent to patient Prescriptions take 72
(P3) working hours before they are ready for collection. ONLY
CONTACT THE SURGERY IF YOUR PHARMACY HAS
NOT RECEIVED THEM AFTER THIS TIME. {Patient Group
Full Population}

14-May-2026 Dr Jennifer Coutts Administration

14-May-2026 Ms Louise Robb Administration

23-Apr-2026 Ms Helen Devlin Administration

Administration SMS text message sent to patient Please remember the
(P3) Practice is closed on Monday 4th May and Monday 25th
May for Public Holiday. Thanks LSMC {Patient Group
Total Practice Population}

08-Apr-2026 Mrs Debbie McDonald Surgery consultation

Free Text *Location Type: Main Surgery*
Diagnosis see request for femseven patch script done today for this
(P3) see up to date with bp etc called and discussed feels
happy on this keen to continue script done today

17-Mar-2026 Mrs Debbie McDonald Telephone Consultation

Free Text *Location Type: Telephone Consultation*
Diagnosis had mirena changed approx 2 weeks ago and it is 5 years
(P3) no family history of breast cervical cancer and very keen
to try HRT discussed options today bp checked in january
have done one month supply of patch and will review prior
to next script for bp and weight etc - happy with the plan

06-Mar-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Summary of text message sent
(P3) to patient / Dear Patient- Please see the attached
information regarding a computer system change taking
place in April 2026. This will affect the service we will
provide during the changeover Click to view:
<https://m.mjog.net/0fvmUYT>

26-Feb-2026 Mrs Debbie McDonald Other

Intervention Introduction of Mirena coil

18-Feb-2026 Ms Vicki Morris Surgery consultation

Free Text	<i>Location Type: Main Surgery</i>	
Examination	Serum albumin SPECIMEN ID:	41 g/L
	B,26.7130803.MSPECIMEN TYPE: Blood	
Examination	Serum albumin SPECIMEN ID:	41 g/L
	B,26.7130803.MSPECIMEN TYPE: Blood	
Examination	Serum albumin SPECIMEN ID:	41 g/L
	B,26.7130803.MSPECIMEN TYPE: Blood	
Examination	Serum albumin SPECIMEN ID:	41 g/L
	B,26.7130803.MSPECIMEN TYPE: Blood	
Examination	Serum alkaline phosphatase SPECIMEN ID:	77 U/L
	B,26.7130803.MSPECIMEN TYPE: Blood	

Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	77 U/L
Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	77 U/L
Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	77 U/L
Examination	ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	30 U/L
Examination	ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	30 U/L
Examination	AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	30 U/L
Examination	AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	30 U/L
Examination	Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	8 umol/L
Examination	Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	8 umol/L
Examination	Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	2.27 mmol/L
Examination	Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	2.27 mmol/L
Examination	Corrected serum calcium level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	2.38 mmol/L
Examination	Corrected serum calcium level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	2.38 mmol/L
Examination	Serum chloride SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	105 mmol/L
Examination	Serum chloride SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	105 mmol/L
Examination	Serum creatinine SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	67 umol/L
Examination	Serum creatinine SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	67 umol/L
Examination	Eosinophil count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	0.22
Examination	Serum Ferritin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	60 ug/L
Examination	Serum Folate SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	7.9 ug/L
Examination	Serum FSH level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	4 U/L
Examination	Haemoglobin estimation SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	143 g/L
Examination	Mean corpusc. haemoglobin(MCH) SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	30.7 pg
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	92.7 fL
Examination	Monocyte count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	0.6
Examination	Neutrophil count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	3.8
Examination	Serum inorganic phosphate SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	1.28 mmol/L
Examination	Serum inorganic phosphate SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	1.28 mmol/L
Examination	Platelet Count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	367
Examination	Serum potassium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	4.4 mmol/L
Examination	Serum potassium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	4.4 mmol/L
Examination	Nucleated red blood cell count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	0
Examination	Red blood cell (RBC) count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	4.66
Examination	Serum sodium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	141 mmol/L
Examination	Serum sodium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	141 mmol/L
Examination	Serum total T3 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	
Examination	Serum total T3 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	
Examination	Serum TSH level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	0.92 mU/L
Examination	Serum TSH level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	0.92 mU/L
Examination	Serum urea level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	4.2 mmol/L
Examination	Serum urea level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	4.2 mmol/L
Examination	Total white cell count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	7.5
Examination	Lymphocyte count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	2.9
Examination	Plasma glucose level SPECIMEN ID: B,26.7130813.QSPECIMEN TYPE: Blood	3.7 mmol/L

Examination	Erythrocyte sedimentation rate SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	9	
Examination	Haematocrit SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	0.432 L/L	
Examination	Basophil count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood	0.1	
Examination	Serum free T4 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	14.3 pmol/L	
Examination	Serum free T4 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	14.3 pmol/L	
Intervention	Nursing care blood sample taken - no further issues (P3)		
Diagnosis	Active B12 (Non Coded Event - Active B12), Measure: 78, Measure Units: pmol/L		
Diagnosis	(Non Coded Event - ESR) Specimen Id: B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Full Blood Count) Specimen Id: B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Glucose) Specimen Id: B,26.7130813.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Fasting sample Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Bone Profile) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Serum Folate) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Serum Ferritin) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 15-300 (<15 iron deficiency) Females 15-200 (<15 iron deficiency) 15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Active B12) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Note change in the B12 assay to an active B12 assay from 14/5/24. Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - FSH) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: No biochemical evidence of declining ovarian function. Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Bone Profile) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood> 60		
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood> 60		
Examination	Serum albuminSPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	41 g/L	(Range: 35 - 50)
Examination	Serum albuminSPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood	41 g/L	(Range: 35 - 50)

Examination	Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum albumin SPECIMEN ID: 41 g/L (Range: 35 - 50) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum albumin SPECIMEN ID: 41 g/L (Range: 35 - 50) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum alkaline phosphatase SPECIMEN ID: 77 U/L (Range: 30 - 130) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum alkaline phosphatase SPECIMEN ID: 77 U/L (Range: 30 - 130) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum alkaline phosphatase SPECIMEN ID: 77 U/L (Range: 30 - 130) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum alkaline phosphatase SPECIMEN ID: 77 U/L (Range: 30 - 130) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: ALT/SGPT serum level SPECIMEN ID: 30 U/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: ALT/SGPT serum level SPECIMEN ID: 30 U/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: AST serum level SPECIMEN ID: 30 U/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: AST serum level SPECIMEN ID: 30 U/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum total bilirubin level SPECIMEN ID: 8 umol/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum total bilirubin level SPECIMEN ID: 8 umol/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum calcium SPECIMEN ID: 2.27 mmol/L (Range: 2.2 - 2.6) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum calcium SPECIMEN ID: 2.27 mmol/L (Range: 2.2 - 2.6) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Corrected serum calcium level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Corrected serum calcium level SPECIMEN ID: 2.38 mmol/L (Range: 2.2 - 2.6) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Corrected serum calcium level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Corrected serum calcium level SPECIMEN ID: 2.38 mmol/L (Range: 2.2 - 2.6) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum chloride SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum chloride SPECIMEN ID: 105 mmol/L (Range: 95 - 108) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum chloride SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum chloride SPECIMEN ID: 105 mmol/L (Range: 95 - 108) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum creatinine SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum creatinine SPECIMEN ID: 67 umol/L (Range: 40 - 130) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum creatinine SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum creatinine SPECIMEN ID: 67 umol/L (Range: 40 - 130) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Eosinophil count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Eosinophil count SPECIMEN ID: 0.22 (Range: 0.02 - 0.5) B,26.7130827.GSPECIMEN TYPE: Blood
Examination	Serum Ferritin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum Ferritin SPECIMEN ID: 60 ug/L (Range: 15 - 200) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Serum Folate SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum Folate SPECIMEN ID: B,26.7130803.MSPECIMEN 7.9 ug/L (Range: 3.1 - 20) TYPE: Blood
Examination	Serum FSH level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum FSH level SPECIMEN ID: 4 U/L (No range available) B,26.7130803.MSPECIMEN TYPE: Blood
Examination	Haemoglobin estimation SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Haemoglobin estimation SPECIMEN ID: 143 g/L (Range: 115 - 165) B,26.7130827.GSPECIMEN TYPE: Blood
Examination	Mean corpusc. haemoglobin (MCH) SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Mean corpusc. haemoglobin(MCH) SPECIMEN ID: 30.7 pg (Range: 27 - 32) B,26.7130827.GSPECIMEN TYPE: Blood
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Mean corpuscular volume (MCV) SPECIMEN ID: 92.7 fL (Range: 83 - 101) B,26.7130827.GSPECIMEN TYPE: Blood
Examination	Monocyte count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Monocyte count SPECIMEN ID: 0.6 (Range: 0.2 - 1) B,26.7130827.GSPECIMEN TYPE: Blood
Examination	Neutrophil count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Neutrophil count SPECIMEN ID: 3.8 (Range: 2 - 7) B,26.7130827.GSPECIMEN TYPE: Blood

Examination	Serum inorganic phosphate SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum inorganic phosphate SPECIMEN ID: 1.28 mmol/L (Range: 0.8 - 1.5) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum inorganic phosphate SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum inorganic phosphate SPECIMEN ID: 1.28 mmol/L (Range: 0.8 - 1.5) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Platelet Count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Platelet Count SPECIMEN ID: 367 (Range: 150 - 410) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Serum potassium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum potassium SPECIMEN ID: 4.4 mmol/L (Range: 3.5 - 5.3) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum potassium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum potassium SPECIMEN ID: 4.4 mmol/L (Range: 3.5 - 5.3) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Nucleated red blood cell count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Nucleated red blood cell count SPECIMEN ID: 0 (No range available) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Red blood cell (RBC) count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Red blood cell (RBC) count SPECIMEN ID: 4.66 (Range: 3.8 - 5.8) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Serum sodium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum sodium SPECIMEN ID: 141 mmol/L (Range: 133 - 146) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum sodium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum sodium SPECIMEN ID: 141 mmol/L (Range: 133 - 146) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum total T3 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum total T3 level SPECIMEN ID: (No range available) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum total T3 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum total T3 level SPECIMEN ID: (No range available) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum TSH level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum TSH level SPECIMEN ID: 0.92 mU/L (Range: 0.35 - 5) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum TSH level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum TSH level SPECIMEN ID: 0.92 mU/L (Range: 0.35 - 5) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum urea level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum urea level SPECIMEN ID: 4.2 mmol/L (Range: 2.5 - 7.8) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum urea level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum urea level SPECIMEN ID: 4.2 mmol/L (Range: 2.5 - 7.8) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Total white cell count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Total white cell count SPECIMEN ID: 7.5 (Range: 4 - 10) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Lymphocyte count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Lymphocyte count SPECIMEN ID: 2.9 (Range: 1.1 - 5) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Plasma glucose level SPECIMEN ID: B,26.7130813.QSPECIMEN TYPE: Blood: Plasma glucose level SPECIMEN ID: 3.7 mmol/L (Range: 3.5 - 6) B,26.7130813.QSPECIMEN TYPE: Blood		
Examination	Erythrocyte sedimentation rate SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Erythrocyte sedimentation rate SPECIMEN ID: 9 (No range available) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Haematocrit SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Haematocrit SPECIMEN ID: B,26.7130827.GSPECIMEN 0.432 L/L (Range: 0.37 - 0.47) TYPE: Blood		
Examination	Basophil count SPECIMEN ID: B,26.7130827.GSPECIMEN TYPE: Blood: Basophil count SPECIMEN ID: 0.1 (No range available) B,26.7130827.GSPECIMEN TYPE: Blood		
Examination	Serum free T4 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum free T4 level SPECIMEN ID: 14.3 pmol/L (Range: 9 - 21) B,26.7130803.MSPECIMEN TYPE: Blood		
Examination	Serum free T4 level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood: Serum free T4 level SPECIMEN ID: 14.3 pmol/L (Range: 9 - 21) B,26.7130803.MSPECIMEN TYPE: Blood		
Diagnosis	Active B12 (Non Coded Event - Active B12), Measure: 78, Measure Units: pmol/L: Active B12 (Non Coded Event - Active B12), Measure: (No range available) 78, Measure Units: pmol/L		
Diagnosis	(Non Coded Event - ESR) Specimen Id: B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - ESR) Specimen Id: (No range available) B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Full Blood Count) Specimen Id: B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Full Blood Count) Specimen Id: (No range available) B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:		

Diagnosis	(Non Coded Event - Glucose) Specimen Id: B,26.7130813.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Fasting sample Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Glucose) Specimen Id: (No range available) B,26.7130813.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Fasting sample Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Thyroid funct test) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Liver Function Tests) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Urea & Electrolytes) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Bone Profile) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Bone Profile) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Serum Folate) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Serum Folate) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Serum Ferritin) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 15-300 (<15 iron deficiency) Females 15-200 (<15 iron deficiency) 15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Serum Ferritin) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 15-300 (<15 iron deficiency) Females 15-200 (<15 iron deficiency) 15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Active B12) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Note change in the B12 assay to an active B12 assay from 14/5/24. Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Active B12) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Note change in the B12 assay to an active B12 assay from 14/5/24. Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - FSH) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: No biochemical evidence of declining ovarian function. Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - FSH) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: No biochemical evidence of declining ovarian function. Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Thyroid funct test) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Liver Function Tests) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Urea & Electrolytes) Specimen Id: (No range available) B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:

Diagnosis **(Non Coded Event - Bone Profile)** Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag::
 (Non Coded Event - Bone Profile) Specimen Id: (No range available)
 B,26.7130803.MSpecimen Type: BloodNumber of Test(s):
 5Lab comment: Reviewer comment: Abnormal/Normal Flag:

Examination **GFR calculated abbreviated MDRD** SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood> 60:
 GFR calculated abbreviated MDRD SPECIMEN ID: (No range available)
 B,26.7130803.MSPECIMEN TYPE: Blood> 60

Examination **GFR calculated abbreviated MDRD** SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood> 60:
 GFR calculated abbreviated MDRD SPECIMEN ID: (No range available)
 B,26.7130803.MSPECIMEN TYPE: Blood> 60

17-Feb-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

11-Feb-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

10-Feb-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

05-Feb-2026 Dr Jennifer Coutts Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis struggling with memory issues for last 1 year or so -
 (P3) forgetting things at work sometimes mid sentence, once
 left bath running and almost caused flood in house as a
 result, brain fog, thinks her memory isn't normal. She does
 wonder about menopause - LMP 1 year ago (had mirena
 in for 6-7 years), getting generalised aches and pains,
 sleep worse recently. No low mood or anxiety. Otherwise
 been fairly well. No unexplained weight loss, has been
 trying to eat a low carb diet to lose weight. Ex smoker.
 Rarely drinks alcohol. ***** sales.
 Diagnosis Plan: bloods to rule out other causes memory issues, I
 (P3) suspect this could be menopause related, if bloods all
 okay could consider HRT - she will think about this

05-Feb-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

04-Feb-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

02-Feb-2026 Dr Brendan Ferguson Other

29-Jan-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

28-Jan-2026 Miss Rebecca Devlin Other

Administration Cardiovascular disease risk assessment done
 (P3)
 Administration Cardiovascular disease risk assessment done
 (P3)

27-Jan-2026 Mrs Debbie McDonald Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis Lifestyle counselling
 Intervention Patient advised re diet
 Intervention Patient advised about alcohol
 Intervention Patient advised re exercise
 Examination Diabetes UK diabetes risk score, 3 /47 , Measure: 3,
 Measure Units: /47
 Examination Assessing cardiovascular risk using Scottish
 Intercollegiate Guidelines Network version 2.0 score, 1 %
 , Measure: 1, Measure Units: %

19-Jan-2026 Mrs Lizanne Gribbin Surgery consultation

Free Text *Location Type: Main Surgery*
 Examination Serum cholesterol SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 6.8 mmol/L
 Examination Serum HDL cholesterol level SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 1.8 mmol/L
 Examination Calculated LDL cholesterol level SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 4.4 mmol/L
 Examination Serum triglycerides SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 1.3 mmol/L
 Examination Haemoglobin A1c level - IFCC standardised SPECIMEN ID: B,26.7059864.BSPECIMEN TYPE: Blood 34 mmol/mol
 ID: B,26.7059864.BSPECIMEN TYPE: Blood
 Diagnosis Health ed. - alcohol
 Diagnosis Health ed. - diet
 Diagnosis Health ed. - exercise
 Intervention Smoking cessation advice
 Examination O/E - regular pulse
 Examination O/E - pulse rate, 66 beats/minute , Measure: 66, 66 bpm
 Measure Units: beats/minute
 Examination Serum cholesterol/HDL ratio SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 3.8
 Examination O/E - blood pressure reading 90 / 60 mm Hg
 Diagnosis Arrived 20 mins late for appt as was at her ***** and totally forgot until the last minute (happy to see) CVD check up.
 (P3) Unsure of any FHO STROKE OR CHD as was raised by her ***** BP on low side but within normal limits. 90/60 pulse 66bpm/rr SpO2 99%. Patient states has always tended to have a low bp. Managed to stop smoking cigarettes 1 year ago using will power. Very rarely drinks alcohol. Has started on diet low fat, low carbs, low sugar, high protein. Walks and ***** walks for exercise. Random bloods taken as requested. Assign score 1 week with tpc.
 Diagnosis Ideal Weight, 59.62 Kg , Measure: 59.62, Measure Units: Kg
 (P3)
 Examination Body Mass Index, 27.01 , Measure: 27.01
 (P3)
 Diagnosis VLDL-Chol (calc'd) (Non Coded Event - VLDL-Chol (calc'd)), Measure: 0.6, Measure Units: mmol/L
 Diagnosis (Non Coded Event - HbA1C (IFCC)) Specimen Id: B,26.7059864.BSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
 Diagnosis (Non Coded Event - Lipid profile) Specimen Id: B,26.7071196.WSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:
 Symptom Ex smoker 0 / / cigarettes / cigars / tobacco
 Symptom Ex-cigarette smoker, 8 cigs/day (past) , Measure: 8, 8 / / cigarettes / cigars / tobacco
 Measure Units: cigs/day (past)
 Examination Waist circumference, 79 cm , Measure: 79, Measure Units: cm 79 cm
 Symptom Alcohol consumption, 0 units/week , Measure: 0, 0 units per week
 Measure Units: units/week
 Examination O/E - weight, 70 Kg , Measure: 70, Measure Units: Kg 70 Kg
 Examination Body Mass Index , Measure: 27.01, Measure Units: Kg 27.01
 Examination O/E - height, 161 cm , Measure: 161, Measure Units: cm 1.61 m
 Examination **Serum cholesterol**SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood: 6.8 mmol/L (No range available)
 Serum cholesterol SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Examination **Serum HDL cholesterol level**SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood: 1.8 mmol/L (No range available)
 Serum HDL cholesterol level SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Examination **Calculated LDL cholesterol level**SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood: 4.4 mmol/L (No range available)
 Calculated LDL cholesterol level SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Examination **Serum triglycerides**SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood: 1.3 mmol/L (Range: 0.2 - 2.3)
 Serum triglycerides SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Examination **Haemoglobin A1c level - IFCC standardised**SPECIMEN ID: B,26.7059864.BSPECIMEN TYPE: Blood: 34 mmol/mol (Range: 20 - 41)
 Haemoglobin A1c level - IFCC standardised SPECIMEN ID: B,26.7059864.BSPECIMEN TYPE: Blood

Examination **Serum cholesterol/HDL ratio** SPECIMEN ID: B,26.7071196.WS SPECIMEN TYPE: Blood:
 Serum cholesterol/HDL ratio SPECIMEN ID: 3.8 (No range available)
 B,26.7071196.WS SPECIMEN TYPE: Blood

Diagnosis **VLDL-Chol (calc'd)** (Non Coded Event - VLDL-Chol (calc'd)), Measure: 0.6, Measure Units: mmol/L:
 VLDL-Chol (calc'd) (Non Coded Event - VLDL-Chol (calc'd)), Measure: 0.6, Measure Units: mmol/L
 (No range available)

Diagnosis **(Non Coded Event - HbA1C (IFCC))** Specimen Id: B,26.7059864.BS Specimen Type: Blood Number of
 Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag::
 (Non Coded Event - HbA1C (IFCC)) Specimen Id: (No range available)
 B,26.7059864.BS Specimen Type: Blood Number of Test(s):
 1 Lab comment: Reviewer comment: Abnormal/Normal
 Flag:

Diagnosis **(Non Coded Event - Lipid profile)** Specimen Id: B,26.7071196.WS Specimen Type: Blood Number of
 Test(s): 6 Lab comment: Reviewer comment: Abnormal/Normal Flag::
 (Non Coded Event - Lipid profile) Specimen Id: (No range available)
 B,26.7071196.WS Specimen Type: Blood Number of Test(s):
 6 Lab comment: Reviewer comment: Abnormal/Normal
 Flag:

18-Jan-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

14-Jan-2026 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

29-Dec-2025 Dr Mahmoud Alkhalidi Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis Here for exam
 (P3)
 Diagnosis Looks well HR 90 Sats 98% RR 16 T 36.5 BP 122/85 R ear-
 (P3) NADL ear - wax, not impacted and TM looks normal
 Diagnosis ?wax in left ear, advised to try olive oil, if sx worse or no
 (P3) improvement to seek medical advice GP/OOH/ED

29-Dec-2025 Dr Mahmoud Alkhalidi Other

Diagnosis On triage - finished clarythromycin for ear infection, still
 (P3) reduced hearing but pain settled, seen pharmacist again
 today and was advised to see GP Feels well otherwise, no
 fever Had ENT referral few yrs ago and CT which showed
 no significant abnormality
 Diagnosis Given f2f for exam at 2pm today
 (P3)

22-Oct-2025 Dr Jennifer Coutts Other

22-Sept-2025 Mrs Donna Richards Other

Administration Cervical smear - suspend recall Exclusion From SCCRS
 (P3) Until 22/03/2026. Reason: At Colposcopy

24-July-2025 Dr Jennifer Coutts Other

28-May-2025 Mrs Debbie McDonald Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis Health ed. - alcohol
 Examination O/E - pulse rate, 71 beats/minute , Measure: 71, 71 bpm
 Measure Units: beats/minute
 Examination O/E - blood pressure reading 109 / 66 mm Hg
 Diagnosis here for smear test today see on yearly recall for smear
 (P3) tests as positive HPV cervix looks fine today no problem
 noted and knows result letter will follow though could take
 up to 10 weeks and to follow up if no result received -
 happy with the plan
 Examination Body Mass Index, 27.7 , Measure: 27.7
 (P3)
 Diagnosis Ideal Weight, 59.62 Kg , Measure: 59.62, Measure Units:
 (P3) Kg
 Diagnosis Cervical Cytology Specimen Id: Specimen Type: Number
 of Test(s): 1 Lab comment: - Reviewer comment:
 Abnormal/Normal Flag:
 Diagnosis Virology Specimen Id: Specimen Type: Number of
 Test(s): 1 Lab comment: - Cervical smear - human
 papillomavirus positive Reviewer comment:
 Abnormal/Normal Flag:
 Examination Cervical smear: negative -
 Examination Cervical smear - human papillomavirus positive -
 Cervical smear - human papillomavirus positive
 Symptom Ex smoker 0 / / cigarettes /
 cigars / tobacco
 Symptom Alcohol consumption, 1 units/week , Measure: 1, 1 units per week
 Measure Units: units/week
 Examination O/E - weight, 71.8 Kg , Measure: 71.8, Measure Units: 71.8 Kg
 Kg
 Examination Body Mass Index , Measure: 71.8, Measure Units: Kg 27.7
 Examination O/E - height, 161 cm , Measure: 161, Measure Units: cm 1.61 m

27-May-2025 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

22-May-2025 Dr Staff Unknown Member of Staff Other

Administration Message given to patient Summary of text message sent
 (P3) to patient /

21-May-2025 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

13-May-2025 Dr Mahmoud Alkhaldi Other**10-May-2025 Dr Staff Unknown Member of Staff Other**

Intervention Repeated prescription Summary of text message sent to
 (P3) patient /

26-Mar-2025 Mr Ross McLaren Administration

Free Text *Location Type: Telephone*
 Diagnosis See entry 04/03/25 - patient attended for BP and U&Es as
 (P3) below. Satisfactory, would not ttrate further given
 borderline low diastolic.
 Diagnosis F/U with Neuro and MRI.
 (P3)
 Intervention Medication review done by pharmacist
 Intervention Medication review done by pharmacist

21-Mar-2025 Ms Clare Mcswegan (Phleb) Surgery consultation

Free Text	<i>Location Type: Main Surgery</i>	
Examination	Serum chloride SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	109 mmol/L
Examination	Serum creatinine SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	74 umol/L
Examination	Serum potassium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	4.4 mmol/L
Examination	Serum sodium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	139 mmol/L
Examination	Serum urea level SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	5.8 mmol/L
Examination	O/E - blood pressure reading	116 / 69 mm Hg
Intervention (P3)	Nursing care blood sample taken	
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,25.7296935.BSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag: Abnormal	
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood> 60	
Examination	Serum chloride SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood: Abnormal	(Range: 95 - 108)
	Serum chloride SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	109 mmol/L
Examination	Serum creatinine SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood:	
	Serum creatinine SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	74 umol/L (Range: 40 - 130)
Examination	Serum potassium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood:	
	Serum potassium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	4.4 mmol/L (Range: 3.5 - 5.3)
Examination	Serum sodium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood:	
	Serum sodium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	139 mmol/L (Range: 133 - 146)
Examination	Serum urea level SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood:	
	Serum urea level SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood	5.8 mmol/L (Range: 2.5 - 7.8)
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,25.7296935.BSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag: Abnormal: (No range available)	
	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,25.7296935.BSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag: Abnormal	
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood> 60:	
	GFR calculated abbreviated MDRD SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood> 60	(No range available)

20-Mar-2025 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
(P3) Status: Message Delivered Message: See MJog for *****
Message Details.

14-Mar-2025 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
(P3) Status: Message Delivered Message: See MJog for *****
Message Details.

04-Mar-2025 Mr Ross McLaren Surgery consultation

Free Text *Location Type: Main Surgery*
Diagnosis (P3) Hub Referral - See below
Diagnosis (P3) Rx issued for Candesartan and Eletriptan. Riboflavin (Vitamin B2) non-formulary and expensive to supply, available OTC. Literature suggest that high dose may be effective for helping with Migraine.
Diagnosis (P3) Check BP and U&Es in 2/52 and titrate as required.
Intervention Medication review done by pharmacist

04-Mar-2025 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Summary of ***** message sent to patient / Message from Love St Medical Centre Dear Nicola Alexander, We have received a letter from your consultant at Neurology. A prescription has been issued for Candesartan and Eletriptan as recommended and will be available to collect from the surgery within 2 working days. Please make an appointment to take bloods and check your blood pressure in 2 weeks time. Your consultant also recommended using Riboflavin (Vitamin B2) - this can be bought over the counter and guidance recommends using a high dose (400mg) for at least 3 months. More information available at - Supplements for migraine - The Migraine Trust (migrainetrust.org/live-with-migraine/healthcare/treatments/supplements/) Kind regards, Love St Medical Centre Love St Medical Centre 0141 531 3430

25-Feb-2025 Ms Kiara Henderson (Pst) Other

Free Text *Location Type: Did Not Attend*
 Diagnosis Note: OPL and docman comments don't specify whether or not to add Riboflavin or Eletriptan. Candesartan issued and rest passed to PSP
 Administration Outpatient clinic letter received Neurology 11/02/2025
 Intervention New medication commenced Candesartan 4mg OD, Eletriptan 40mg, Riboflavin 400mg OD
 Administration Site of encounter NOS Actioned in Pharmacotherapy
 (P3) Hub

23-Jan-2025 Dr Staff Unknown Member of Staff Other

Administration Appointment Summary of text message sent to patient /
 (P3)

15-Apr-2024 Dr Daniel Brandon Other

Free Text *Location Type: Third Party*
 Intervention 8H46.: Neurological referral (SCI Gateway Referral) Out Patient. Sender: Dr *****; Reason: 8H46.: Neurological referral (SCI Gateway Referral)
 Diagnosis phone consultation Headaches settled on Diclofenac only
 (P3) taking 50mg bd plan continue for further month then try stopping

09-Apr-2024 Dr Daniel Brandon Other

Free Text *Location Type: Third Party*
 Diagnosis phone consultation explained CT scan request rejected
 (P3) Headaches eased to a degree with Diclofenac but if she does not take them headaches back as before. Went for eye examination at weekend told they can find nothing to explain her headaches plan refer neurology urgent

02-Apr-2024 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Summary of SMS message /
 (P3) Dear Nicola Alexander, Request for head scan has been rejected. Please book consultation with Dr ***** to discuss Love St Medical Centre

26-Mar-2024 Dr Daniel Brandon Surgery consultation

Free Text *Location Type: Main Surgery*
 Examination O/E - blood pressure reading 132 / 64 mm Hg
 Examination O/E - BP reading sudden onset of frontal headache two
 (P3) days can radiate to top of head. headache disturbs sleep and wakes up with headache seems to improve with naproxen but then recurs in evening no blurring vision very slight nausea no vomiting o/e 132/64 PERLA pupils too small to visualise fundi cranial nerves intact no past pointing. headache not worse on bending or turning head. Cause unclear as headache disturbing sleep request CT patient tma for eye exam with optician try Diclofenac 50mg tds with Lansoprazole for GI protection

26-Mar-2024 Dr Daniel Brandon Other

Free Text *Location Type: Third Party*
 Diagnosis telephone triage headache past four days limited relief
 (P3) from naproxen given F2f appt

05-Mar-2024 Mrs Debbie McDonald Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis Health ed. - alcohol
 Intervention Smoking cessation advice
 Examination O/E - pulse rate, 76 beats/minute , Measure: 76, 76 bpm
 Measure Units: beats/minute
 Examination O/E - blood pressure reading 102 / 68 mm Hg
 Diagnosis here for smear test today cervix looks fine though bled on
 (P3) contact today. last smear HPV positive discussed this
 today and knows importance of coming for smear tests.
 knows result letter will follow and could take up to 10
 weeks and to follow up if no result received - happy with
 the plan
 Examination Body Mass Index, 27.01 , Measure: 27.01
 (P3)
 Diagnosis Ideal Weight, 59.62 Kg , Measure: 59.62, Measure Units:
 (P3) Kg
 Diagnosis Cervical Cytology Specimen Id: Specimen Type: Number
 of Test(s): 1Lab comment: - Reviewer comment:
 Abnormal/Normal Flag:
 Diagnosis Virology Specimen Id: Specimen Type: Number of
 Test(s): 1Lab comment: - Cervical smear - human
 papillomavirus positiveReviewer comment:
 Abnormal/Normal Flag:
 Examination Cervical smear: negative -
 Examination Cervical smear - human papillomavirus positive -
 Cervical smear - human papillomavirus positive
 Symptom Current smoker 0 / 0 / 0 cigarettes /
 cigars / tobacco
 Symptom Alcohol consumption, 1 units/week , Measure: 1, 1 units per week
 Measure Units: units/week
 Examination O/E - weight, 70 Kg , Measure: 70, Measure Units: Kg 70 Kg
 Examination Body Mass Index , Measure: 70, Measure Units: Kg 27.01
 Examination O/E - height, 161 cm , Measure: 161, Measure Units: cm 1.61 m

04-Mar-2024 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

29-Feb-2024 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

19-Feb-2024 Miss Lauren Kelso Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis Verbal consent given over phone to send copy of medical
 (P3) record to solicitors.- LK

19-Feb-2024 Miss Lauren Kelso Other

Administration Medical report requested Subject Access Request
 (P3) requested by third party (Dallas McMillan)

19-Feb-2024 Miss Lauren Kelso Other

Administration Medical report sent Subject Access Request sent to third
 (P3) party (Dallas McMillan)

15-Jan-2024 Mr Healthboard Mentor Other

Administration Dr P ***** ex patients
 (P3)

23-Nov-2023 Mr Phillip Speirs Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis (P3) cx pain
 Diagnosis (P3) Was in an RTA approx 3/52 ago, all off a suddne Cx pain came on a few days ago, so bad she took herself to A/E. Felt it was was soft tissue pain secondary to the accidnet. Systemically well, no unexplained weight loss, night sweats / fevers or lumps/bumps. No headaches, dizziness, dysarthria, dysphagia, drop attacks, diplopia, gait disturbance or loss of fine motor control, no neural symptoms. She is much better from doing the exericeses given at A/E. Hwever did not wish to cancel as she is not convinced is whiplash esq.
 Diagnosis (P3) Has full Cx andThxmobility, it feels tight, she is evidently anxious about the pain returning expecially with extension.
 Diagnosis (P3) x
 Diagnosis (P3) Doing well, likley muscle spasm related to the truama, no evidence of Peg fracture, VBI. ABLE to move well with encourgaemnet. Have advisedto continue exericeses, added in some Thx rotations. Expect a few speed bump in terms of recovery. Worsening statement given. No requiring any analgesia managing well with OTC

22-Nov-2023 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

21-Nov-2023 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
 (P3) Status: Message Delivered Message: See MJog for *****
 Message Details.

03-Nov-2023 Dr Cyrus Wilson Telephone Consultation

Free Text *Location Type: Telephone Consultation*
 Diagnosis (P3) phone triage
 Diagnosis (P3) describes non-fault RTA 30/10. no injuries. panic attacks + anxiety since then. exacerbated by victim of road rage another driver aggressively sounding horn at her for little reason a couple of days later.
 Diagnosis (P3) not tearful, speech appropriate, sounding a little stressed + upset. no FTD, full insight.
 Diagnosis (P3) supportive discussion. reassured common response to RTAs. rx propranolol prn, adv call back if required coming days/weeks.

07-Feb-2023 Mrs Debbie McDonald Surgery consultation

Free Text *Location Type: Main Surgery*
 Intervention Smoking cessation advice
 Examination O/E - pulse rate, 79 beats/minute , Measure: 79, 79 bpm
 Measure Units: beats/minute
 Examination O/E - blood pressure reading 109 / 70 mm Hg
 Diagnosis (P3) here for smear today cervix looks fine nil of note and no problems noted today. knows result letter should be in approx 8 weeks but if does not get letter to let us know - happy with the plan
 Examination Body Mass Index, 27.01 , Measure: 27.01
 (P3)
 Diagnosis Ideal Weight, 59.62 Kg , Measure: 59.62, Measure Units: Kg
 (P3)
 Diagnosis Cervical Cytology Specimen Id: Specimen Type: Number of Test(s): 1Lab comment: - Reviewer comment: Abnormal/Normal Flag:
 Diagnosis Virology Specimen Id: Specimen Type: Number of Test(s): 1Lab comment: - Cervical smear - human papillomavirus positiveReviewer comment: Abnormal/Normal Flag:
 Examination Cervical smear: negative -
 Examination Cervical smear - human papillomavirus positive -
 Examination Cervical smear - human papillomavirus positive
 Symptom Current smoker 0 / 0 / 0 cigarettes / cigars / tobacco
 Symptom Alcohol consumption, 1 units/week , Measure: 1, 1 units per week
 Measure Units: units/week
 Examination O/E - weight, 70 Kg , Measure: 70, Measure Units: Kg 70 Kg
 Examination Body Mass Index , Measure: 27.01, Measure Units: Kg 27.01
 Examination O/E - height, 161 cm , Measure: 161, Measure Units: cm 1.61 m

06-Feb-2023 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
(P3) Status: Message Delivered Message: Don't forget your appointment at on Tue 07 of Feb at 11:50. To cancel, please reply only with the word CANCEL. Please note this is an automated message and replies are not monitored..

03-Feb-2023 Dr Staff Unknown Member of Staff Other

Administration SMS text sent to patient Type: Appointment Reminder
(P3) Status: Message Delivered Message: Dear Miss Alexander, this is confirmation of your appointment at 11:50 on Tue, 07 of Feb at Love St Medical Centre. If unable to attend please send CANCEL to 07903590756.

20-Oct-2022 Mrs Elaine Manson Other

Administration Dr ***** ex patients
(P3)

01-Aug-2022 Other

Diagnosis COVID-19 confirmed by laboratory test
(P1)
Diagnosis SARS-CoV-2 (Non Coded Event - SARS-CoV-2),
Abnormality: 1
Diagnosis (Non Coded Event - SARS-CoV-2) Specimen Id:
MWZ11426228Specimen Type: Throat and Nose
...Number of Test(s): 1Lab comment: Reviewer comment:
Abnormal/Normal Flag: Abnormal
Diagnosis **SARS-CoV-2**(Non Coded Event - SARS-CoV-2), Abnormality: 1:
SARS-CoV-2 (Non Coded Event - SARS-CoV-2), (No range available)
Abnormality: 1
Diagnosis **(Non Coded Event - SARS-CoV-2)**Specimen Id: MWZ11426228Specimen Type: Throat and Nose
...Number of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag: Abnormal:
(Non Coded Event - SARS-CoV-2) Specimen Id: (No range available)
MWZ11426228Specimen Type: Throat and Nose
...Number of Test(s): 1Lab comment: Reviewer comment:
Abnormal/Normal Flag: Abnormal

16-Feb-2022 Miss Lauren Kelso Administration

Free Text Location Type: Telephone
Diagnosis Call with patient for consent to release full medical records
(P3) to solicitor- pt happy for me to proceed. - LK.

16-Feb-2022 Miss Lauren Kelso Other

Administration Medical report requested Subject Access Request
(P3) requested by third party (Dallas McMillan)

16-Feb-2022 Miss Lauren Kelso Other

Administration Medical report sent Subject Access Request sent to third
(P3) party (Dallas McMillan)

10-Jan-2022 Dr Julie Canning Surgery consultation

Free Text Location Type: Main Surgery
Diagnosis feeling a bit dizzy at times , and hearing on right a bit
(P3) muffled o/e temp 36.7 O2 99% pulse 70 , left ear nad right
ear small amount of wax, try prochlorperazine olive oil ear
drops to call back if not settling

10-Jan-2022 Dr Julie Canning Other

Free Text Location Type: Third Party
Diagnosis Telephone triage due to Covid 19 restrictions - feels
(P3) hearing on right sie has become muffled , had similar
issues in the past was seen by ent , offered appt to review

29-Oct-2021 Ms Karen Tutty Surgery consultation

Free Text Location Type: Main Surgery
Intervention Prescription not collected
(P3)

06-Sept-2021 Dr Parag Patel Other

Free Text *Location Type: Third Party*
 Diagnosis (P3) Telephone triage due to Covid 19 restrictions - due t give evidence in court at high court. feeling anxious. / not sleeping. long chat . for trial hydroxyzine
 Diagnosis SARS-CoV-2 (Non Coded Event - SARS-CoV-2)
 Diagnosis (Non Coded Event - SARS-CoV-2) Specimen Id: AAI88094134Specimen Type: Throat and Nose Swab
 NNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
 Diagnosis **SARS-CoV-2**(Non Coded Event - SARS-CoV-2): (No range available)
 SARS-CoV-2 (Non Coded Event - SARS-CoV-2)
 Diagnosis **(Non Coded Event - SARS-CoV-2)**Specimen Id: AAI88094134Specimen Type: Throat and Nose Swab
 NNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:: (No range available)
 (Non Coded Event - SARS-CoV-2) Specimen Id: AAI88094134Specimen Type: Throat and Nose Swab
 NNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:

14-July-2021 Mrs Donna Richards Other

Administration Cervical smear defaulter Exclusion From SCCRS Until
 (P3) 14/10/2025. Reason: Defaulter

28-May-2021 Dr Daniel Brandon Other

Free Text *Location Type: Third Party*
 Diagnosis (P3) Telephone triage due to Covid 19 restrictions - beans and toast for tea last night since then sensation of something lodged in her throat however drinking fluids with no problems. likely suffered ' scratch' to throat which is causing globus sensation try difflam spray 4 prays every 60 minutes

20-Feb-2020 Dr Paula Hendrie Telephone Consultation

Free Text *Location Type: Telephone Consultation*
 Diagnosis (P3) Discussed result of swabs and agreed treat anaerobes. Has had no further PCB but will let me know straight away if any further in order that I can refer colposcopy.

30-Jan-2020 Dr Paula Hendrie Other

Diagnosis (P3) Tried again to call patient - no answer, message left again asking patient to contact me.

27-Jan-2020 Dr Paula Hendrie Other

Diagnosis (P3) Tried to call patient - swabs reveal mixed anaerobes only, no chlamydia / gonorrhoea. No answer on phone. Message left asking patient to contact me.

16-Jan-2020 Dr Paula Hendrie Surgery consultation

Free Text	Location Type: Main Surgery
Examination	Neisseria gonorrhoeae nucleic acid detection SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab
Examination	Chlamydia trachomatis nucleic acid detection SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab
Diagnosis (P3)	3 episodes of post coital bleeding over past few weeks. Up to date with smear test. Been with current ***** for 18 months, no previous episodes of this. Has mirena coil in situ - gets menstrual cramps but only small amount of menstrual bleeding. No d/c reported.
Diagnosis (P3)	Well Abdo: Soft, non tender, no masses, BS+ve normal. PV exam (declined chaperone): Speculum reveals healthy cervix, small ectropion, coil threads visible. Digital PV - NAD. Endocervical and HVS swabs obtained.
Diagnosis (P3)	Plan: Await swab results - if positive treat, if negative refer colposcopy.
Diagnosis	(Non Coded Event - C.trachomatis/GC PCR) Specimen Id: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swabNumber of Test(s): 2Lab comment: This is a VULVOLVAGINAL SWAB sample. Reviewer comment: Abnormal/Normal Flag:
Examination	Neisseria gonorrhoeae nucleic acid detection SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab: (No range available)
Examination	Neisseria gonorrhoeae nucleic acid detection SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab (No range available)
Examination	Chlamydia trachomatis nucleic acid detection SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab: (No range available)
Diagnosis	(Non Coded Event - C.trachomatis/GC PCR)Specimen Id: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swabNumber of Test(s): 2Lab comment: This is a VULVOLVAGINAL SWAB sample. Reviewer comment: Abnormal/Normal Flag:: (No range available)
	(Non Coded Event - C.trachomatis/GC PCR) Specimen Id: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swabNumber of Test(s): 2Lab comment: This is a VULVOLVAGINAL SWAB sample. Reviewer comment: Abnormal/Normal Flag: (No range available)

20-Sept-2019 Dr Daniel Brandon Other

Examination	Computerised tomograph scan Head-- Left sided otomastoid effusion
Examination	Computerised tomograph scan Head-- Left sided otomastoid effusion: Computerised tomograph scan Head-- Left sided otomastoid effusion (No range available)

15-Sept-2019 Dr Daniel Brandon Other

Diagnosis (P1)	[D]Vertigo NOS Hospital admission Low phosphate symptoms settled when level corrected
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03-May-2019 Ms Helen Feeney Surgery consultation

Free Text	Location Type: Main Surgery
Examination	O/E - blood pressure reading T 36.5 P 80 O2 sats 98% . 100 / 80 mm Hg Alert and orientated lady not distressed. Chatty. Mouth clean and moist, throat and uvula no concerns. Nil palpable sinus or lymphadenopathy. Left ear satisfactory. Right ear Satisfactory. *****. Mobile satisfactory.
Diagnosis (P3)	Two-three weeks ago felt ear unusual, needing to pop her ear but will not clear. Lightheaded at times. Not painful. No discharge. Right side of her head feels numb at times. Nausea no vomiting. Feels like she is on a boat. No blurred vision, Nil facial weakness, No headache. Has not had similar in the past. NO reduction in hearing. No tinnitus. Smoker Allergy to penicillin.
Diagnosis (P3)	IMP Labyrinthitis/Vestibular Neuronitis Plan Antiemetic prescribed and advise given regarding driving. Strong worsening statement provided.
Symptom	Current smoker 0 / 0 / 0 cigarettes / cigars / tobacco

16-Jan-2019 Dr Jacqueline McKeon Surgery consultation

Free Text	Location Type: Main Surgery
Diagnosis (P3)	Discussed contraception, keen on MNirena, given details Sandyford and also FPA website for more info
Intervention	Introduction of Mirena coil

19-Apr-2017 Mrs Morag Donaghy Surgery consultation

Free Text	Location Type: Main Surgery
Intervention	Cervical smear taken
(P3)	
Examination	O/E - no vaginal discharge
(P3)	
Diagnosis	Routine repeat smear: para 1+0, LMP 23/03/2017, O/e
(P3)	vulvae and vagina appear healthy, uterus a/v, cx-
	Nabothian Follicles present on upper lip and ectopy
	noted, bled on contact, smear to lab.
Examination	O/E Cervix: transitional zone seen
(P3)	
Diagnosis	Nabothian follicles
(P3)	
Diagnosis	Erosion of cervix
(P3)	
Examination	Cervical smear: negative Routine Recall -
Diagnosis	Cervical Cytology Specimen Id: Specimen Type: Number
	of Test(s): 1Lab comment: Routine Recall - Reviewer
	comment: Abnormal/Normal Flag:
23-Mar-2017	Symptom
(P3)	Last menstrual period -1st day

28-Mar-2017 Mrs Morag Donaghy Surgery consultation

Free Text	Location Type: Main Surgery
Intervention	Smoking cessation advice
Examination	O/E - blood pressure reading
Diagnosis	Routine repeat smear: para 1+0, LMP 23/03/2017, some
(P3)	menstrual staining still present so smear rescheduled for
	next week. Friend passed away this morning with cancer
	so understandably upset.
Symptom	Cigarette smoker, 8 Cigarettes/day , Measure: 8,
	Measure Units: Cigarettes/day
Administration	Scottish - ethnic category 2001 census

24-Apr-2015 Mrs Lizanne Gribbin Surgery consultation

Free Text	Location Type: Main Surgery
Examination	Eosinophil count SPECIMEN ID: 0.1
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Serum Ferritin SPECIMEN ID: B,15.7166236.XSPECIMEN23 ug/L
	TYPE: Blood
Examination	Haemoglobin estimation SPECIMEN ID: 138 g/L
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Mean corpusc. haemoglobin(MCH) SPECIMEN ID: 31 pg
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: 91.9 fL
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Monocyte count SPECIMEN ID: 0.4
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Neutrophil count SPECIMEN ID: 3
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Platelet Count SPECIMEN ID: 248
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Nucleated red blood cell count SPECIMEN ID: 0
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Red blood cell (RBC) count SPECIMEN ID: 4.45
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Serum total T3 level SPECIMEN ID:
	B,15.7166236.XSPECIMEN TYPE: Blood
Examination	Serum TSH level SPECIMEN ID: 0.84 mU/L
	B,15.7166236.XSPECIMEN TYPE: Blood
Examination	Total white cell count SPECIMEN ID: 6
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	Lymphocyte count SPECIMEN ID: 2.5
	B,15.8113879.WSPECIMEN TYPE: Blood
Diagnosis	Health ed. - alcohol
Diagnosis	Health ed. - diet
Diagnosis	Health ed. - exercise
Intervention	Smoking cessation advice
Symptom	Aerobic exercise 1 time/week
Examination	O/E - regular pulse
Examination	O/E - pulse rate, 80 beats/minute , Measure: 80, 80 bpm
	Measure Units: beats/minute
Examination	Haematocrit SPECIMEN ID: B,15.8113879.WSPECIMEN 0.409 L/L
	TYPE: Blood
Examination	Basophil count SPECIMEN ID: 0
	B,15.8113879.WSPECIMEN TYPE: Blood
Examination	O/E - blood pressure reading
Examination	Serum free T4 level SPECIMEN ID: 12.1 pmol/L
	B,15.7166236.XSPECIMEN TYPE: Blood

Diagnosis (P3)	Random bloods taken as requested. Basic values updated. patient had x-ray Tues 21/4/15. patient will contact surgery in 1 week for results of bloods and x-ray. Ig		
Examination (P3)	Body Mass Index, 27.01 , Measure: 27.01		
Diagnosis (P3)	Ideal Weight, 59.62 Kg , Measure: 59.62, Measure Units: Kg		
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,15.7166236.XSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Full Blood Count) Specimen Id: B,15.8113879.WSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Diagnosis	(Non Coded Event - Serum Ferritin) Specimen Id: B,15.7166236.XSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 20-300 (<20 iron deficiency) Females 15-200 (<15 iron deficiency) 15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:		
Symptom	Cigarette smoker, 7 Cigarettes/day , Measure: 7, Measure Units: Cigarettes/day	7 / cigarettes / cigars / tobacco	
Symptom	Alcohol consumption, 0 units/week , Measure: 0, Measure Units: units/week	0 units per week	
Examination	O/E - weight, 70 Kg , Measure: 70, Measure Units: Kg	70 Kg	
Examination	Body Mass Index , Measure: 27.01, Measure Units: Kg	27.01	
Examination	O/E - height, 161 cm , Measure: 161, Measure Units: cm	1.61 m	
Examination	Eosinophil count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Eosinophil count SPECIMEN ID: 0.1 (No range available)		
Examination	Serum Ferritin SPECIMEN ID: B,15.7166236.XSPECIMEN TYPE: Blood: Serum Ferritin SPECIMEN ID: B,15.7166236.XSPECIMEN23 ug/L TYPE: Blood (Range: 15 - 200)		
Examination	Haemoglobin estimation SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Haemoglobin estimation SPECIMEN ID: 138 g/L (Range: 115 - 165)		
Examination	Mean corpusc. haemoglobin(MCH) SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Mean corpusc. haemoglobin(MCH) SPECIMEN ID: 31 pg (Range: 27 - 32)		
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Mean corpuscular volume (MCV) SPECIMEN ID: 91.9 fL (Range: 80 - 100)		
Examination	Monocyte counts SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Monocyte count SPECIMEN ID: 0.4 (Range: 0.2 - 0.8)		
Examination	Neutrophil count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Neutrophil count SPECIMEN ID: 3 (Range: 2 - 7.5)		
Examination	Platelet Count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Platelet Count SPECIMEN ID: 248 (Range: 150 - 400)		
Examination	Nucleated red blood cell count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Nucleated red blood cell count SPECIMEN ID: 0 (No range available)		
Examination	Red blood cell (RBC) count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Red blood cell (RBC) count SPECIMEN ID: 4.45 (Range: 3.8 - 5.8)		
Examination	Serum total T3 level SPECIMEN ID: B,15.7166236.XSPECIMEN TYPE: Blood: Serum total T3 level SPECIMEN ID: (No range available)		
Examination	Serum TSH level SPECIMEN ID: B,15.7166236.XSPECIMEN TYPE: Blood: Serum TSH level SPECIMEN ID: 0.84 mU/L (Range: 0.35 - 5)		
Examination	Total white cell count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Total white cell count SPECIMEN ID: 6 (Range: 4 - 11)		
Examination	Lymphocyte count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Lymphocyte count SPECIMEN ID: 2.5 (Range: 1.5 - 4)		
Examination	Haematocrit SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Haematocrit SPECIMEN ID: B,15.8113879.WSPECIMEN 0.409 L/L TYPE: Blood (Range: 0.37 - 0.47)		
Examination	Basophil count SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood: Basophil count SPECIMEN ID: 0 (No range available)		
Examination	Serum free T4 level SPECIMEN ID: B,15.7166236.XSPECIMEN TYPE: Blood: Serum free T4 level SPECIMEN ID: 12.1 pmol/L (Range: 9 - 21)		

Diagnosis	(Non Coded Event - Thyroid funct test)Specimen Id: B,15.7166236.XSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Thyroid funct test) Specimen Id: (No range available) B,15.7166236.XSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Full Blood Count)Specimen Id: B,15.8113879.WSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Full Blood Count) Specimen Id: (No range available) B,15.8113879.WSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Serum Ferritin)Specimen Id: B,15.7166236.XSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 20-300 (<20 iron deficiency)Females 15-200 (<15 iron deficiency)15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Serum Ferritin) Specimen Id: (No range available) B,15.7166236.XSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 20-300 (<20 iron deficiency)Females 15-200 (<15 iron deficiency)15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:

21-Apr-2015 Dr Parag Patel Surgery consultation

Free Text	Location Type: Main Surgery	
Examination	O/E - blood pressure reading	116 / 70 mm Hg
Examination (P3)	O/E - BP reading 7-10/7 h/o sensation of inability to get a full breath. variable . sounds anxiety related from history. no cough not unwell at all. tried ***** ventolin to no avail o/e well apy p/bp stable hs /chest nad for trial atarax. for tsh ferritin (low last yr). for cxr precautionary.	

14-Apr-2014 Mrs Donna Richards Other

Diagnosis (P1)	Ankle sprain (Left) A&E
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05-Mar-2014 Dr Julie Canning Surgery consultation

Free Text	Location Type: Main Surgery
Intervention	Advice about long acting reversible contraception discussed swab and blood results no further episodes of post coital bleeding

03-Mar-2014 Mrs Donna Richards Other

Administration (P3)	Alcohol screen - fast alcohol screening test completed, 1 , Measure: 1
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28-Feb-2014 Dr Julie Canning Other**26-Feb-2014 Mrs Linda Gibson Surgery consultation**

Free Text	Location Type: Main Surgery	
Examination	Serum albumin SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	43 g/L
Examination	Serum alkaline phosphatase SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	61 U/L
Examination	ALT/SGPT serum level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	13 U/L
Examination	AST serum level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	16 U/L
Examination	Serum Vitamin B12 SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	432 ng/L
Examination	Serum total bilirubin level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	8 umol/L
Examination	Serum chloride SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	105 mmol/L
Examination	Serum creatinine SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	64 umol/L
Examination	Eosinophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	0
Examination	Serum Ferritin SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	10 ug/L
Examination	Serum Folate SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	4.4 ug/L
Examination	Serum FSH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	4.3 U/L
Examination	Serum gamma-glutamyl transferase level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	8 U/L
Examination	Haemoglobin estimation SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	136 g/L
Examination	Serum LH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	10.2 U/L

Examination	Mean corpusc. haemoglobin(MCH) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	30.9 pg
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	90.9 fL
Examination	Monocyte count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	0.5
Examination	Neutrophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	3.9
Examination	Platelet Count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	279
Examination	Serum potassium SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	4.8 mmol/L
Examination	Nucleated red blood cell count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	0
Examination	Red blood cell (RBC) count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	4.4
Examination	Serum sodium SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	139 mmol/L
Examination	Serum total T3 level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	
Examination	Serum TSH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	0.66 mU/L
Examination	Serum urea level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	4.7 mmol/L
Examination	Total white cell count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	6.7
Examination	Lymphocyte count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	2.2
Examination	Plasma glucose level SPECIMEN ID: B,14.7526209.QSPECIMEN TYPE: Blood	4.5 mmol/L
Examination	Haematocrit SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	0.4 L/L
Examination	Basophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood	0
Examination	Serum free T4 level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	14 pmol/L
Diagnosis (P3)	triple swabs taken and sent to lab, patient has return appt with dr and will discuss results then. vbs taken as requested by Dr Canning. patient suffering from hot flushes and post coital bleeding.	
Diagnosis	(Non Coded Event - Glucose) Specimen Id: B,14.7526209.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - Full Blood Count) Specimen Id: B,14.8082893.XSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - LH) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - FSH) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: No clinical details provided Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - Liver Function Tests) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - GGT) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - Serum Folate) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Folate is NORMAL Reviewer comment: Abnormal/Normal Flag:	
Diagnosis	(Non Coded Event - Serum Ferritin) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Ferritin may vary with age and sex of patient and can rise during an acute phase response Borderline LOW Serum Ferritin Reviewer comment: Abnormal/Normal Flag: Abnormal	
Diagnosis	(Non Coded Event - Serum Vitamin B12) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Vitamin B12 level is NORMAL. Reviewer comment: Abnormal/Normal Flag:	
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood	> 60

Examination	Serum albumin SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum albumin SPECIMEN ID: 43 g/L (Range: 35 - 50) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum alkaline phosphatase SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum alkaline phosphatase SPECIMEN ID: 61 U/L (Range: 30 - 130) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	ALT/SGPT serum level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: ALT/SGPT serum level SPECIMEN ID: 13 U/L (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	AST serum level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: AST serum level SPECIMEN ID: 16 U/L (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum Vitamin B12 SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum Vitamin B12 SPECIMEN ID: 432 ng/L (Range: 189 - 883) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum total bilirubin level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum total bilirubin level SPECIMEN ID: 8 umol/L (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum chloride SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum chloride SPECIMEN ID: 105 mmol/L (Range: 95 - 108) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum creatinine SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum creatinine SPECIMEN ID: 64 umol/L (Range: 40 - 130) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Eosinophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Eosinophil count SPECIMEN ID: 0 (No range available) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Serum Ferritin SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Abnormal Serum Ferritin SPECIMEN ID: B,14.7114347.PSPECIMEN 10 ug/L (Range: 20 - 300) TYPE: Blood
Examination	Serum Folate SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum Folate SPECIMEN ID: B,14.7114347.PSPECIMEN 4.4 ug/L (Range: 2.7 - 20) TYPE: Blood
Examination	Serum FSH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum FSH level SPECIMEN ID: 4.3 U/L (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum gamma-glutamyl transferase level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum gamma-glutamyl transferase level SPECIMEN ID: 8 U/L (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Haemoglobin estimation SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Haemoglobin estimation SPECIMEN ID: 136 g/L (Range: 115 - 165) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Serum LH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum LH level SPECIMEN ID: 10.2 U/L (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Mean corpusc. haemoglobin(MCH) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Mean corpusc. haemoglobin(MCH) SPECIMEN ID: 30.9 pg (Range: 27 - 32) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Mean corpuscular volume (MCV) SPECIMEN ID: 90.9 fL (Range: 80 - 100) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Monocyte count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Monocyte count SPECIMEN ID: 0.5 (Range: 0.2 - 0.8) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Neutrophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Neutrophil count SPECIMEN ID: 3.9 (Range: 2 - 7.5) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Platelet Count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Platelet Count SPECIMEN ID: B,14.8082893.XSPECIMEN 279 (Range: 150 - 400) TYPE: Blood
Examination	Serum potassium SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum potassium SPECIMEN ID: 4.8 mmol/L (Range: 3.5 - 5.3) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Nucleated red blood cell count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Nucleated red blood cell count SPECIMEN ID: 0 (No range available) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Red blood cell (RBC) count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Red blood cell (RBC) count SPECIMEN ID: 4.4 (Range: 3.8 - 5.8) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Serum sodium SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum sodium SPECIMEN ID: B,14.7114347.PSPECIMEN 139 mmol/L (Range: 133 - 146) TYPE: Blood
Examination	Serum total T3 level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum total T3 level SPECIMEN ID: (No range available) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum TSH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum TSH level SPECIMEN ID: 0.66 mU/L (Range: 0.35 - 5) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Serum urea level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum urea level SPECIMEN ID: 4.7 mmol/L (Range: 2.5 - 7.8) B,14.7114347.PSPECIMEN TYPE: Blood
Examination	Total white cell count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Total white cell count SPECIMEN ID: 6.7 (Range: 4 - 11) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Lymphocyte count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Lymphocyte count SPECIMEN ID: 2.2 (Range: 1.5 - 4) B,14.8082893.XSPECIMEN TYPE: Blood

Examination	Plasma glucose level SPECIMEN ID: B,14.7526209.QSPECIMEN TYPE: Blood: Plasma glucose level SPECIMEN ID: 4.5 mmol/L (Range: 3.5 - 6) B,14.7526209.QSPECIMEN TYPE: Blood
Examination	Haematocrit SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Haematocrit SPECIMEN ID: B,14.8082893.XSPECIMEN 0.4 L/L (Range: 0.37 - 0.47) TYPE: Blood
Examination	Basophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood: Basophil count SPECIMEN ID: 0 (No range available) B,14.8082893.XSPECIMEN TYPE: Blood
Examination	Serum free T4 level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood: Serum free T4 level SPECIMEN ID: 14 pmol/L (Range: 9 - 21) B,14.7114347.PSPECIMEN TYPE: Blood
Diagnosis	(Non Coded Event - Glucose) Specimen Id: B,14.7526209.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Glucose) Specimen Id: (No range available) B,14.7526209.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Full Blood Count) Specimen Id: B,14.8082893.XSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Full Blood Count) Specimen Id: (No range available) B,14.8082893.XSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - LH) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - LH) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - FSH) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: No clinical details provided Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - FSH) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: No clinical details provided Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Thyroid funct test) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Thyroid funct test) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Liver Function Tests) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Liver Function Tests) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - GGT) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - GGT) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Urea & Electrolytes) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Urea & Electrolytes) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Serum Folate) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Folate is NORMAL Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Serum Folate) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Folate is NORMAL Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event - Serum Ferritin) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Ferritin may vary with age and sex of patient and can rise during an acute phase response Borderline LOW Serum Ferritin Reviewer comment: Abnormal/Normal Flag: Abnormal: (Non Coded Event - Serum Ferritin) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Ferritin may vary with age and sex of patient and can rise during an acute phase response Borderline LOW Serum Ferritin Reviewer comment: Abnormal/Normal Flag: Abnormal
Diagnosis	(Non Coded Event - Serum Vitamin B12) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Vitamin B12 level is NORMAL. Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event - Serum Vitamin B12) Specimen Id: (No range available) B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Vitamin B12 level is NORMAL. Reviewer comment: Abnormal/Normal Flag:
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood> 60: GFR calculated abbreviated MDRD SPECIMEN ID: (No range available) B,14.7114347.PSPECIMEN TYPE: Blood> 60

24-Feb-2014 Dr Julie Canning Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis mood variable worse before period k3/28 mood settles
 (P3) once period starts hot flushes at night times had
 occasional post coital bleeding no dyspareunia check
 bloods and swabs

13-Nov-2013 Mrs Morag Donaghy Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis Health ed. - alcohol
 Diagnosis Health ed. - diet
 Intervention Smoking cessation advice
 Examination O/E - blood pressure reading 108 / 58 mm Hg
 Intervention Cervical smear taken
 (P3)
 Diagnosis Routine repeat smear: para 1+0, LMP 29/10/2013, o/e
 (P3) vulvae and vagina appear healthy, uterus r/v, cx- ectopy
 noted and bled on contact. Cervibrush and cytobrush
 used.
 Examination O/E Cervix: transitional zone seen
 (P3)
 Examination Body Mass Index, 26.04 , Measure: 26.04
 (P3)
 Diagnosis Ideal Weight, 59.62 Kg , Measure: 59.62, Measure Units:
 (P3) Kg
 Diagnosis Cervical smear screen
 Examination Cervical smear: negative Routine Recall -
 Diagnosis Cervical Cytology Specimen Id: Specimen Type: Number
 of Test(s): 1 Lab comment: Routine Recall - Reviewer
 comment: Abnormal/Normal Flag:
 Symptom Cigarette smoker, 10 Cigarettes/day , Measure: 10, 10 / / cigarettes /
 Measure Units: Cigarettes/day cigars / tobacco
 Symptom Alcohol consumption, 2 units/week , Measure: 2, 2 units per week
 Measure Units: units/week
 Examination O/E - weight, 67.5 Kg , Measure: 67.5, Measure Units: 67.5 Kg
 Kg
 Examination Body Mass Index , Measure: 67.5, Measure Units: Kg 26.04
 Examination O/E - height, 161 cm , Measure: 161, Measure Units: cm 1.61 m
 29-Oct-2013 Symptom Last menstrual period -1st day
 (P3)

08-Aug-2013 Dr Daniel Brandon Other

Free Text *Location Type: Third Party*
 Diagnosis triage hx to reception gave blood on tuesday arm red and
 (P3) swollen phoned mobile number --voicemail left message
 suggests attends local A+E

13-Jun-2013 Mrs Donna Richards Other

Intervention Eye muscle medial rectus recession+lateral rectus
 (P1) resection (Right)

28-Mar-2013 Dr Daniel Brandon Surgery consultation

Free Text *Location Type: Main Surgery*
 Diagnosis awoke this morning pain posteriopr aspect neck also
 (P3) pains both wrists / forearms no pins and needles arms /
 hands o/e discomfort on extending cx spine no problems
 with flexion and rotation power both arms / hands normal
 pinprick sensation normal temp 36.7 hr 90 02sats 99% ?
 muscular strain try diclofenac 50mg tds paracetamol 2 4
 hrly prn. to call if any changes or concerns

18-Dec-2012 Dr Julie Canning Other

Intervention 8H52.: Ophthalmological referral (SCI Gateway Referral) Out Patient. Sender: Dr ***** Canning;
 Reason: 8H52.: Ophthalmological referral (SCI Gateway Referral)

14-Dec-2012 Mrs Lizanne Gribbin Surgery consultation

Free Text *Location Type: Main Surgery*
 Examination Serum albumin SPECIMEN ID: BC213792PSPECIMEN 38 g/L
 TYPE: BLOOD
 Examination Serum alkaline phosphatase SPECIMEN ID: 54 IU/L
 BC213792PSPECIMEN TYPE: BLOOD
 Examination ALT/SGPT serum level SPECIMEN ID: 11 IU/L
 BC213792PSPECIMEN TYPE: BLOOD
 Examination AST serum level SPECIMEN ID: BC213792PSPECIMEN 12 IU/L
 TYPE: BLOOD
 Examination Serum vitamin B12 SPECIMEN ID: 369 ng/L
 BC213792PSPECIMEN TYPE: BLOOD
 Examination Serum total bilirubin level SPECIMEN ID: 8 umol/L
 BC213792PSPECIMEN TYPE: BLOOD
 Examination Serum chloride SPECIMEN ID: BC213792PSPECIMEN 108 mmol/L
 TYPE: BLOOD

Examination	Serum creatinine	SPECIMEN ID: BC213792PSPECIMEN	66 umol/L	
	TYPE: BLOOD			
Examination	Eosinophil count	SPECIMEN ID: BL213792RSPECIMEN	0.1	
	TYPE: BLOOD			
Examination	Serum ferritin	SPECIMEN ID: BC213792PSPECIMEN	21 ug/L	
	TYPE: BLOOD			
Examination	Serum folate	SPECIMEN ID: BC213792PSPECIMEN	4.8 ug/L	
	TYPE: BLOOD			
Examination	Serum gamma-glutamyl transferase level	SPECIMEN ID: BC213792PSPECIMEN	10 IU/L	
	TYPE: BLOOD			
Examination	Haemoglobin estimation	SPECIMEN ID: BL213792RSPECIMEN	127 g/L	
	TYPE: BLOOD			
Examination	Mean corpusc. haemoglobin(MCH)	SPECIMEN ID: BL213792RSPECIMEN	30.8 pg	
	TYPE: BLOOD			
Examination	Mean corpusc. Hb. conc. (MCHC)	SPECIMEN ID: BL213792RSPECIMEN	323 g/L	
	TYPE: BLOOD			
Examination	Mean corpuscular volume (MCV)	SPECIMEN ID: BL213792RSPECIMEN	95 fL	
	TYPE: BLOOD			
Examination	Monocyte count	SPECIMEN ID: BL213792RSPECIMEN	0.5	
	TYPE: BLOOD			
Examination	Neutrophil count	SPECIMEN ID: BL213792RSPECIMEN	4	
	TYPE: BLOOD			
Examination	Platelet count	SPECIMEN ID: BL213792RSPECIMEN	303	
	TYPE: BLOOD			
Examination	Serum potassium	SPECIMEN ID: BC213792PSPECIMEN	4.4 mmol/L	
	TYPE: BLOOD			
Examination	Red blood cell (RBC) count	SPECIMEN ID: BL213792RSPECIMEN	4.13	
	TYPE: BLOOD			
Examination	Serum sodium	SPECIMEN ID: BC213792PSPECIMEN	139 mmol/L	
	TYPE: BLOOD			
Examination	Serum total protein	SPECIMEN ID: BC213792PSPECIMEN	62 g/L	
	TYPE: BLOOD			
Examination	Serum TSH level	SPECIMEN ID: BC213792PSPECIMEN	1.1 mU/L	
	TYPE: BLOOD			
Examination	Serum urea level	SPECIMEN ID: BC213792PSPECIMEN	3.5 mmol/L	
	TYPE: BLOOD			
Examination	Total white blood count	SPECIMEN ID: BL213792RSPECIMEN	6.9	
	TYPE: BLOOD			
Examination	Lymphocyte count	SPECIMEN ID: BL213792RSPECIMEN	2.3	
	TYPE: BLOOD			
Examination	Plasma glucose level	SPECIMEN ID: BC213792PSPECIMEN	4.6 mmol/L	
	TYPE: BLOOD			
Examination	Full blood count - FBC	Specimen Id: BL213792R	Specimen Type: BLOOD	Number of Test(s): 14
	Lab comment: Reviewer comment: Abnormal/Normal			Flag:
Examination	Haematocrit	SPECIMEN ID: BL213792RSPECIMEN	0.393 L/L	
	TYPE: BLOOD			
Examination	Basophil count	SPECIMEN ID: BL213792RSPECIMEN	0.02	
	TYPE: BLOOD			
Examination	Red blood cell distribution width	SPECIMEN ID: BL213792RSPECIMEN	13.9 %	
	TYPE: BLOOD			
Examination	Serum globulin	SPECIMEN ID: BC213792PSPECIMEN	24 g/L	
	TYPE: BLOOD			
Examination	Serum free T4 level	SPECIMEN ID: BC213792PSPECIMEN	14.5 pmol/L	
	TYPE: BLOOD			
Diagnosis (P3)	fbc,b12,folate,ferritin,rbg,u&es,lfts/ggt,tfts vbs taken re Dr C - Ig			
Diagnosis	(Non Coded Event -) Specimen Id: BC213792P	Specimen Type: BLOOD	Number of Test(s): 2	
	Lab comment: Reviewer comment: Abnormal/Normal			Flag:
Diagnosis	(Non Coded Event -) Specimen Id: BC213792P	Specimen Type: BLOOD	Number of Test(s): 3	
	Lab comment: Reviewer comment: Abnormal/Normal			Flag:
Diagnosis	(Non Coded Event -) Specimen Id: BC213792P	Specimen Type: BLOOD	Number of Test(s): 15	
	Lab comment: Reviewer comment: Abnormal/Normal			Flag:
Examination	GFR calculated abbreviated MDRD	SPECIMEN ID: BC213792PSPECIMEN	> 60	
	TYPE: BLOOD			
Examination	Serum albumin	SPECIMEN ID: BC213792PSPECIMEN	38 g/L	(Range: 35 - 50)
	TYPE: BLOOD			
Examination	Serum alkaline phosphatase	SPECIMEN ID: BC213792PSPECIMEN	54 IU/L	(Range: 30 - 130)
	TYPE: BLOOD			
Examination	ALT/SGPT serum level	SPECIMEN ID: BC213792PSPECIMEN	11 IU/L	(Range: 5 - 55)
	TYPE: BLOOD			
Examination	AST serum level	SPECIMEN ID: BC213792PSPECIMEN	12 IU/L	(Range: 10 - 45)
	TYPE: BLOOD			
Examination	Serum vitamin B12	SPECIMEN ID: BC213792PSPECIMEN	369 ng/L	(Range: 180 - 1000)
	TYPE: BLOOD			

Examination	Serum total bilirubin level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum total bilirubin level SPECIMEN ID: 8 umol/L (Range: 3 - 21) BC213792PSPECIMEN TYPE: BLOOD		
Examination	Serum chloride SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum chloride SPECIMEN ID: BC213792PSPECIMEN 108 mmol/L (Range: 95 - 108) TYPE: BLOOD		
Examination	Serum creatinine SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum creatinine SPECIMEN ID: BC213792PSPECIMEN 66 umol/L (Range: 50 - 100) TYPE: BLOOD		
Examination	Eosinophil count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Eosinophil count SPECIMEN ID: BL213792RSPECIMEN 0.1 (No range available) TYPE: BLOOD		
Examination	Serum ferritin SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum ferritin SPECIMEN ID: BC213792PSPECIMEN 21 ug/L (Range: 15 - 275) TYPE: BLOOD		
Examination	Serum folate SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum folate SPECIMEN ID: BC213792PSPECIMEN 4.8 ug/L (Range: 3 - 20) TYPE: BLOOD		
Examination	Serum gamma-glutamyl transferase level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum gamma-glutamyl transferase level SPECIMEN ID: 10 IU/L (No range available) BC213792PSPECIMEN TYPE: BLOOD		
Examination	Haemoglobin estimation SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Haemoglobin estimation SPECIMEN ID: 127 g/L (Range: 115 - 165) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Mean corpusc. haemoglobin(MCH) SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Mean corpusc. haemoglobin(MCH) SPECIMEN ID: 30.8 pg (Range: 27 - 32) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Mean corpusc. Hb. conc. (MCHC) SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Mean corpusc. Hb. conc. (MCHC) SPECIMEN ID: 323 g/L (Range: 310 - 360) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Mean corpuscular volume (MCV) SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Mean corpuscular volume (MCV) SPECIMEN ID: 95 fL (Range: 78 - 99) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Monocyte count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Monocyte count SPECIMEN ID: BL213792RSPECIMEN 0.5 (Range: 0.2 - 0.8) TYPE: BLOOD		
Examination	Neutrophil count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Neutrophil count SPECIMEN ID: BL213792RSPECIMEN 4 (Range: 2 - 7.5) TYPE: BLOOD		
Examination	Platelet count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Platelet count SPECIMEN ID: BL213792RSPECIMEN 303 (Range: 150 - 400) TYPE: BLOOD		
Examination	Serum potassium SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum potassium SPECIMEN ID: BC213792PSPECIMEN 4.4 mmol/L (Range: 3.5 - 5.3) TYPE: BLOOD		
Examination	Red blood cell (RBC) count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Red blood cell (RBC) count SPECIMEN ID: 4.13 (Range: 3.8 - 5.8) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Serum sodium SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum sodium SPECIMEN ID: BC213792PSPECIMEN 139 mmol/L (Range: 133 - 146) TYPE: BLOOD		
Examination	Serum total protein SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum total protein SPECIMEN ID: 62 g/L (Range: 60 - 80) BC213792PSPECIMEN TYPE: BLOOD		
Examination	Serum TSH level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum TSH level SPECIMEN ID: BC213792PSPECIMEN 1.1 mU/L (Range: 0.35 - 4) TYPE: BLOOD		
Examination	Serum urea level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum urea level SPECIMEN ID: BC213792PSPECIMEN 3.5 mmol/L (Range: 2.5 - 7.8) TYPE: BLOOD		
Examination	Total white blood count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Total white blood count SPECIMEN ID: 6.9 (Range: 4 - 11) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Lymphocyte count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Lymphocyte count SPECIMEN ID: BL213792RSPECIMEN 2.3 (Range: 1.5 - 4) TYPE: BLOOD		
Examination	Plasma glucose level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Plasma glucose level SPECIMEN ID: 4.6 mmol/L (Range: 3.5 - 6) BC213792PSPECIMEN TYPE: BLOOD		
Examination	Full blood count - FBC Specimen Id: BL213792RSpecimen Type: BLOODNumber of Test(s): 14Lab comment: Reviewer comment: Abnormal/Normal Flag:: Full blood count - FBC Specimen Id: (No range available) BL213792RSpecimen Type: BLOODNumber of Test(s): 14Lab comment: Reviewer comment: Abnormal/Normal Flag:		
Examination	Haematocrit SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Haematocrit SPECIMEN ID: BL213792RSPECIMEN 0.393 L/L (Range: 0.37 - 0.47) TYPE: BLOOD		
Examination	Basophil count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Basophil count SPECIMEN ID: BL213792RSPECIMEN 0.02 (Range: 0.01 - 0.1) TYPE: BLOOD		
Examination	Red blood cell distribution width SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD: Red blood cell distribution width SPECIMEN ID: 13.9 % (Range: 11.5 - 14.5) BL213792RSPECIMEN TYPE: BLOOD		
Examination	Serum globulin SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum globulin SPECIMEN ID: BC213792PSPECIMEN 24 g/L (Range: 23 - 38) TYPE: BLOOD		

Examination	Serum free T4 level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD: Serum free T4 level SPECIMEN ID: 14.5 pmol/L (Range: 9 - 21) BC213792PSPECIMEN TYPE: BLOOD
Diagnosis	(Non Coded Event -) Specimen Id: BC213792PSpecimen Type: BLOODNumber of Test(s): 2Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event -) Specimen Id: (No range available) BC213792PSpecimen Type: BLOODNumber of Test(s): 2Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event -) Specimen Id: BC213792PSpecimen Type: BLOODNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event -) Specimen Id: (No range available) BC213792PSpecimen Type: BLOODNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
Diagnosis	(Non Coded Event -) Specimen Id: BC213792PSpecimen Type: BLOODNumber of Test(s): 15Lab comment: Reviewer comment: Abnormal/Normal Flag:: (Non Coded Event -) Specimen Id: (No range available) BC213792PSpecimen Type: BLOODNumber of Test(s): 15Lab comment: Reviewer comment: Abnormal/Normal Flag:
Examination	GFR calculated abbreviated MDRD SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD> 60: GFR calculated abbreviated MDRD SPECIMEN ID: (No range available) BC213792PSPECIMEN TYPE: BLOOD> 60

12-Dec-2012 Dr Julie Canning Surgery consultation

Free Text	<i>Location Type: Main Surgery</i>	
Examination	O/E - blood pressure reading	125 / 80 mm Hg
Examination (P3)	O/E - BP reading had funny turn in breahead last week friend thought it was a panic attack has has intermittent wretching but no vomiting has lost some weight unintentionally check bloods and review. claims to have cancelled oph appt would still like surgery refr	

25-May-2012 Dr Daniel Brandon Administration

Free Text	<i>Location Type: Telephone</i>
Diagnosis (P3)	see letter from ophthalmology --patient dna for squint surgery please discuss if she attends

26-Mar-2012 Dr Daniel Brandon Surgery consultation

Free Text	<i>Location Type: Main Surgery</i>
Diagnosis (P3)	acne type spots underside chin extending to neck impr adult type acne for 8 wkscourse lymecycline caps daily
Intervention	Medication review

09-Mar-2012 Mrs Donna Richards Other

Diagnosis (P3)	Convergent squint (Right) Residual
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20-Jan-2012 Dr Parag Patel Other

Intervention	8H52.: Ophthalmological referral (SCI Gateway Referral) Out Patient. Sender: Dr Parag *****, Reason: 8H52.: Ophthalmological referral (SCI Gateway Referral)
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18-Jan-2012 Mrs Donna Richards Other

Administration (P3)	Alcohol screen - fast alcohol screening test completed - 2
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17-Jan-2012 Dr Parag Patel Surgery consultation

Free Text	<i>Location Type: Main Surgery</i>
Diagnosis (P3)	squint long standing . had opn as a child. . wishes opinion re poss correction as is getting v embarrassed about it. was told to seek attn when turned 16 but has not done so. refer

23-Sept-2011 Dr Jacqueline McKeon Administration

Free Text	<i>Location Type: Telephone</i>
Intervention	Referral for further care (Referred To: Royal ***** Hospital, NHS. Referral Type: Out Patient. Speciality Type: Ear, Nose & Throat (ENT). Referral Nature: Investigate. , Referral Reason: SENSATION OF SOMETHING STUCK IN HER THROAT). Sender: Dr Jacqueline McKeon; Reason: Referral for further care
Diagnosis (P3)	SCI Electronic Referral priority=2

20-Sept-2011 Mr Phlebo Phlebotomist Other

Free Text	<i>Location Type: Hospital Inpatient</i>
Diagnosis (P3)	fbc,u&es,lfts,tfts,ferritin vbs taken re Dr McK - (with ***** in attendance) - lg priority=2

19-Sept-2011 Dr Jacqueline McKeon Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis states feels no better and still has globus, no dysphagia
 (P3) still acid regurgitation refer ent change to lansoprazole
 30mg bd to have routine bloods done in view of tiredness,
 colour good incl ferritin priority=2

22-Aug-2011 Dr Jacqueline McKeon Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis sore throat settled and symptoms of malaise. still
 (P3) experiencing globus sensation present continually no
 problems swallowing, ENT exam NAD. abdo exam NAD.
 also c/o regurgitation of food and acid no vomiting.
 weight increasing plan omeprazole 20mg bd review 4
 weeks priority=2

11-Aug-2011 Mr Locum GP Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis [V]Personal history of penicillin allergy
 Diagnosis Sore throat and ears. Feels malaise. OE T 36.8 ENT nad.
 (P3) RS clear. J *****. priority=2
 Diagnosis [V]Personal history of penicillin allergy

04-Aug-2011 Mr Locum GP Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis Sore throat 2 weeks. OE NAD. Imp? reflux again. Has PPI in
 (P3) the house. J *****. priority=2

16-Feb-2011 Dr Parag Patel Other

Free Text *Location Type: Hospital Inpatient*
 Intervention Smoking cessation advice priority=2
 Diagnosis 2/52 pressure sensation in throat . around hyoid area.
 (P3) denies xs stress . admits to recent dyspepsia / reflux. o/e
 no masses felt in h&n. readssured trial ppi rev if fails to
 settle priority=2
 Symptom Current smoker priority=2 0 / 0 / 0 cigarettes /
 cigars / tobacco

02-Nov-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Administration Alcohol screen - fast alcohol screening test completed 0:
 (P3) priority=2
 Administration Alcohol screen - fast alcohol screening test completed 1:
 (P3) priority=2

01-Nov-2010 Dr Julie Canning Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis discomfort both shoulders right worse than left good rom
 (P3) try diclofenac 50mg tds review if not settling priority=2

08-Oct-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Diagnosis SCCRS New result received: 08/10/2010 08:06:09; Smear
 (P3) Taker ID: ***** Coyle ; SCCRS ID: 1147876531 ; Lab ID:
 10G3024456; Cytology report text: priority=2
 30-Sept-2010 Examination Cervical smear: negative Cervical Screening \$\$.clm -
 Repeat after an Interval 36M

30-Sept-2010 Tracey Coyle Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis Declined chaperone. cx smear. priority=2
 (P3)

06-May-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Administration Notes summary on computer
 (P3)

25-Mar-2010 Mrs Claire Osborne Other

24-Mar-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Diagnosis Automatically generated by transaction priority=2
 (P3)
 Administration Patient MRE received from HB priority=1
 (P3)

16-Mar-2010 Tracey Coyle Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis Declined chaperone.cx smear.Whitish discharge-hvs
 (P3) taken also. priority=2
 Examination Cervical smear: negative Cervical Screening\$.clm -
 Repeat after an Interval 6MIn GP care

03-Mar-2010 Miss Any Unknownuser Administration

Free Text *Location Type: Telephone*
 Diagnosis Automatically generated by transaction priority=2
 (P3)
 Administration Pat. GP7B/GP8B card from HB priority=1
 (P3)

02-Mar-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Diagnosis Pt st***** Greece most of the year which was
 (P3) confirmed by Pt's *****. priority=2

02-Mar-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Administration White Scottish priority=2

02-Mar-2010 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Diagnosis Automatically generated by transaction priority=2
 (P3)
 Administration Patient reg. form sent to HB priority=1
 (P3)

01-Mar-2010 Mr Phlebo Phlebotomist Other

Free Text *Location Type: Hospital Inpatient*
 Intervention Smoking cessation advice priority=2
 Examination O/E - blood pressure reading 116 / 73 mm Hg
 Examination Body Mass Index , Measure: 31.63
 (P3)
 Examination O/E - BP reading normal B P Screening\$.clm - Repeat
 (P3) after an Interval 12M
 Diagnosis *****E-REG pt & ***** have never emigrated & surprised to
 (P3) be t***** re-reg child would not settle in room hid under
 bed, then kept touching things ***** in w/room asked *****
 to taken her out to enable us to continue - p/h has
 contraceptive implant insitu l/arm pt feels weight has crept
 up at least 2 stone gained since implant fitted however pt
 will watch diet discussed smoking has cut down - lg
 priority=2
 Symptom Current smoker priority=2 0 / 0 / 0 cigarettes /
 cigars / tobacco
 Symptom Trivial drinker - <1u/day Alcohol Intake\$.clm - Repeat 0 units per week
 after an Interval 12M
 Examination O/E - weight , Measure: 83 83 Kg
 Examination Body Mass Index , Measure: 83 31.63
 Examination O/E - height , Measure: 162 1.62 m

19-Oct-2009 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Diagnosis Automatically generated by transaction priority=2
 (P3)
 Administration GP22-emigration
 (P1)

24-Nov-2006 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Diagnosis Screening due Cervical Screening\$.clm - Repeat after
 (P3) an Interval 2M

14-Aug-2006 Dr Julie Canning Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis ***** 5 weeks old has chlamydia script for nicola for
 (P3) doxycycline 100mg bd ***** will attend his gp will make
 appt for swab priority=2

18-July-2006 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Administration Notes summary on computer
 (P3)

11-July-2006 Diagnosis Forceps delivery Female priority=2
 (P3)

11-July-2006 Mrs Donna Richards Other

Diagnosis Forceps delivery Girl
 (P1)

07-July-2006 Midwife Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis 39+wks Bp 110/70 urine NAD Fundus=dates Ceph FmF
 (P3) FHH c/o bachache await labour for r/v next tues at PMH
 R.U priority=2

23-Jun-2006 Midwife Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis dna attending rah monitoring growth priority=2
 (P3)

02-Jun-2006 Dr Julie Canning Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis 35 weeks well stopped work last week mucogel for
 (P3) indigestion priority=2

19-May-2006 Midwife Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis 33wks Bp 108/60 no spec Fundus=dates cephalic fmf fhhr
 (P3) rah 3weeks priority=2

05-May-2006 Midwife Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis 31weeks urine nad bp 110/60 sl oedema ankles
 (P3) fundus=30cms cephalic pres fmf fhhr back to front info
 given uss on 16/05 r/v 3weeks priority=2

31-Mar-2006 Midwife Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis 26weeks well fundus=dates fmf fhhr r/v 2weeks rah
 (P3) 4weeks priority=2

13-Mar-2006 Dr Jacqueline McKeon Administration

Free Text *Location Type: Telephone*
 Diagnosis contacted dr sakar's sec re new address, new appt will be
 (P3) sent out priority=2

20-Jan-2006 Midwife Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis Imp beginning oct, ?14 weeks, bp 96/60, fhhr with sonicaid
 (P3) well. pos test for chlamydia and attended colposcopy Dec
 05 - cone biopsy done priority=2

20-Jan-2006 Dr Julie Canning Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis pregnancy test positive script for folic acid appt made for
 (P3) midwife priority=2

16-Jan-2006 Dr Julie Canning Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis Imp october 2005 periods have been irreg send
 (P3) pregnancy test has positive chlamydia test await result of
 preg ***** test will contact G U medicine meantime
 priority=2

13-May-2005 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Intervention Referral for further care (Referred To: Royal ***** Hospital, NHS. Referral Type: Speciality Type: Gynaecology. Referral Nature:). Sender: Dr Jacqueline McKeon; Reason: Referral for further care

13-May-2005 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 Intervention Refer for colposcopy (Cervical Screening\$.clm - Repeat after an Interval 6M
Out with GP care). Sender: Mrs *****; Reason: Refer for colposcopy

27-Apr-2005 Mrs Donna Richards Administration

Free Text *Location Type: Telephone*
 15-Apr-2005 Examination Cerv.smear: borderline changes Cervical Screening\$.clm - Repeat after an Interval 6MIn GP care

18-Apr-2005 Dr Parag Patel Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis char re contraception. prev depo -till aug - post depo amenorrhoea until 12/52 ag when started spotting.swabs / (P3) c smear taken on friday. discussed options - for m'gynon 30 X3oprev with results of swabs/ smear if approp priority=2

15-Apr-2005 Marie Nicholson Other

Free Text *Location Type: Hospital Inpatient*
 Examination O/E - blood pressure reading 110 / 70 mm Hg
 Examination O/E - BP reading normal B P Screening\$.clm - Repeat (P3) after an Interval 6M
 Diagnosis smear taken x2 swabs old blood at os + contact bleed (P3) ,tma for gp re; results and contraceptive needs no dr available at present.pt is going to work abroad in summer ,concerned re ;contraception.mn priority=2

07-Apr-2005 Marie Nicholson Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis pt came off depo inj aug last year,periods irregular (P3) since,over last 8/10 weeks pv bleed weekly,nhil discharge /pain smear due also do x2 swabs.mn priority=2

29-Apr-2003 Miss Any Unknownuser Administration

Free Text *Location Type: Telephone*
 Diagnosis Hip pain Attended A+E 28/4/03 - (L) hip - fell in nightclub (P3) 2/7 ago priority=2

24-Jan-2003 Dr Dr Guy Haworth Administration

Free Text *Location Type: Telephone*
 Diagnosis iucd removed priority=2 (P3)

20-Aug-2002 Miss Any Unknownuser Administration

Free Text *Location Type: Telephone*
 25-July-2002 Examination Cervical smear: negative Cervical Screening\$.clm - Repeat after an Interval 36MOut with GP care

18-Jun-2002 Miss Any Unknownuser Administration

Free Text *Location Type: Telephone*
 12-July-1999 Examination Cervical smear: negative Cervical Screening\$.clm - Repeat after an Interval 36MOut with GP care

24-May-2002 Miss Any Unknownuser Administration

Free Text *Location Type: Telephone*
 Diagnosis Migrated Data priority=2 (P3)
 16-May-1980 Administration Patient registered by HB priority=2 (P3)

10-July-2001 Dr Daniel Brandon Other

Free Text *Location Type: Hospital Inpatient*
 Diagnosis Acute Consultation priority=2 (P3)

21-May-2001 Mr Phlebo Phlebotomist Other

Free Text	<i>Location Type: Hospital Inpatient</i>
Diagnosis (P3)	Other bacterial vaccine NOS TO280-5 : priority=2
Symptom (P3)	History/symptom NOS [Travel to thailand in 3/52.1st hep a l arm&typhim v1 r]arm,advised re yellow fever¢re addresses given priority=2
Administration (P3)	GP73 - immunisation claim [FP73 - Immunisation claim] priority=2
Administration (P3)	GP73 - immunisation claim [FP73 - Immunisation claim] priority=2
Intervention	1st hepatitis A vaccination R05708 : priority=2

12-July-1999 From Conversion Other

Free Text	<i>Location Type: Hospital Inpatient</i>
Examination	Cervical smear: negative Cervical Screening\$.clm - No Action RequiredIn GP care
Diagnosis	Ca cervix - screen done Non-GMS : priority=2

14-Oct-1996 Dr Saturday Other

Free Text	<i>Location Type: Hospital Inpatient</i>
Examination	Cervical smear result Grade 2 : priority=2
Diagnosis	Ca cervix - screen done Non-GMS : priority=2

15-Sept-1994 Miss Any Unknownuser Other

Free Text	<i>Location Type: Hospital Inpatient</i>
Intervention	Measles vaccination Mmr Immunis.\$\$.clmIn GP care
Intervention	Rubella vaccination Mmr Immunis.\$\$.clmIn GP care
Intervention	Mumps vaccination Mmr Immunis.\$\$.clmIn GP care

12-Aug-1993 Mrs Donna Richards Other

Diagnosis (P1)	Fracture of ankle (R) - remanipulation
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01-Aug-1993 Mrs Donna Richards Other

Diagnosis (P1)	Fracture of tibia and fibula (R) distal
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01-Jan-1860 Miss Any Unknownuser Administration

Free Text	<i>Location Type: Telephone</i>
Diagnosis (P3)	Repeats Reviewed priority=2
Intervention	Medication review

Medications (inc. issues)

Acute

14-May-2026 Eletriptan 40mg tablets

6 tablet - ONE TO BE TAKEN AT ONSET OF MIGRAINE. DOSE MAY BE REPEATED AFTER 2 HOURS. MAX TWO TABLETS PER DAY

Repeat

25-Feb-2025 Candesartan 4mg tablets

56 tablet - ONE TO BE TAKEN EACH DAY

Past

08-Apr-2026 Femseven Transdermal patches (7 days) 50 micrograms/24 hrs Acute Medication (Past)

12 patch - APPLY ONE PATCH WEEKLY

17-Mar-2026 Femseven Transdermal patches (7 days) 50 micrograms/24 hrs Acute Medication (Past)

4 patch - APPLY ONE PATCH WEEKLY

02-Feb-2026 Eletriptan Hydrobromide Tablets 40 mg Acute Medication (Past)

6 tablet - ONE TO BE TAKEN AT ONSET OF MIGRAINE. DOSE MAY BE REPEATED AFTER 2 HOURS. MAX TWO TABLETS PER DAY

29-Dec-2025 Olive oil ear drops Acute Medication (Past)

10 ml - PUT THREE TO FOUR DROPS INTO THE AFFECTED EAR(S) TWO TO THREE TIMES A DAY FOR THREE TO FIVE DAYS

22-Oct-2025 Eletriptan Hydrobromide Tablets 40 mg Acute Medication (Past)

6 tablet - ONE TO BE TAKEN AT ONSET OF MIGRAINE. DOSE MAY BE REPEATED AFTER 2 HOURS. MAX TWO TABLETS PER DAY

24-July-2025 Eletriptan Hydrobromide Tablets 40 mg Acute Medication (Past)

6 tablet - ONE TO BE TAKEN AT ONSET OF MIGRAINE. DOSE MAY BE REPEATED AFTER 2 HOURS. MAX TWO TABLETS PER DAY

13-May-2025 Eletriptan Hydrobromide Tablets 40 mg Acute Medication (Past)
6 tablet - ONE TO BE TAKEN AT ONSET OF MIGRAINE. DOSE MAY BE REPEATED AFTER 2 HOURS. MAX TWO TABLETS PER DAY

04-Mar-2025 Candesartan Cilexetil Tablets 4 mg Acute Medication (Past)
56 tablet - ONE TO BE TAKEN EACH DAY

04-Mar-2025 Eletriptan Hydrobromide Tablets 40 mg Acute Medication (Past)
6 tablet - ONE TO BE TAKEN AT ONSET OF MIGRAINE. DOSE MAY BE REPEATED AFTER 2 HOURS. MAX TWO TABLETS PER DAY

15-Apr-2024 Diclofenac Sodium E/c tablets 50 mg Acute Medication (Past)
84 tablet - 1 TAB THREE TIMES A DAY

15-Apr-2024 Lansoprazole Capsules (Gastro-Resistant) 30 mg Acute Medication (Past)
28 capsule - ONE TO BE TAKEN EACH DAY

26-Mar-2024 Diclofenac Sodium E/c tablets 50 mg Acute Medication (Past)
84 tablet - 1 TAB THREE TIMES A DAY

26-Mar-2024 Lansoprazole Capsules (Gastro-Resistant) 30 mg Acute Medication (Past)
28 capsule - ONE TO BE TAKEN EACH DAY

03-Nov-2023 Propranolol Hydrochloride Tablets 40 mg Acute Medication (Past)
56 tablet - ONE TO BE TAKEN THREE TIMES A DAY IF REQUIRED

10-Jan-2022 Olive oil ear drops Acute Medication (Past)
10 ml - PUT THREE TO FOUR DROPS INTO THE AFFECTED EAR(S) TWO TO THREE TIMES A DAY FOR THREE TO FIVE DAYS

10-Jan-2022 Prochlorperazine Maleate Tablets 5 mg Acute Medication (Past)
28 tablet - 1 TABLET TWICE A DAY IF REQUIRED

06-Sept-2021 Hydroxyzine Hydrochloride Tablets 10 mg Acute Medication (Past)
30 tablet - 1 TABLET AT NIGHT

28-May-2021 Benzydamine Hydrochloride Spray Sugar Free 0.15 % Acute Medication (Past)
1 spray - 4 SPRAYS EVERY 60 MINUTES

20-Feb-2020 Metronidazole Tablets 400 mg Acute Medication (Past)
21 tablet - 1 TAB THREE TIMES A DAY

03-May-2019 Prochlorperazine Maleate Buccal tablets 3 mg Acute Medication (Past)
10 tablet - ONE OR TWO TO BE DISSOLVED BETWEEN UPPER LIP AND GUM FOR NAUSEA UP TO TWICE DAILY

21-Apr-2015 Hydroxyzine Hydrochloride Tablets 10 mg Acute Medication (Past)
60 tablet - 1 TABLET TWICE A DAY

28-Feb-2014 Ferrous Fumarate Tablets 322 mg Acute Medication (Past)
112 tablet - ONE TO BE TAKEN TWICE DAILY (OR ONE TO BE TAKEN DAILY FOR PROPHYLAXIS)

28-Mar-2013 Diclofenac Sodium E/c tablets 50 mg Acute Medication (Past)
84 tablet - ONE TO BE TAKEN THREE TIMES A DAY WITH OR AFTER FOOD

28-Mar-2013 Paracetamol Tablets 500 mg Acute Medication (Past)
100 tablet - TWO TO BE TAKEN EVERY FOUR TO SIX HOURS WHEN REQUIRED (MAXIMUM OF 8 IN 24 HOURS)

26-Mar-2012 Lymecycline Capsules 408 mg Acute Medication (Past)
56 capsule - ONE TO BE TAKEN EACH DAY

19-Sept-2011 Lansoprazole Gastro Resistant CAPS 30MG Acute Medication (Past)
56 CAPS - 1 Cap morning and night

22-Aug-2011 Omeprazole CAPS 20MG Acute Medication (Past)
56 CAPS - 1 Cap morning and night

11-Aug-2011 Clarithromycin TABS 250MG Acute Medication (Past)
14 TABS - 1 Tab Twice daily

16-Feb-2011 Lansoprazole Gastro Resistant CAPS 30MG Acute Medication (Past)
28 CAPS - 1 Cap Daily

01-Nov-2010 Diclofenac Sodium Ec TABS 50MG Acute Medication (Past)
84 TABS - 1 Tab 3 times daily

25-Mar-2010 Clindamycin CREAM 2% Acute Medication (Past)
40 CREAM - Apply sparingly morning and night

14-Aug-2006 Doxycycline CAPS 100MG Acute Medication (Past)
14 CAPS - 1 Cap Twice daily

02-Jun-2006 Co-Magaldrox Sf 195mg/220mg In 5ml SUSP Acute Medication (Past)
500 SUSP - 10 ml prn

20-Jan-2006 Folic Acid TABS 400MICROGRAMS Acute Medication (Past)
56 TABS - 1 Tab Daily

18-Apr-2005 Microgynon 30 TABS Acute Medication (Past)
63 TABS -

10-July-2001 Piriton TABS 4MG Acute Medication (Past)
30 TABS - ONE THREE TIMES A DAY

Allergies

11-Aug-2011 Dr Daniel Brandon
[V]Personal history of penicillin allergy
RCT001
Episodicity -

Vaccinations

21-May-2001 Miss Any Unknownuser

1st hepatitis A vaccination
R05708 : priority=2
Intervention
HEPATITIS_A

15-Sept-1994 Miss Any Unknownuser

Measles vaccination
Mmr Immunis.\$\$.clmIn GP care
Intervention
MEASLES

15-Sept-1994 Miss Any Unknownuser

Rubella vaccination
Mmr Immunis.\$\$.clmIn GP care
Intervention
RUBELLA

15-Sept-1994 Miss Any Unknownuser

Mumps vaccination
Mmr Immunis.\$\$.clmIn GP care
Intervention
MUMPS

Referrals

15-Apr-2024 Dr Daniel Brandon

8H46.: Neurological referral (SCI Gateway Referral)
Out Patient. Sender: Dr *****; Reason: 8H46.: Neurological referral (SCI Gateway Referral)

18-Dec-2012 Dr Julie Canning

8H52.: Ophthalmological referral (SCI Gateway Referral)
Out Patient. Sender: Dr ***** Canning; Reason: 8H52.: Ophthalmological referral (SCI Gateway Referral)

20-Jan-2012 Dr Parag Patel

8H52.: Ophthalmological referral (SCI Gateway Referral)
Out Patient. Sender: Dr Parag *****; Reason: 8H52.: Ophthalmological referral (SCI Gateway Referral)

23-Sept-2011 Dr Jacqueline McKeon

Referral for further care
(Referred To: Royal ***** Hospital, NHS. Referral Type: Out Patient. Speciality Type: Ear, Nose & Throat (ENT). Referral Nature: Investigate. ,
Referral Reason: SENSATION OF SOMETHING STUCK IN HER THROAT). Sender: Dr Jacqueline McKeon; Reason: Referral for further care

13-May-2005 Dr Jacqueline McKeon

Referral for further care
(Referred To: Royal ***** Hospital, NHS. Referral Type: Speciality Type: Gynaecology. Referral Nature:). Sender: Dr Jacqueline McKeon; Reason:
Referral for further care

13-May-2005 Mrs Donna Richards

Refer for colposcopy
(Cervical Screening\$\$\$.clm - Repeat after an Interval 6M
Out with GP care). Sender: Mrs *****; Reason: Refer for colposcopy

Test Requests

31-Dec-9999 Dr Jennifer Coutts

Glucose
Status
Innoculation Risk False
Priority
Has Fasted? False
Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Vitamin B12 (Active)
Status
Innoculation Risk False
Priority
Has Fasted? False
Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Bone Profile
Status
Innoculation Risk False
Priority
Has Fasted? False
Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Urea and Electrolytes

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Ferritin

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

FSH

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Liver Function Tests

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Folate

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Thyroid function tests

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

ESR

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Jennifer Coutts

Full Blood Count

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Lizanne Gribbin

Lipid profile (inc. HDL)

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Lizanne Gribbin

HbA1c

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mr Ross McLaren

Urea and Electrolytes

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Daniel Brandon

CT Head

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Paula Hendrie

High Vaginal Swab (C&S)

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Paula Hendrie

Chlamydia/Gonorrhoea PCR - Vulvovaginal

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Lizanne Gribbin

Ferritin

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Lizanne Gribbin

Thyroid function tests

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Lizanne Gribbin

Full Blood Count

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Full blood count - FBC

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Blood haematinic level

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Urea and electrolytes

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Blood glucose result

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Liver function test

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Thyroid hormone tests

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Plasma gamma GT level

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Follicle stim. hormone - FSH

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Mrs Linda Gibson

Luteinising hormone - LH

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, GGT, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Full blood count - FBC

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Blood haematinic level

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Urea and electrolytes

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Blood glucose result

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Liver function test

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Thyroid hormone tests

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Follicle stim. hormone - FSH

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Luteinising hormone - LH

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTs, FSH, LHRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Full blood count - FBC

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTsRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Blood haematinic level

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTsRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Urea and electrolytes

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTsRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Blood glucose result

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTsRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Liver function test

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTsRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

31-Dec-9999 Dr Julie Canning

Thyroid hormone tests

Hospital No: NHS/PRIVATE/OTHER: NURGENT: NINNOCULATION RISK: NFASTED: NPREGNANT: NRequest: FBC, Haematinics, U and E, Glucose, LFTs, TFTsRequest Details:

Status

Innoculation Risk False

Priority

Has Fasted? False

Is Pregnant? False

Test Results

18-Feb-2026

Result: Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 41 g/L (Range: 35 - 50)

18-Feb-2026

Result: Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 41 g/L (Range: 35 - 50)

18-Feb-2026

Result: Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 41 g/L (Range: 35 - 50)

18-Feb-2026

Result: Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum albumin SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 41 g/L (Range: 35 - 50)

18-Feb-2026

Result: Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: 77 U/L (Range: 30 - 130)
 Blood

18-Feb-2026

Result: Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: 77 U/L (Range: 30 - 130)
 Blood

18-Feb-2026

Result: Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: 77 U/L (Range: 30 - 130)
 Blood

18-Feb-2026

Result: Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum alkaline phosphatase SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: 77 U/L (Range: 30 - 130)
 Blood

18-Feb-2026

Result: ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 30 U/L (No range available)

18-Feb-2026

Result: ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 ALT/SGPT serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 30 U/L (No range available)

18-Feb-2026

Result: AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 30 U/L (No range available)

18-Feb-2026

Result: AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 AST serum level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 30 U/L (No range available)

18-Feb-2026

Result: Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: 8 umol/L (No range available)
 Blood

18-Feb-2026

Result: Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum total bilirubin level SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: 8 umol/L (No range available)
 Blood

18-Feb-2026

Result: Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 2.27 mmol/L (Range: 2.2 - 2.6)

18-Feb-2026

Result: Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood
 Serum calcium SPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood 2.27 mmol/L (Range: 2.2 - 2.6)

18-Feb-2026**Result:** Corrected serum calcium level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Corrected serum calcium level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 2.38 mmol/L (Range: 2.2 - 2.6)

18-Feb-2026**Result:** Corrected serum calcium level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Corrected serum calcium level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 2.38 mmol/L (Range: 2.2 - 2.6)

18-Feb-2026**Result:** Serum chloride *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum chloride SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 105 mmol/L (Range: 95 - 108)

18-Feb-2026**Result:** Serum chloride *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum chloride SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 105 mmol/L (Range: 95 - 108)

18-Feb-2026**Result:** Serum creatinine *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum creatinine SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 67 umol/L (Range: 40 - 130)

18-Feb-2026**Result:** Serum creatinine *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum creatinine SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 67 umol/L (Range: 40 - 130)

18-Feb-2026**Result:** Eosinophil count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Eosinophil count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 0.22 (Range: 0.02 - 0.5)

18-Feb-2026**Result:** Serum Ferritin *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum Ferritin SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 60 ug/L (Range: 15 - 200)

18-Feb-2026**Result:** Serum Folate *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum Folate SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 7.9 ug/L (Range: 3.1 - 20)

18-Feb-2026**Result:** Serum FSH level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum FSH level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 4 U/L (No range available)

18-Feb-2026**Result:** Haemoglobin estimation *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Haemoglobin estimation SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 143 g/L (Range: 115 - 165)

18-Feb-2026**Result:** Mean corpusc. haemoglobin(MCH) *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Mean corpusc. haemoglobin(MCH) SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 30.7 pg (Range: 27 - 32)

18-Feb-2026**Result:** Mean corpuscular volume (MCV) *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Mean corpuscular volume (MCV) SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 92.7 fL (Range: 83 - 101)

18-Feb-2026**Result:** Monocyte count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Monocyte count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 0.6 (Range: 0.2 - 1)

18-Feb-2026**Result:** Neutrophil count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Neutrophil count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 3.8 (Range: 2 - 7)

18-Feb-2026**Result:** Serum inorganic phosphate *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum inorganic phosphate SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 1.28 mmol/L (Range: 0.8 - 1.5)

18-Feb-2026**Result:** Serum inorganic phosphate *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum inorganic phosphate SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 1.28 mmol/L (Range: 0.8 - 1.5)

18-Feb-2026**Result:** Platelet Count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Platelet Count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 367 (Range: 150 - 410)

18-Feb-2026**Result:** Serum potassium *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum potassium SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 4.4 mmol/L (Range: 3.5 - 5.3)

18-Feb-2026**Result:** Serum potassium *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum potassium SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 4.4 mmol/L (Range: 3.5 - 5.3)

18-Feb-2026**Result:** Nucleated red blood cell count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Nucleated red blood cell count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 0 (No range available)

18-Feb-2026**Result:** Red blood cell (RBC) count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Red blood cell (RBC) count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 4.66 (Range: 3.8 - 5.8)

18-Feb-2026**Result:** Serum sodium *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum sodium SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 141 mmol/L (Range: 133 - 146)

18-Feb-2026**Result:** Serum sodium *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum sodium SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 141 mmol/L (Range: 133 - 146)

18-Feb-2026**Result:** Serum total T3 level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum total T3 level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood (No range available)

18-Feb-2026**Result:** Serum total T3 level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum total T3 level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood (No range available)

18-Feb-2026**Result:** Serum TSH level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum TSH level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 0.92 mU/L (Range: 0.35 - 5)

18-Feb-2026**Result:** Serum TSH level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum TSH level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 0.92 mU/L (Range: 0.35 - 5)

18-Feb-2026**Result:** Serum urea level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum urea level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 4.2 mmol/L (Range: 2.5 - 7.8)

18-Feb-2026**Result:** Serum urea level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum urea level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 4.2 mmol/L (Range: 2.5 - 7.8)

18-Feb-2026**Result:** Total white cell count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Total white cell count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 7.5 (Range: 4 - 10)

18-Feb-2026**Result:** Lymphocyte count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Lymphocyte count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 2.9 (Range: 1.1 - 5)

18-Feb-2026**Result:** Plasma glucose level *SPECIMEN ID: B,26.7130813.QS* *SPECIMEN TYPE: Blood*

Plasma glucose level SPECIMEN ID: B,26.7130813.QS SPECIMEN TYPE: Blood 3.7 mmol/L (Range: 3.5 - 6)

18-Feb-2026**Result:** Erythrocyte sedimentation rate *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Erythrocyte sedimentation rate SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 9 (No range available)

18-Feb-2026**Result:** Haematocrit *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Haematocrit SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 0.432 L/L (Range: 0.37 - 0.47)

18-Feb-2026**Result:** Basophil count *SPECIMEN ID: B,26.7130827.GS* *SPECIMEN TYPE: Blood*

Basophil count SPECIMEN ID: B,26.7130827.GS SPECIMEN TYPE: Blood 0.1 (No range available)

18-Feb-2026**Result:** Serum free T4 level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum free T4 level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 14.3 pmol/L (Range: 9 - 21)

18-Feb-2026**Result:** Serum free T4 level *SPECIMEN ID: B,26.7130803.MS* *SPECIMEN TYPE: Blood*

Serum free T4 level SPECIMEN ID: B,26.7130803.MS SPECIMEN TYPE: Blood 14.3 pmol/L (Range: 9 - 21)

18-Feb-2026**Result:** Active B12 (Non Coded Event - Active B12), Measure: 78, Measure Units: pmol/L

Active B12 (Non Coded Event - Active B12), Measure: 78, Measure Units: pmol/L (No range available)

18-Feb-2026**Result:** (Non Coded Event - ESR)Specimen Id: B,26.7130827.GS Specimen Type: Blood Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag:

(Non Coded Event - ESR) Specimen Id: B,26.7130827.GS Specimen Type: Blood Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Full Blood Count) Specimen Id: B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Full Blood Count) Specimen Id: B,26.7130827.GSpecimen Type: BloodNumber of Test(s): 13Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Glucose) Specimen Id: B,26.7130813.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Fasting sample|Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Glucose) Specimen Id: B,26.7130813.QSpecimen Type: BloodNumber of Test(s): 1Lab comment: Fasting sample|Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Urea & Electrolytes) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Urea & Electrolytes) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Bone Profile) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Bone Profile) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Serum Folate) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Serum Folate) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Serum Ferritin) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 15-300 (<15 iron deficiency)|Females 15-200 (<15 iron deficiency)|15-50 intermediate result. Consider iron deficiency|in anaemic patients, older patients and those|with inflammatory disease.|Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Serum Ferritin) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Males 15-300 (<15 iron deficiency)|Females 15-200 (<15 iron deficiency)|15-50 intermediate result. Consider iron deficiency|in anaemic patients, older patients and those|with inflammatory disease.|Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Active B12) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Note change in the B12 assay to an active B12 assay from 14/5/24.|Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Active B12) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: Note change in the B12 assay to an active B12 assay from 14/5/24.|Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - FSH) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: No biochemical evidence of declining ovarian function.|Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - FSH) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 1Lab comment: No biochemical evidence of declining ovarian function.|Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Thyroid funct test) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 3Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Liver Function Tests) Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

18-Feb-2026

Result: (Non Coded Event - Urea & Electrolytes)Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Urea & Electrolytes) Specimen Id: (No range available)
 B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 6Lab comment:
 Reviewer comment: Abnormal/Normal Flag:

18-Feb-2026

Result: (Non Coded Event - Bone Profile)Specimen Id: B,26.7130803.MSpecimen Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Bone Profile) Specimen Id: B,26.7130803.MSpecimen (No range available)
 Type: BloodNumber of Test(s): 5Lab comment: Reviewer comment:
 Abnormal/Normal Flag:

18-Feb-2026

Result: GFR calculated abbreviated MDRDSPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood> 60
 GFR calculated abbreviated MDRD SPECIMEN ID: B,26.7130803.MSPECIMEN (No range available)
 TYPE: Blood> 60

18-Feb-2026

Result: GFR calculated abbreviated MDRDSPECIMEN ID: B,26.7130803.MSPECIMEN TYPE: Blood> 60
 GFR calculated abbreviated MDRD SPECIMEN ID: B,26.7130803.MSPECIMEN (No range available)
 TYPE: Blood> 60

19-Jan-2026

Result: Serum cholesterolSPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Serum cholesterol SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 6.8 mmol/L (No range available)

19-Jan-2026

Result: Serum HDL cholesterol levelSPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Serum HDL cholesterol level SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: 1.8 mmol/L (No range available)
 Blood

19-Jan-2026

Result: Calculated LDL cholesterol levelSPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Calculated LDL cholesterol level SPECIMEN ID: B,26.7071196.WSPECIMEN 4.4 mmol/L (No range available)
 TYPE: Blood

19-Jan-2026

Result: Serum triglyceridesSPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Serum triglycerides SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood 1.3 mmol/L (Range: 0.2 - 2.3)

19-Jan-2026

Result: Haemoglobin A1c level - IFCC standardisedSPECIMEN ID: B,26.7059864.BSPECIMEN TYPE: Blood
 Haemoglobin A1c level - IFCC standardised SPECIMEN ID: 34 mmol/mol (Range: 20 - 41)
 B,26.7059864.BSPECIMEN TYPE: Blood

19-Jan-2026

Result: Serum cholesterol/HDL ratioSPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: Blood
 Serum cholesterol/HDL ratio SPECIMEN ID: B,26.7071196.WSPECIMEN TYPE: 3.8 (No range available)
 Blood

19-Jan-2026

Result: VLDL-Chol (calc'd)(Non Coded Event - VLDL-Chol (calc'd)), Measure: 0.6, Measure Units: mmol/L
 VLDL-Chol (calc'd) (Non Coded Event - VLDL-Chol (calc'd)), Measure: 0.6, (No range available)
 Measure Units: mmol/L

19-Jan-2026

Result: (Non Coded Event - HbA1C (IFCC))Specimen Id: B,26.7059864.BSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - HbA1C (IFCC)) Specimen Id: B,26.7059864.BSpecimen (No range available)
 Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment:
 Abnormal/Normal Flag:

19-Jan-2026

Result: (Non Coded Event - Lipid profile)Specimen Id: B,26.7071196.WSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:
 (Non Coded Event - Lipid profile) Specimen Id: B,26.7071196.WSpecimen (No range available)
 Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment:
 Abnormal/Normal Flag:

21-Mar-2025

Result: Serum chlorideSPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood
 Abnormal
 Serum chloride SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood 109 mmol/L (Range: 95 - 108)

21-Mar-2025

Result: Serum creatinineSPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood
 Serum creatinine SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood 74 umol/L (Range: 40 - 130)

21-Mar-2025

Result: Serum potassiumSPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood
 Serum potassium SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood 4.4 mmol/L (Range: 3.5 - 5.3)

21-Mar-2025**Result:** Serum sodium *SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood*Serum sodium *SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood*

139 mmol/L

(Range: 133 - 146)

21-Mar-2025**Result:** Serum urea level *SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood*Serum urea level *SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood*

5.8 mmol/L

(Range: 2.5 - 7.8)

21-Mar-2025**Result:** (Non Coded Event - Urea & Electrolytes) *Specimen Id: B,25.7296935.BSPECIMEN Type: Blood* Number of Test(s): 6 Lab comment: Reviewer comment: Abnormal/Normal Flag: Abnormal(Non Coded Event - Urea & Electrolytes) *Specimen Id:*

(No range available)

B,25.7296935.BSPECIMEN Type: Blood Number of Test(s): 6 Lab comment:

Reviewer comment: Abnormal/Normal Flag: Abnormal

21-Mar-2025**Result:** GFR calculated abbreviated MDRD *SPECIMEN ID: B,25.7296935.BSPECIMEN TYPE: Blood* > 60GFR calculated abbreviated MDRD *SPECIMEN ID: B,25.7296935.BSPECIMEN*

TYPE: Blood > 60

(No range available)

01-Aug-2022**Result:** SARS-CoV-2 (Non Coded Event - SARS-CoV-2), Abnormality: 1

SARS-CoV-2 (Non Coded Event - SARS-CoV-2), Abnormality: 1

(No range available)

01-Aug-2022**Result:** (Non Coded Event - SARS-CoV-2) *Specimen Id: MWZ11426228 Specimen Type: Throat and Nose ...* Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag: Abnormal(Non Coded Event - SARS-CoV-2) *Specimen Id: MWZ11426228 Specimen*

(No range available)

Type: Throat and Nose ... Number of Test(s): 1 Lab comment: Reviewer comment:

Abnormal/Normal Flag: Abnormal

06-Sept-2021**Result:** SARS-CoV-2 (Non Coded Event - SARS-CoV-2)

SARS-CoV-2 (Non Coded Event - SARS-CoV-2)

(No range available)

06-Sept-2021**Result:** (Non Coded Event - SARS-CoV-2) *Specimen Id: AA188094134 Specimen Type: Throat and Nose Swab* Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - SARS-CoV-2) *Specimen Id: AA188094134 Specimen Type:*

(No range available)

Throat and Nose Swab Number of Test(s): 1 Lab comment: Reviewer comment:

Abnormal/Normal Flag:

16-Jan-2020**Result:** Neisseria gonorrhoeae nucleic acid detection *SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab*Neisseria gonorrhoeae nucleic acid detection *SPECIMEN ID:*

(No range available)

*V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab***16-Jan-2020****Result:** Chlamydia trachomatis nucleic acid detection *SPECIMEN ID: V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab*Chlamydia trachomatis nucleic acid detection *SPECIMEN ID:*

(No range available)

*V,20.0304019.SSPECIMEN TYPE: Vulvovaginal swab***16-Jan-2020****Result:** (Non Coded Event - C.trachomatis/GC PCR) *Specimen Id: V,20.0304019.SSPECIMEN Type: Vulvovaginal swab* Number of Test(s): 2 Lab comment: This is a VULVOLVAGINAL SWAB sample. | Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - C.trachomatis/GC PCR) *Specimen Id:*

(No range available)

V,20.0304019.SSPECIMEN Type: Vulvovaginal swab Number of Test(s): 2 Lab

comment: This is a VULVOLVAGINAL SWAB sample. | Reviewer comment:

Abnormal/Normal Flag:

20-Sept-2019 Dr Daniel Brandon**Result:** Computerised tomograph scan Head-- Left sided otomastoid effusion

Computerised tomograph scan Head-- Left sided otomastoid effusion

(No range available)

24-Apr-2015**Result:** Eosinophil count *SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood*Eosinophil count *SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood*

0.1

(No range available)

24-Apr-2015**Result:** Serum Ferritin *SPECIMEN ID: B,15.7166236.XSPECIMEN TYPE: Blood*Serum Ferritin *SPECIMEN ID: B,15.7166236.XSPECIMEN TYPE: Blood*

23 ug/L

(Range: 15 - 200)

24-Apr-2015**Result:** Haemoglobin estimation *SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood*Haemoglobin estimation *SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE:*

138 g/L

(Range: 115 - 165)

Blood

24-Apr-2015**Result:** Mean corpusc. haemoglobin (MCH) *SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood*Mean corpusc. haemoglobin (MCH) *SPECIMEN ID: B,15.8113879.WSPECIMEN*

31 pg

(Range: 27 - 32)

TYPE: Blood

24-Apr-2015**Result:** Mean corpuscular volume (MCV) *SPECIMEN ID: B,15.8113879.WSPECIMEN TYPE: Blood*Mean corpuscular volume (MCV) *SPECIMEN ID: B,15.8113879.WSPECIMEN*

91.9 fL

(Range: 80 - 100)

TYPE: Blood

24-Apr-2015

Result: Monocyte count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Monocyte count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 0.4 (Range: 0.2 - 0.8)

24-Apr-2015

Result: Neutrophil count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Neutrophil count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 3 (Range: 2 - 7.5)

24-Apr-2015

Result: Platelet Count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Platelet Count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 248 (Range: 150 - 400)

24-Apr-2015

Result: Nucleated red blood cell count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Nucleated red blood cell count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 0 (No range available)

24-Apr-2015

Result: Red blood cell (RBC) count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Red blood cell (RBC) count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 4.45 (Range: 3.8 - 5.8)

24-Apr-2015

Result: Serum total T3 level SPECIMEN ID: B,15.7166236.XS SPECIMEN TYPE: Blood

Serum total T3 level SPECIMEN ID: B,15.7166236.XS SPECIMEN TYPE: Blood (No range available)

24-Apr-2015

Result: Serum TSH level SPECIMEN ID: B,15.7166236.XS SPECIMEN TYPE: Blood

Serum TSH level SPECIMEN ID: B,15.7166236.XS SPECIMEN TYPE: Blood 0.84 mU/L (Range: 0.35 - 5)

24-Apr-2015

Result: Total white cell count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Total white cell count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 6 (Range: 4 - 11)

24-Apr-2015

Result: Lymphocyte count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Lymphocyte count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 2.5 (Range: 1.5 - 4)

24-Apr-2015

Result: Haematocrit SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Haematocrit SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 0.409 L/L (Range: 0.37 - 0.47)

24-Apr-2015

Result: Basophil count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood

Basophil count SPECIMEN ID: B,15.8113879.WS SPECIMEN TYPE: Blood 0 (No range available)

24-Apr-2015

Result: Serum free T4 level SPECIMEN ID: B,15.7166236.XS SPECIMEN TYPE: Blood

Serum free T4 level SPECIMEN ID: B,15.7166236.XS SPECIMEN TYPE: Blood 12.1 pmol/L (Range: 9 - 21)

24-Apr-2015

Result: (Non Coded Event - Thyroid funct test) Specimen Id: B,15.7166236.XS Specimen Type: Blood Number of Test(s): 3 Lab comment: Reviewer comment: Abnormal/Normal Flag:

(Non Coded Event - Thyroid funct test) Specimen Id: B,15.7166236.XS Specimen Type: Blood Number of Test(s): 3 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

24-Apr-2015

Result: (Non Coded Event - Full Blood Count) Specimen Id: B,15.8113879.WS Specimen Type: Blood Number of Test(s): 13 Lab comment: Reviewer comment: Abnormal/Normal Flag:

(Non Coded Event - Full Blood Count) Specimen Id: B,15.8113879.WS Specimen Type: Blood Number of Test(s): 13 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

24-Apr-2015

Result: (Non Coded Event - Serum Ferritin) Specimen Id: B,15.7166236.XS Specimen Type: Blood Number of Test(s): 1 Lab comment: Males 20-300 (<20 iron deficiency) Females 15-200 (<15 iron deficiency) 15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag:

(Non Coded Event - Serum Ferritin) Specimen Id: B,15.7166236.XS Specimen Type: Blood Number of Test(s): 1 Lab comment: Males 20-300 (<20 iron deficiency) Females 15-200 (<15 iron deficiency) 15-50 intermediate result. Consider iron deficiency in anaemic patients, older patients and those with inflammatory disease. Reviewer comment: Abnormal/Normal Flag: (No range available)

26-Feb-2014

Result: Serum albumin SPECIMEN ID: B,14.7114347.PS SPECIMEN TYPE: Blood

Serum albumin SPECIMEN ID: B,14.7114347.PS SPECIMEN TYPE: Blood 43 g/L (Range: 35 - 50)

26-Feb-2014

Result: Serum alkaline phosphatase SPECIMEN ID: B,14.7114347.PS SPECIMEN TYPE: Blood

Serum alkaline phosphatase SPECIMEN ID: B,14.7114347.PS SPECIMEN TYPE: Blood 61 U/L (Range: 30 - 130)

26-Feb-2014

Result: ALT/SGPT serum level SPECIMEN ID: B,14.7114347.PS SPECIMEN TYPE: Blood

ALT/SGPT serum level SPECIMEN ID: B,14.7114347.PS SPECIMEN TYPE: Blood 13 U/L (No range available)

26-Feb-2014

Result: AST serum level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

AST serum level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 16 U/L (No range available)

26-Feb-2014

Result: Serum Vitamin B12 SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum Vitamin B12 SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 432 ng/L (Range: 189 - 883)

26-Feb-2014

Result: Serum total bilirubin level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum total bilirubin level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 8 umol/L (No range available)

26-Feb-2014

Result: Serum chloride SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum chloride SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 105 mmol/L (Range: 95 - 108)

26-Feb-2014

Result: Serum creatinine SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum creatinine SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 64 umol/L (Range: 40 - 130)

26-Feb-2014

Result: Eosinophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Eosinophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 0 (No range available)

26-Feb-2014

Result: Serum Ferritin SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Abnormal

Serum Ferritin SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 10 ug/L (Range: 20 - 300)

26-Feb-2014

Result: Serum Folate SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum Folate SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 4.4 ug/L (Range: 2.7 - 20)

26-Feb-2014

Result: Serum FSH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum FSH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 4.3 U/L (No range available)

26-Feb-2014

Result: Serum gamma-glutamyl transferase level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum gamma-glutamyl transferase level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 8 U/L (No range available)

26-Feb-2014

Result: Haemoglobin estimation SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Haemoglobin estimation SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 136 g/L (Range: 115 - 165)

26-Feb-2014

Result: Serum LH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum LH level SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 10.2 U/L (No range available)

26-Feb-2014

Result: Mean corpusc. haemoglobin (MCH) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Mean corpusc. haemoglobin (MCH) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 30.9 pg (Range: 27 - 32)

26-Feb-2014

Result: Mean corpuscular volume (MCV) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Mean corpuscular volume (MCV) SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 90.9 fL (Range: 80 - 100)

26-Feb-2014

Result: Monocyte count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Monocyte count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 0.5 (Range: 0.2 - 0.8)

26-Feb-2014

Result: Neutrophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Neutrophil count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 3.9 (Range: 2 - 7.5)

26-Feb-2014

Result: Platelet Count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Platelet Count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 279 (Range: 150 - 400)

26-Feb-2014

Result: Serum potassium SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood

Serum potassium SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood 4.8 mmol/L (Range: 3.5 - 5.3)

26-Feb-2014

Result: Nucleated red blood cell count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Nucleated red blood cell count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 0 (No range available)

26-Feb-2014

Result: Red blood cell (RBC) count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood

Red blood cell (RBC) count SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood 4.4 (Range: 3.8 - 5.8)

26-Feb-2014**Result:** Serum sodium *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood*Serum sodium *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood* 139 mmol/L (Range: 133 - 146)**26-Feb-2014****Result:** Serum total T3 level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood*Serum total T3 level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood* (No range available)**26-Feb-2014****Result:** Serum TSH level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood*Serum TSH level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood* 0.66 mU/L (Range: 0.35 - 5)**26-Feb-2014****Result:** Serum urea level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood*Serum urea level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood* 4.7 mmol/L (Range: 2.5 - 7.8)**26-Feb-2014****Result:** Total white cell count *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood*Total white cell count *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood* 6.7 (Range: 4 - 11)**26-Feb-2014****Result:** Lymphocyte count *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood*Lymphocyte count *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood* 2.2 (Range: 1.5 - 4)**26-Feb-2014****Result:** Plasma glucose level *SPECIMEN ID: B,14.7526209.QSPECIMEN TYPE: Blood*Plasma glucose level *SPECIMEN ID: B,14.7526209.QSPECIMEN TYPE: Blood* 4.5 mmol/L (Range: 3.5 - 6)**26-Feb-2014****Result:** Haematocrit *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood*Haematocrit *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood* 0.4 L/L (Range: 0.37 - 0.47)**26-Feb-2014****Result:** Basophil count *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood*Basophil count *SPECIMEN ID: B,14.8082893.XSPECIMEN TYPE: Blood* 0 (No range available)**26-Feb-2014****Result:** Serum free T4 level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood*Serum free T4 level *SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood* 14 pmol/L (Range: 9 - 21)**26-Feb-2014****Result:** (Non Coded Event - Glucose) *Specimen Id: B,14.7526209.QSpecimen Type: Blood* Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - Glucose) *Specimen Id: B,14.7526209.QSpecimen Type: Blood* Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)**26-Feb-2014****Result:** (Non Coded Event - Full Blood Count) *Specimen Id: B,14.8082893.XSpecimen Type: Blood* Number of Test(s): 13 Lab comment: Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - Full Blood Count) *Specimen Id: B,14.8082893.XSpecimen Type: Blood* Number of Test(s): 13 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)**26-Feb-2014****Result:** (Non Coded Event - LH) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - LH) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 1 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)**26-Feb-2014****Result:** (Non Coded Event - FSH) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 1 Lab comment: No clinical details provided|Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - FSH) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 1 Lab comment: No clinical details provided|Reviewer comment: Abnormal/Normal Flag: (No range available)**26-Feb-2014****Result:** (Non Coded Event - Thyroid funct test) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 3 Lab comment: Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - Thyroid funct test) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 3 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)**26-Feb-2014****Result:** (Non Coded Event - Liver Function Tests) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 5 Lab comment: Reviewer comment: Abnormal/Normal Flag:(Non Coded Event - Liver Function Tests) *Specimen Id: B,14.7114347.PSpecimen Type: Blood* Number of Test(s): 5 Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

26-Feb-2014

Result: (Non Coded Event - GGT)Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

(Non Coded Event - GGT) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Reviewer comment: Abnormal/Normal Flag:

26-Feb-2014

Result: (Non Coded Event - Urea & Electrolytes)Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag: (No range available)

(Non Coded Event - Urea & Electrolytes) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 6Lab comment: Reviewer comment: Abnormal/Normal Flag:

26-Feb-2014

Result: (Non Coded Event - Serum Folate)Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Folate is NORMAL|Reviewer comment: Abnormal/Normal Flag: (No range available)

(Non Coded Event - Serum Folate) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Folate is NORMAL|Reviewer comment: Abnormal/Normal Flag:

26-Feb-2014

Result: (Non Coded Event - Serum Ferritin)Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Ferritin may vary with age and sex of patient and can rise|during an acute phase response|Borderline LOW Serum Ferritin|Reviewer comment: Abnormal/Normal Flag: Abnormal (No range available)

(Non Coded Event - Serum Ferritin) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: Ferritin may vary with age and sex of patient and can rise|during an acute phase response|Borderline LOW Serum Ferritin|Reviewer comment: Abnormal/Normal Flag: Abnormal

26-Feb-2014

Result: (Non Coded Event - Serum Vitamin B12)Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Vitamin B12 level is NORMAL.|Reviewer comment: Abnormal/Normal Flag: (No range available)

(Non Coded Event - Serum Vitamin B12) Specimen Id: B,14.7114347.PSpecimen Type: BloodNumber of Test(s): 1Lab comment: The Serum Vitamin B12 level is NORMAL.|Reviewer comment: Abnormal/Normal Flag:

26-Feb-2014

Result: GFR calculated abbreviated MDRDSPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood> 60 (No range available)

GFR calculated abbreviated MDRD SPECIMEN ID: B,14.7114347.PSPECIMEN TYPE: Blood> 60

14-Dec-2012

Result: Serum albuminSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 38 g/L (Range: 35 - 50)

Serum albumin SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum alkaline phosphataseSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 54 IU/L (Range: 30 - 130)

Serum alkaline phosphatase SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: ALT/SGPT serum levelSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 11 IU/L (Range: 5 - 55)

ALT/SGPT serum level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: AST serum levelSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 12 IU/L (Range: 10 - 45)

AST serum level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum vitamin B12SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 369 ng/L (Range: 180 - 1000)

Serum vitamin B12 SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum total bilirubin levelSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 8 umol/L (Range: 3 - 21)

Serum total bilirubin level SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum chlorideSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 108 mmol/L (Range: 95 - 108)

Serum chloride SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum creatinineSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 66 umol/L (Range: 50 - 100)

Serum creatinine SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Eosinophil countSPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD 0.1 (No range available)

Eosinophil count SPECIMEN ID: BL213792RSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum ferritinSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 21 ug/L (Range: 15 - 275)

Serum ferritin SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum folateSPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD 4.8 ug/L (Range: 3 - 20)

Serum folate SPECIMEN ID: BC213792PSPECIMEN TYPE: BLOOD

14-Dec-2012

Result: Serum gamma-glutamyl transferase level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Serum gamma-glutamyl transferase level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

(No range available)

14-Dec-2012

Result: Haemoglobin estimation SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Haemoglobin estimation SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 127 g/L

(Range: 115 - 165)

14-Dec-2012

Result: Mean corpusc. haemoglobin (MCH) SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Mean corpusc. haemoglobin (MCH) SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 30.8 pg

(Range: 27 - 32)

14-Dec-2012

Result: Mean corpusc. Hb. conc. (MCHC) SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Mean corpusc. Hb. conc. (MCHC) SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 323 g/L

(Range: 310 - 360)

14-Dec-2012

Result: Mean corpuscular volume (MCV) SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Mean corpuscular volume (MCV) SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 95 fL

(Range: 78 - 99)

14-Dec-2012

Result: Monocyte count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Monocyte count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 0.5

(Range: 0.2 - 0.8)

14-Dec-2012

Result: Neutrophil count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Neutrophil count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 4

(Range: 2 - 7.5)

14-Dec-2012

Result: Platelet count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Platelet count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 303

(Range: 150 - 400)

14-Dec-2012

Result: Serum potassium SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Serum potassium SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD 4.4 mmol/L

(Range: 3.5 - 5.3)

14-Dec-2012

Result: Red blood cell (RBC) count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Red blood cell (RBC) count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 4.13

(Range: 3.8 - 5.8)

14-Dec-2012

Result: Serum sodium SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Serum sodium SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD 139 mmol/L

(Range: 133 - 146)

14-Dec-2012

Result: Serum total protein SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Serum total protein SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD 62 g/L

(Range: 60 - 80)

14-Dec-2012

Result: Serum TSH level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Serum TSH level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD 1.1 mU/L

(Range: 0.35 - 4)

14-Dec-2012

Result: Serum urea level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Serum urea level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD 3.5 mmol/L

(Range: 2.5 - 7.8)

14-Dec-2012

Result: Total white blood count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Total white blood count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 6.9

(Range: 4 - 11)

14-Dec-2012

Result: Lymphocyte count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Lymphocyte count SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 2.3

(Range: 1.5 - 4)

14-Dec-2012

Result: Plasma glucose level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD

Plasma glucose level SPECIMEN ID: BC213792P SPECIMEN TYPE: BLOOD 4.6 mmol/L

(Range: 3.5 - 6)

14-Dec-2012

Result: Full blood count - FBC Specimen Id: BL213792R Specimen Type: BLOOD Number of Test(s): 14 Lab comment: Reviewer comment:

Abnormal/Normal Flag:

Full blood count - FBC Specimen Id: BL213792R Specimen Type:

(No range available)

BLOOD Number of Test(s): 14 Lab comment: Reviewer comment:

Abnormal/Normal Flag:

14-Dec-2012

Result: Haematocrit SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD

Haematocrit SPECIMEN ID: BL213792R SPECIMEN TYPE: BLOOD 0.393 L/L

(Range: 0.37 - 0.47)

14-Dec-2012**Result:** Basophil count *SPECIMEN ID: BL213792R* *SPECIMEN TYPE: BLOOD*Basophil count *SPECIMEN ID: BL213792R* *SPECIMEN TYPE: BLOOD* 0.02 (Range: 0.01 - 0.1)**14-Dec-2012****Result:** Red blood cell distribution width *SPECIMEN ID: BL213792R* *SPECIMEN TYPE: BLOOD*Red blood cell distribution width *SPECIMEN ID: BL213792R* *SPECIMEN TYPE: BLOOD* 13.9 % (Range: 11.5 - 14.5)**14-Dec-2012****Result:** Serum globulin *SPECIMEN ID: BC213792P* *SPECIMEN TYPE: BLOOD*Serum globulin *SPECIMEN ID: BC213792P* *SPECIMEN TYPE: BLOOD* 24 g/L (Range: 23 - 38)**14-Dec-2012****Result:** Serum free T4 level *SPECIMEN ID: BC213792P* *SPECIMEN TYPE: BLOOD*Serum free T4 level *SPECIMEN ID: BC213792P* *SPECIMEN TYPE: BLOOD* 14.5 pmol/L (Range: 9 - 21)**14-Dec-2012****Result:** (Non Coded Event -) *Specimen Id: BC213792P* *Specimen Type: BLOOD* *Number of Test(s): 2* *Lab comment: Reviewer comment: Abnormal/Normal Flag:*(Non Coded Event -) *Specimen Id: BC213792P* *Specimen Type: BLOOD* *Number of Test(s): 2* *Lab comment: Reviewer comment: Abnormal/Normal Flag:* (No range available)**14-Dec-2012****Result:** (Non Coded Event -) *Specimen Id: BC213792P* *Specimen Type: BLOOD* *Number of Test(s): 3* *Lab comment: Reviewer comment: Abnormal/Normal Flag:*(Non Coded Event -) *Specimen Id: BC213792P* *Specimen Type: BLOOD* *Number of Test(s): 3* *Lab comment: Reviewer comment: Abnormal/Normal Flag:* (No range available)**14-Dec-2012****Result:** (Non Coded Event -) *Specimen Id: BC213792P* *Specimen Type: BLOOD* *Number of Test(s): 15* *Lab comment: Reviewer comment: Abnormal/Normal Flag:*(Non Coded Event -) *Specimen Id: BC213792P* *Specimen Type: BLOOD* *Number of Test(s): 15* *Lab comment: Reviewer comment: Abnormal/Normal Flag:* (No range available)**14-Dec-2012****Result:** GFR calculated abbreviated MDRD *SPECIMEN ID: BC213792P* *SPECIMEN TYPE: BLOOD* > 60GFR calculated abbreviated MDRD *SPECIMEN ID: BC213792P* *SPECIMEN TYPE: BLOOD* > 60 (No range available)

Other Items

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Attachments

No attachments included in this report.