

**NHS Forth Valley**

Carseview House  
Castle Business Park  
Stirling  
FK9 4SW

Telephone: 01324 566292  
Fax:



**Private and Confidential**

MMA Legal  
43-59 Princess Street  
Stockport  
SK1 1RY

Date: 13 May 2026  
Your Ref: 100103  
Our Ref: GDP/0021467  
  
Enquiries to: Legal Admin Team  
Extension:  
Direct Line: 01324 566292

Dear Sir/Madam

**Subject Access Request:**

With reference to your recent access request please find enclosed copy health records as requested.

Please note that records held by Forth Valley Royal Hospital will include records for Falkirk Community Hospital and Stirling Health & Care Village.

**X-rays, if supplied, will be sent to you electronically from a separate department. If you have not already, you will receive an email regarding this.**

If we can be of any further assistance then please do not hesitate to contact us on - 01324 566292.

Yours Sincerely *Anna Gheel*

Legal Admin Team

E-mail: [fv.healthrecs-legal@nhs.scot](mailto:fv.healthrecs-legal@nhs.scot)

NHS Forth Valley  
Headquarters: Carseview House, Castle Business Park, Stirling, FK9 4SW,

 [nhsforthvalley.com](http://nhsforthvalley.com)  [/nhsforthvalley](https://www.facebook.com/nhsforthvalley)  
 [@nhsforthvalley](https://twitter.com/nhsforthvalley)  [@nhsforthvalley](https://www.instagram.com/nhsforthvalley)

## NOVACOR EVENT MONITOR

## Patient

Surname: **MACDONALD** First name: **George**  
 Sex: **Male**  
 Date of birth: **25/02/1960** Age: **64 year(s)**  
 Free reference: **2502600855**

## PROCEDURE REPORT

Hook-up date: **27/06/2024 09:49** Reference:  
 Data transmission date: **02/07/2024 08:12** Date Printed: **10/07/2024 09:11**  
 Referring physician: **Dr French** Phone:  
 Interpreter: **Sharon** Recorder S/N: **NRT19005735**

## Indications:

? atrial fibrillation

## Treatments:

## Duration of recording (d hh:mm:ss)

Monitoring 2d 00:46:00  
 Signal 2d 00:43:00  
 Analysed signal 2d 00:34:00  
 Total number of QRS 202261

## Heart rate (bpm)

|      |     | Day | Night |
|------|-----|-----|-------|
| Min  | 40  | 40  | 40    |
| Mean | 69  | 73  | 60    |
| Max  | 153 | 153 | 109   |

Tachycardias : 0

Bradycardias : 1

Patient Events : 0

ST shifts : -

| Evs | Yes | SVEs |
|-----|-----|------|
| 4+  | 0   | 0*   |
| 3   | 0   | 0*   |
| 2   | 0   | 10   |
| 1   | 150 | 568  |

QRS count 150 684

Absolute pauses 0  
 Relative pauses 32

## AF burden

Unknown

Duration (hh:mm:ss) 00:00:00 (0%)

HR (bpm) Min/Mean/Max - / - / -

AF 0\*

Criteria for analysis: SVPB 25%, Absolute Pause > 2s, Relative Pause > 175%, Brady HR < 40bpm, Tachy HR > 140bpm, Shift ST = 2mm,  
 Bedtime 23:00, Getting-up time 07:00. The red italics values in the tables have been modified manually. - Event not programmed. \* not significant

The conclusion is on the next page

Surname: MACDONALD  
First name: George  
Age: 64 year(s)  
Sex: Male  
Free reference: 2502600855

Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:49  
Duration: 2d 00:45:00  
Recorder S/N: NRT19005735  
Physician: Dr French

## Conclusion

Duration of monitor: 2 days.

Quality of recording: episodes of poor quality.

Patient activated recordings: none noted and monitor not activated.

Visible automatic recordings: as seen, sinus rhythm with sinus arrhythmia and nocturnal sinus bradycardia of 41bpm.

Supraventricular ectopics (single, couplet, short run) and relative pauses (longest 1.66secs).

AF documented on some ECG strips which is incorrect.

# Novacor analysis is based on a small portion of data. Table counts are a reflection of total analysed duration. The report is based on a small percentage of captured ECG strips reviewed by the analyser. This can be inaccurate.

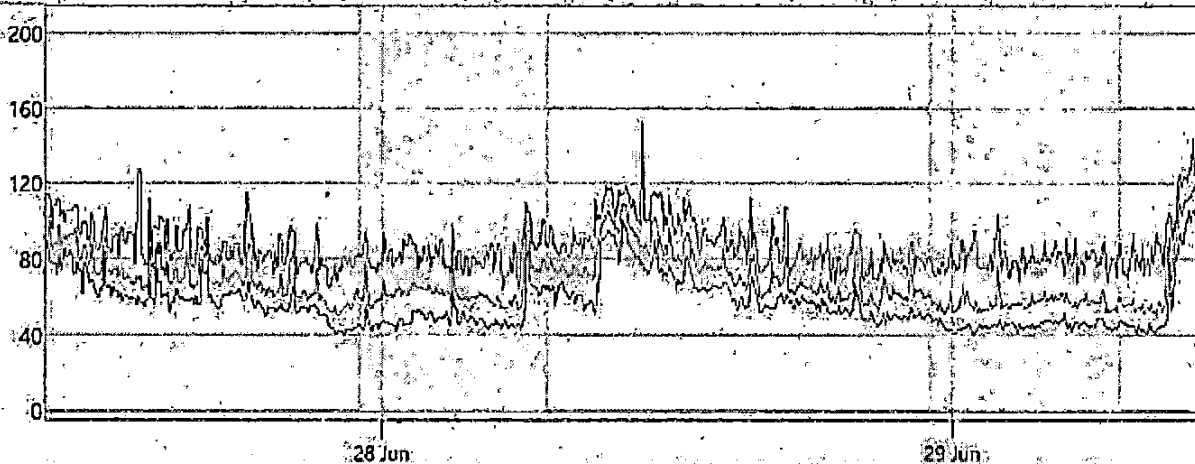
On this occasion, count data above is based on an AF protocol which excludes the analysis of ventricular ectopics. Data appears accurate.

Full report on clinical portal.

Surname: MACDONALD  
First name: George  
Age: 64 years  
Sex: Male  
Free reference: 2502600855

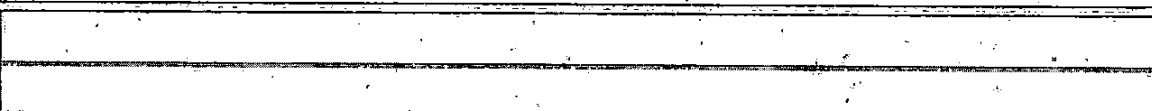
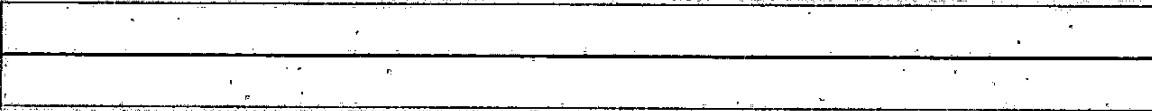
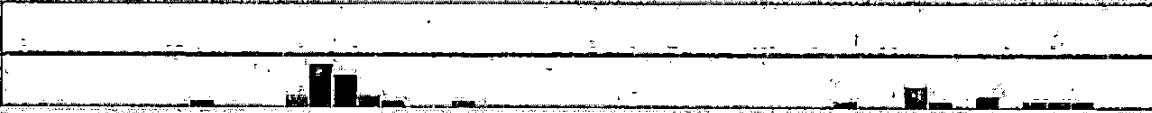
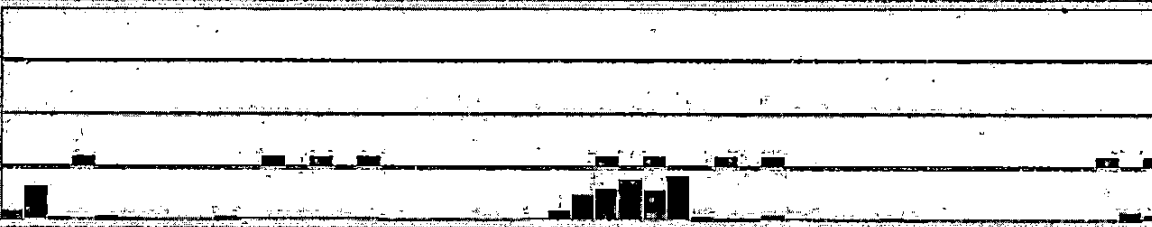
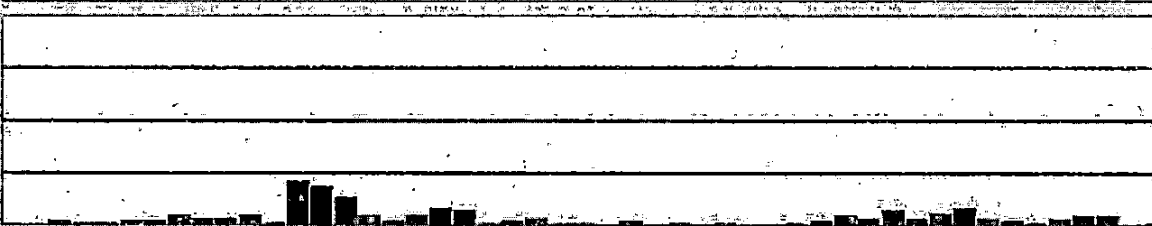
Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:49  
Duration: 2d 00:46:00  
Recorder S/N: NRT19005735  
Physician: Dr French

Heart rate (bpm) Minimum: 40 Mean: 69 Maximum: 153



June 2024

ST (mm)

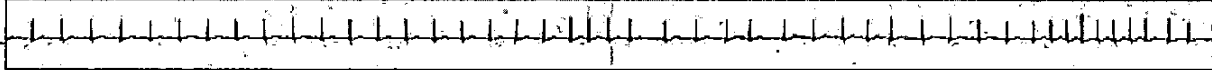


Surname: MACDONALD  
First name: George  
Age: 64 year(s)  
Sex: Male  
Free reference: 2502600855

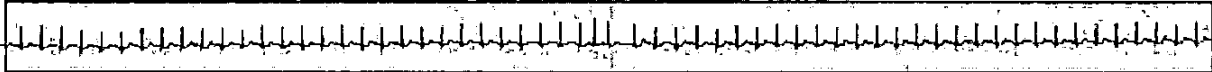
Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:49  
Duration: 2d 00:46:00  
Recorder S/N: NRT19605735  
Physician: Dr French

### Supraventricular couplet

28/06/2024 10:58:39 Duration: 490 ms

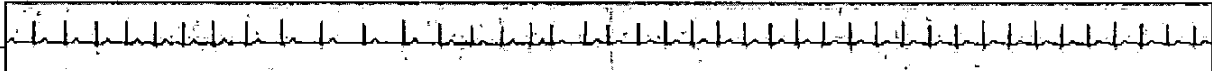


29/06/2024 10:04:59 Duration: 350 ms



### Isolated supraventricular

28/06/2024 08:32:52



### Relative Pause

27/06/2024 23:12:15 Duration: 1.66 s Reduction: 190%



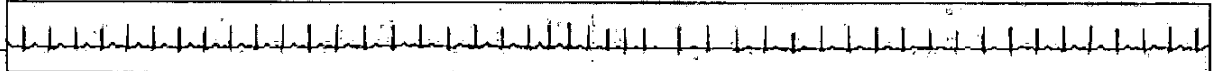
### Bradycardia

29/06/2024 00:55:06

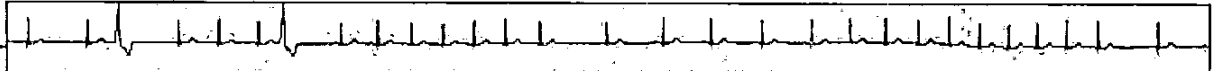


### Operator selected event

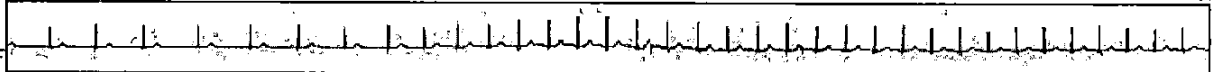
27/06/2024 13:50:58 SVE run



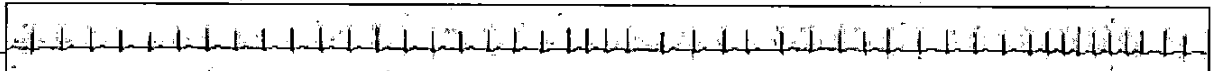
27/06/2024 23:12:24 sinus arrhythmia



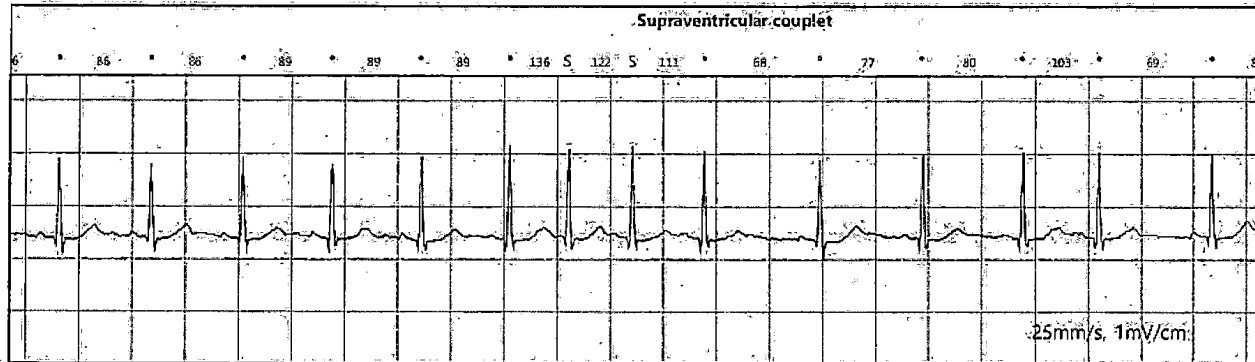
27/06/2024 23:17:59 sinus arrhythmia



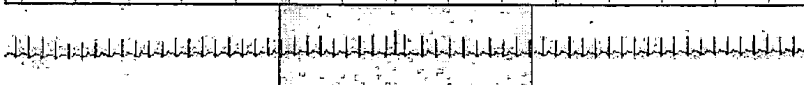
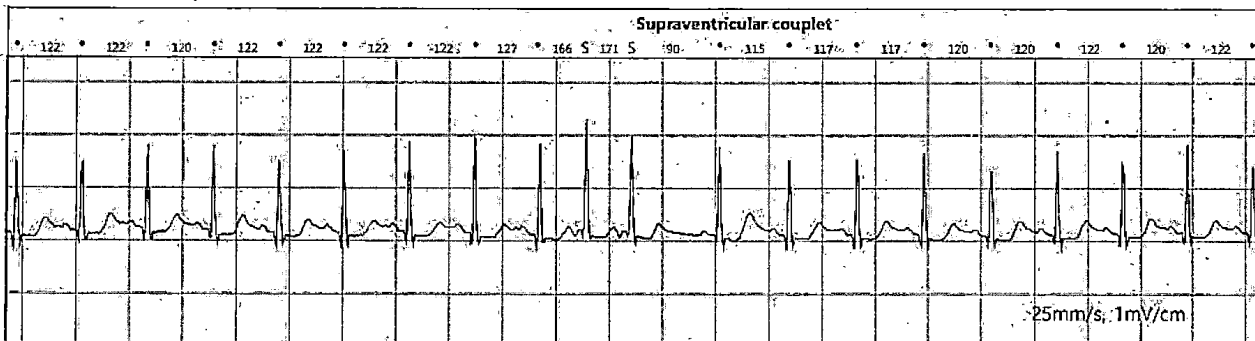
28/06/2024 10:58:51 SVE run



Supraventricular couplet 28/06/2024 10:58:39 Supraventricular couplet Duration : 490 ms



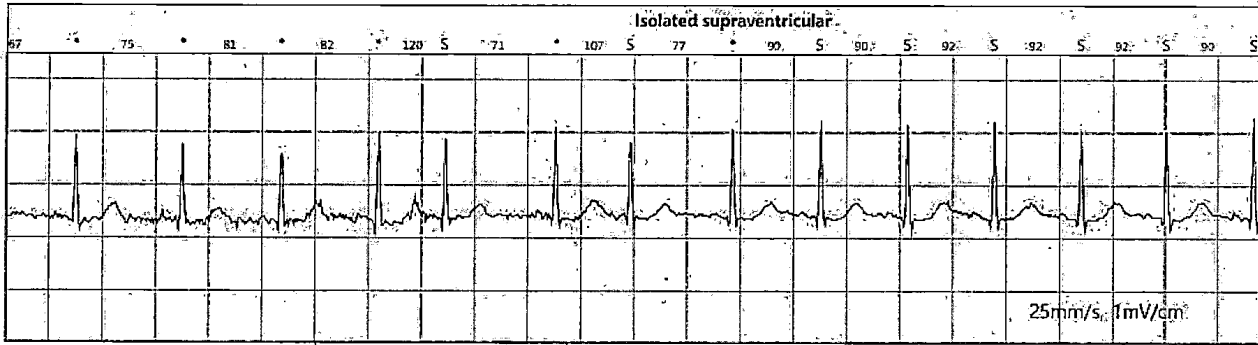
Supraventricular couplet 29/06/2024 10:04:59 Supraventricular couplet Duration : 350 ms



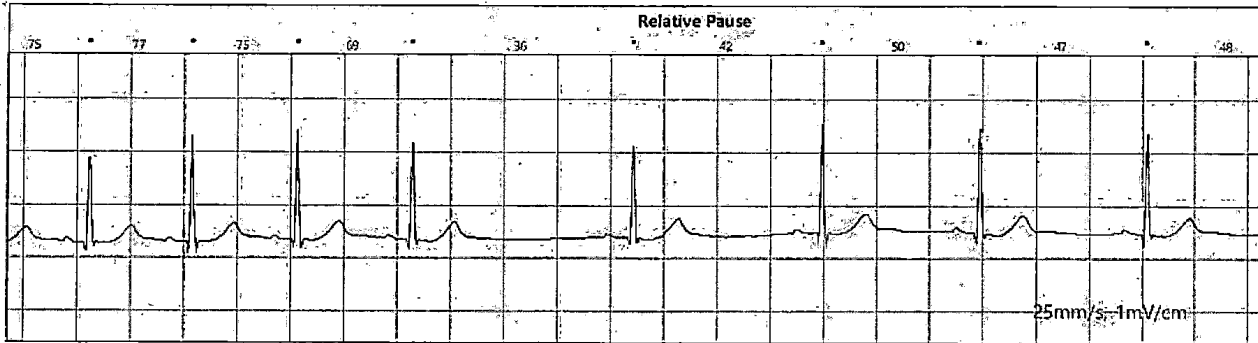
SupraName: MACDONALD  
First name: George  
Age: 64 years  
Sex: Male  
Free reference: 2502000855

Date printed: 10/07/2024 09:11  
Hook up date: 27/06/2024 09:49  
Duration: 20:00:46:00  
Recorder S/N: NRT19005735  
Physician: Dr. French

Isolated supraventricular 28/06/2024 08:32:52



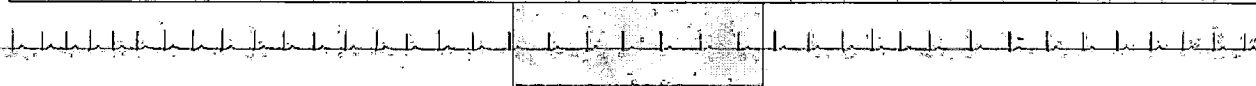
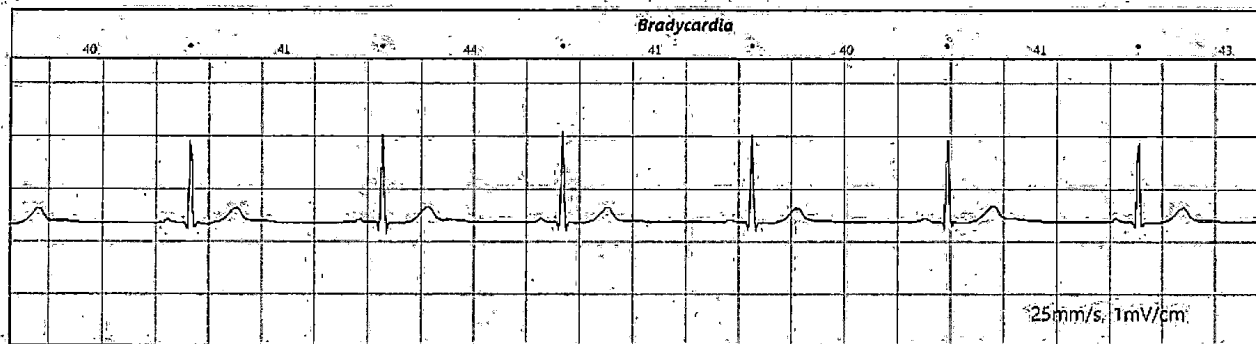
Relative Pause 27/06/2024 23:12:15 Relative Pause Duration: 1.66 s Relative Pause Reduction: 190%



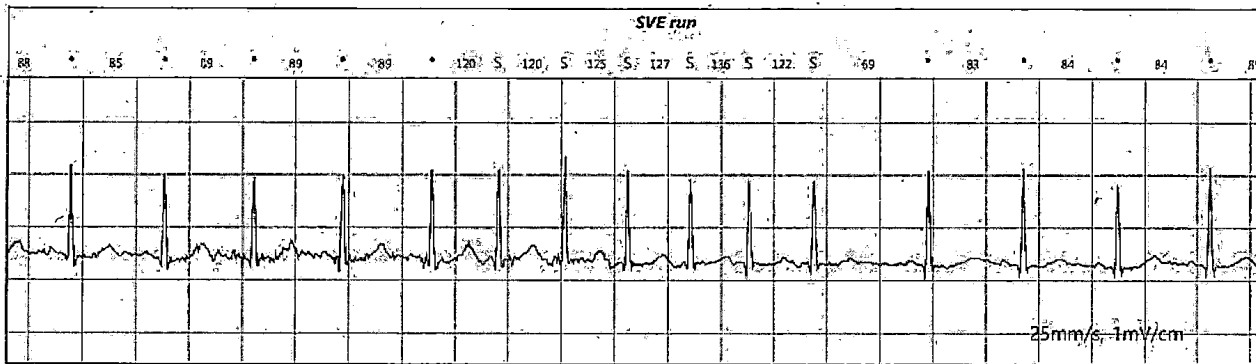
Free reference  
Surname: MACDONALD  
First name: George  
Age: 64 years  
Sex: Male  
250600855

Date Printed: 10/07/2024 09:11  
Pick-up date: 27/06/2024 09:49  
Duration: 2d 00:46:00  
Recorder S/N: NRI 15005735  
Physician: Dr French

Bradycardia 29/06/2024 00:55:06



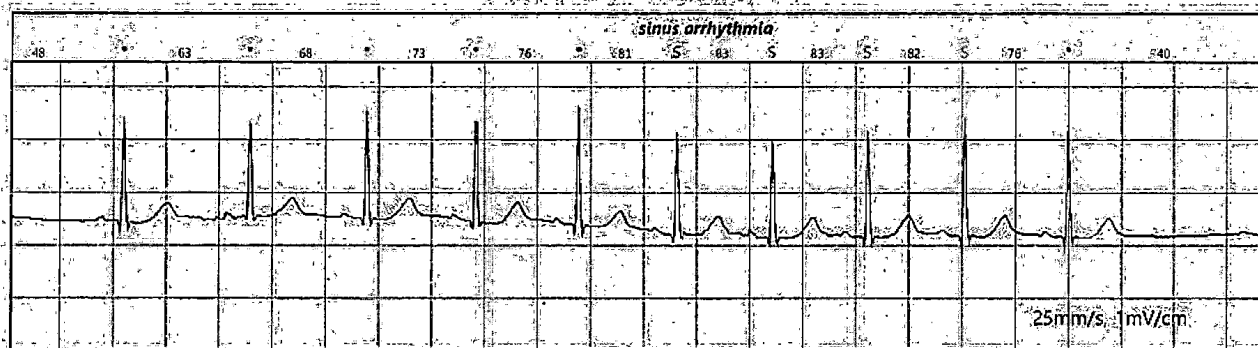
SVE run 27/06/2024 13:50:58



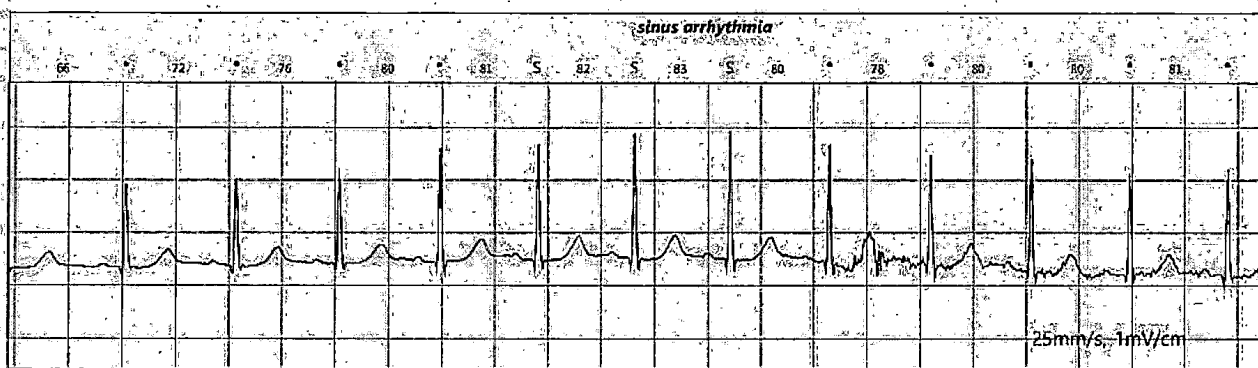
Suriname: MACDONALD  
First name: George  
Age: 64 years  
Sex: Male  
Free reference: 2502600855

Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:48  
Duration: 24 00:45:00  
Recorder S/N: NRT15005735  
Physician: Dr. French

sinus arrhythmia 27/06/2024 23:12:24



sinus arrhythmia 27/06/2024 23:17:59



File reference: 2502000855

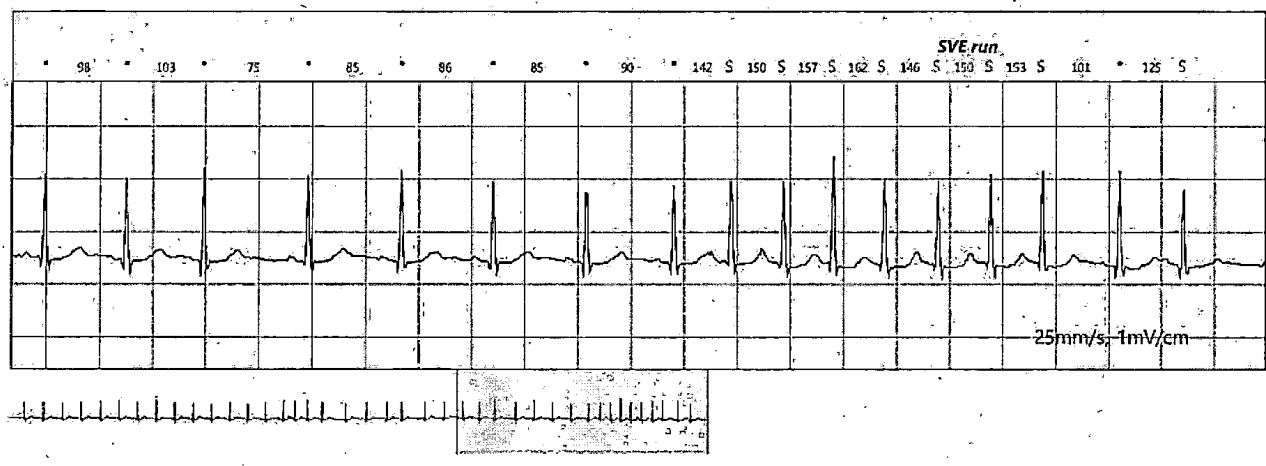
Suriname: MACDONALD, George  
First name: George  
Age: 64 years  
Sex: Male  
Free reference: 2502000855

Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:49  
Duration: 24 00:45:00  
Recorder S/N: NRT 5005735  
Physician: Dr. French

Surname: MACDONALD  
First name: George  
Age: 64 years  
Sex: Male  
Free reference: 2502600855

Date Printed: 10/07/2024 09:11  
Hook-up date: 27/05/2024 09:49  
Duration: 20:00:46:00  
Recorder S/N: NRT19005735  
Physician: Dr French /

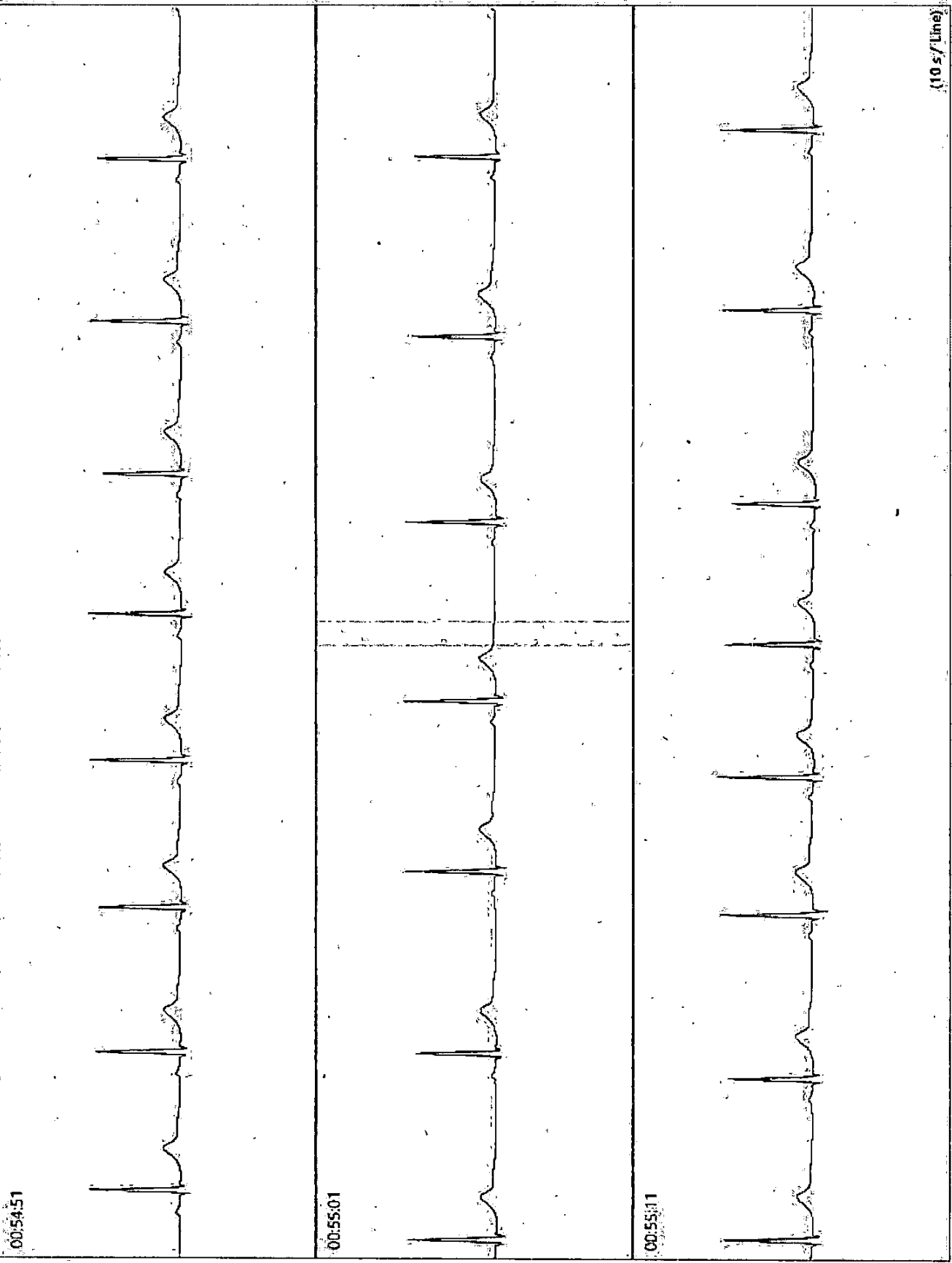
SVE run 28/06/2024 10:58:51



Surname: MACDONALD  
First name: George  
Age: 64 year(s)  
Sex: Male  
Free reference: 2502600855

Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:49  
Duration: 2d 00:46:00  
Recorder S/N: NRT19005735  
Physician: Dr French

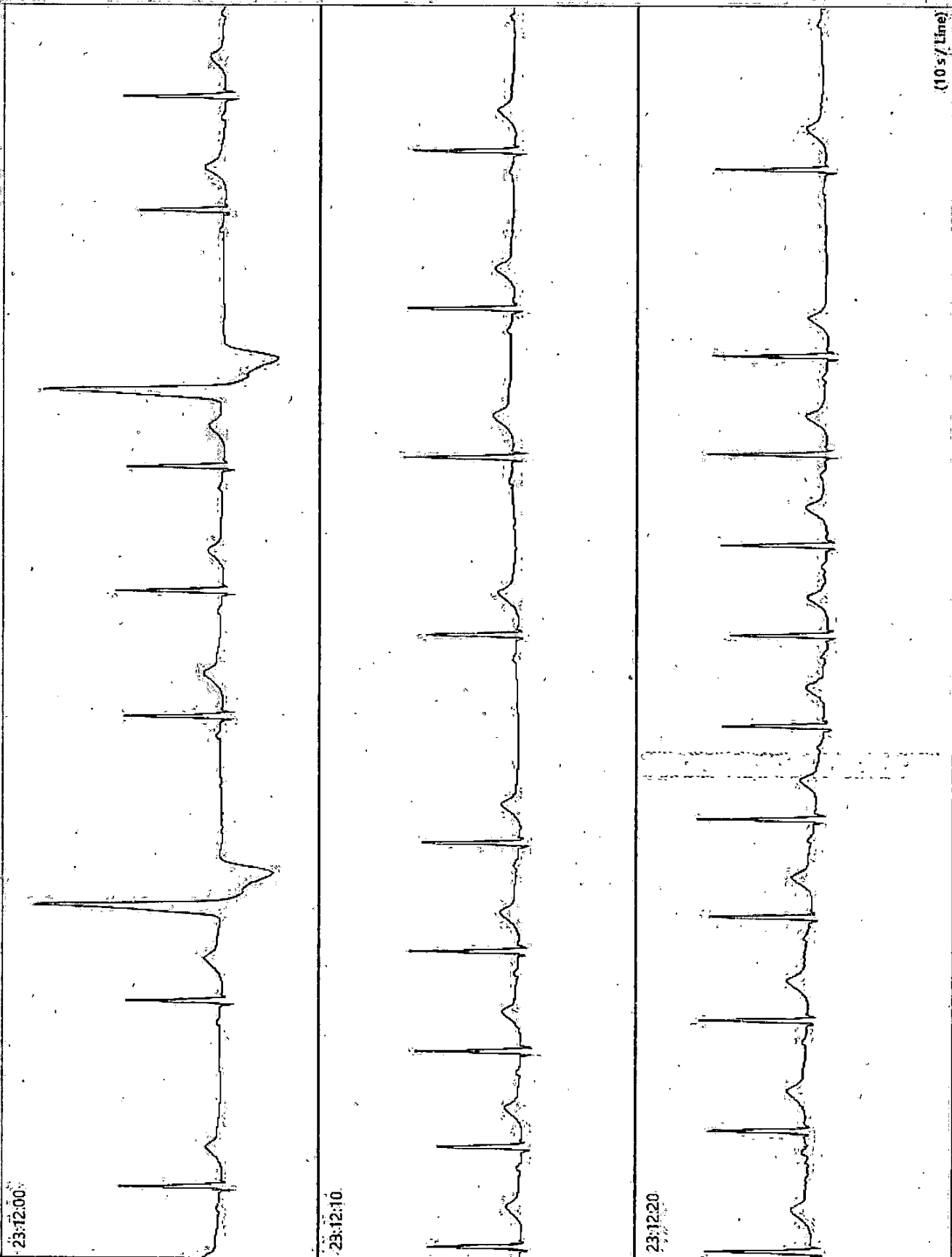
Bradycardia 29/06/2024 00:55:06



Surname: MACDONALD  
First name: George  
Age: 64 year(s)  
Sex: Male  
Free reference: 2502600855

Date Printed: 10/07/2024 09:11  
Hook-up date: 27/06/2024 09:49  
Duration: 2d 00:46:00  
Recorder S/N: NRT19005735  
Physician: Dr French

Operator selected event: 27/06/2024 23:11:11 sinus arrhythmia



(10 s / Line)

## FVRH Emergency Department Forth Valley Royal Hospital

03



Date of attendance: 14/05/2024 17:46

Presenting complaint: L sided numbness.

DNW

|                                                                                                                                   |                         |                 |
|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------|-----------------|
| Surname: Macdonald                                                                                                                | Forename: George        | Title: Mr       |
| Address: 40 RODEL DR<br>POLMONT<br>Falkirk<br>Stirlingshire                                                                       | Postcode: FK2 0YU       | CHI: 2502600855 |
| Telephone:                                                                                                                        |                         |                 |
| Date of Birth: 25/02/1960                                                                                                         | Sex: Male               | Age: 64 Years   |
| GP Name: S Wood                                                                                                                   | Telephone: 01324 715753 |                 |
| Address: 25441/1<br>Polmont Park Medical Practice<br>Meadowbank Health Centre<br>Salmon Inn Road<br>Polmont<br>Falkirk<br>FK2 0XF |                         |                 |
| Next of Kin                                                                                                                       |                         |                 |
| Name: Linda Macdonald                                                                                                             |                         |                 |
| Relationship: Wife                                                                                                                | Postcode: FK2 0YU       |                 |
| Address: 40 RODEL DR<br>Falkirk<br>Stirlingshire                                                                                  | Telephone:              |                 |
| Triage Information                                                                                                                |                         |                 |
| Unwell adult: neurological deficit<br>"L sided numbness from head to toes."<br>Equal power in both limbs<br>BEFAST -ve            |                         |                 |
| Observations                                                                                                                      |                         |                 |
| P= 79 BP= 192 / 120 RR= 18 Sat= 97 BM= Temp= 36.3                                                                                 |                         |                 |
| Peak Flow= GCS= News= 0                                                                                                           |                         |                 |

| Emergency Department / Pre-Hospital Drugs |      |      |       | Allergies |           |          |      |
|-------------------------------------------|------|------|-------|-----------|-----------|----------|------|
| Date                                      | Drug | Dose | Route |           | Signature | Given by | Time |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |
|                                           |      |      |       |           |           |          |      |

ECG ☒bloods ☒

### Clinical Notes:

[illegible]

**Attach continuation sheets here**

**Attach here onto face of pocket**

### Guidelines Used:

# PVC INSERTION BUNDLE AND REMOVAL RECORD

## PLEASE COMPLETE ALL BOXES

The patient's skin is decontaminated and allowed to dry  
Hand hygiene & gloves donned prior to insertion  
Aseptic Non Touch Technique is used to insert PVC  
If not possible, use either STERILE GLOVES or MINI CHLORAPREP  
Sterile dressing & sticker (date & time) applied after insertion.

YES / NO  
YES / NO  
YES / NO  
YES / NO

George Macdonald

PATIENT LABEL

DOB: 25/02/1960

Why is PVC clinically indicated for patient?: (please tick)

IV Fluids

IV Drugs

Predicted clinical need

Blood Transfusion

Diagnostics

Colour:

Insertion Site:

Ward/Department:

Inserted by:

Date & Time:

Removed:

YES / NO

## INVESTIGATIONS

Bloods Required:

RBC

U&E

GLU

LFT

CRP

AMY

CLOTTING

G&S

ESR

PARACETAMOL

TROP

D-DIMER

CULTURES

VBG\*

ABG\*

(\*attach to notes)

URINALYSIS

HCG

ECG

Others:

ESR, Cholesterol

SIGN

BLOODS TAKEN?

YES / NO

TIME TAKEN

18-55

PRINT

## Preliminary Pressure Ulcer Risk Assessment (PPURA):

Mobility: Person is fully mobile without equipment/assistance

Continence: Person is fully continent

Nutrition: Person appears well nourished and able to eat and drink

Skin: Skin to pressure points satisfactory/intact

## Points to Consider

\* People who are overweight may not be well nourished.

\* Use of repose mattress or pressure relieving heel protectors.

Record your answer in the grid below Y = Yes or N = No

If the answer is NO to any assessments undertake a BRADEN and consider any other assessment

| DATE                                                       | TIME | MOBILITY | CONTINENCE | NUTRITION | SKIN INSPECTED | SKIN INTACT  | BRADEN COMPLETED | SIGNATURE |
|------------------------------------------------------------|------|----------|------------|-----------|----------------|--------------|------------------|-----------|
|                                                            |      |          |            |           |                |              |                  |           |
| SKIN DESCRIPTION i.e. REDNESS, SKIN BROKEN, BUSTER / ULCER |      |          |            |           |                | ACTION TAKEN |                  |           |
|                                                            |      |          |            |           |                |              |                  |           |

## 4 AT

ALERTNESS (assess for drowsiness or agitation, if asleep attempt to rouse)

Tick

Normal

0

Mild sleepiness (easily roused <10 seconds)

0

Clearly abnormal

4

AMT4 (age, date of birth, place, current year)

Tick

No mistakes

0

1 mistake

1

2 or more mistakes

2

ATTENTION (ask for months of the year backwards)

Tick

Achieves 7 or more correctly

0

Starts but scores less than 7/Refuses to start

1

Untestable

2

ACUTE CHANGE OR FLUCTUATION (significant change incl. evidence of psychotic symptoms)

Tick

No

0

Yes

4

Total score (score of 4 or more indicates likely delirium - initiate TIME bundle)

## FALLS TRIGGER TOOL (Complete only if 65 years or over)

2 or more falls in the last 6 months?

YES / NO

Tries to walk alone and is unsteady?

YES / NO

Fall since admission to department?

YES / NO

Patient/relatives anxious about falls

YES / NO

Admitted to department with fall?

YES / NO

4AT more than 4/evidence of confusion

YES / NO

COMPLETED BY .....

If you have answered yes to 2 or more questions,

For patients being admitted please document recommendation that a full care bundle is required to be completed.

Please add FALLS RISK IDENTIFIER to Trakcare (EPR -> Patient Alerts -> New -> Ward Signifiers -> Falls risk).

THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM





Date of attendance: 15/05/2024 08:17  
Presenting complaint: L sided numbness

|                                                                                                                                                                                                                                                                                         |                                                                         |                                                                    |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------|
| <b>Surname:</b> Macdonald<br><b>Address:</b> 40 Rodel Drive<br>Polmont<br>Falkirk<br>Stirlingshire<br><b>Telephone:</b> 07732 906162<br><b>Date of Birth:</b> 25/02/1960                                                                                                                | <b>Forename:</b> George<br><b>Postcode:</b> FK2 0YU<br><b>Sex:</b> Male | <b>Title:</b> Mr<br><b>CHI:</b> 2502600855<br><b>Age:</b> 64 Years |
| <b>GP Name:</b> S Wood<br><b>Address:</b> 25441/1<br>Polmont Park Medical Practice<br>Meadowbank Health Centre<br>Salmon Inn Road<br>Polmont<br>Falkirk<br>FK2 0XF                                                                                                                      | <b>Telephone:</b> 01324 715753                                          |                                                                    |
| <b>Next of Kin</b><br><b>Name:</b> Linda Macdonald<br><b>Relationship:</b> Wife<br><b>Address:</b> 40 RODEL DR<br>Falkirk<br>Stirlingshire                                                                                                                                              | <b>Postcode:</b> FK2 0YU<br><b>Telephone:</b> 07547 086099              |                                                                    |
| <b>Triage Information</b><br>"UNWELL ADULT (> 12 YEARS OF AGE-Attended last night DNW- Approx 1030 14/5/24 pain in left eye and pins and needles in left arm. Ongoing pins and needles in thigh and shin and arm all left sided."<br>PEARL 4++<br>GCS 15/15<br>"FAST -VE"<br>"BM- 12.2" |                                                                         |                                                                    |
| <b>Observations</b><br>P= 97 BP= 176 / 97 RR= 17 Sat= 95 BM= Temp= 36.9<br>Peak Flow= GCS= News= 2                                                                                                                                                                                      |                                                                         |                                                                    |

| Emergency Department / Pre-Hospital Drugs |             |       |       | Allergies   | MENA     |      |  |
|-------------------------------------------|-------------|-------|-------|-------------|----------|------|--|
| Date                                      | Drug        | Dose  | Route | Signature   | Given by | Time |  |
| 15/5                                      | Aspirin     | 300mg | PO    | [Signature] | KB       | 1330 |  |
| 15/5                                      | Clopidogrel | 300mg | PO    | [Signature] | KB       | 1330 |  |
| 15/5                                      | Aspirin     | 5mg   | PO    | [Signature] | KB       | 1330 |  |
| 15/5                                      | Aspirin     | 40mg  | PO    | [Signature] | KB       | 1330 |  |
|                                           |             |       |       |             |          |      |  |
|                                           |             |       |       |             |          |      |  |
|                                           |             |       |       |             |          |      |  |

# Clinical Notes

Seen by:

K MSBET TO

Time:

0940

64

① JIDET NUMBERS

PMU. HYPERTENSION - NOT ON MEDICATION

① JIDET ALTHOUGH NUMBERS YESTERDAY

CHET AT 10:30 AM

NO WEATHER / SPEECH DISORDER /

PAUSE DROOP

NO VIBRATION

TOOK 2x 25mg ADAM 7PM

ARTERIAL ED. LAST MEET OUT

LEFT DUE TO LOW VAD

0/0

Bp 176/95

CS 1571F

UNUSUAL MOUTH FROM LUL

TAKE ORAL

UNUSUAL

CHEST CLEAR UNUSUAL

ADDD. JNT

POUR PT ALL 6 UNUSUAL

① TO TIME + ② CO-ORDINATION

UNUSUAL ABOUT ON BONE JOINT

OUT FOR STRIKE ON ③

PEAK :: ① :: EYE MOVEMENT

SPEECH - ② :: NO WORK UNUSUAL

③ UNUSUAL FIELD

④ PAUSE SENSITIVE

⑤ FARM MOVEMENT

Guidelines Used:

NO FARM APPROACH

Attach continuation sheets here

Attach here onto face of pocket

Please tick appropriate box

CLINICAL NOTES ☐

NURSING NOTES ☐

PROGRESS NOTES ☐

Consultant

Surname

Forename

CHI

Address

CHI NO: 2502600855  
CRN: 25/02/1960  
George MACDONALD  
40 RODEL DRIVE  
POLMONT  
FALKIRK  
FK2 0YU

Ward / Dept

Date and Time

13.00  
640  
10.11.07 PM

13.00

640

10.11.07 PM

not

lung

chest

circulation

ECG SR

not

Abdominal aorta, 2 cm long, 1 cm

at base

regular pulse

beat

child 5

from 1

sup. from 1

not to die 4 months

but this is the worst I have seen

| Please tick appropriate box |                                                                           | Write - Imprint or Attach Label |                          |
|-----------------------------|---------------------------------------------------------------------------|---------------------------------|--------------------------|
| CLINICAL NOTES              | <input type="checkbox"/>                                                  | Surname.....                    | Hospital No.....         |
| NURSING NOTES               | <input type="checkbox"/>                                                  | Forenames.....                  | Sex.....                 |
| PROGRESS NOTES              | <input type="checkbox"/>                                                  | CHI.....                        | D <sub>y</sub> of B..... |
| Consultant.....             |                                                                           | Address.....                    |                          |
|                             |                                                                           | Ward / Dept.....                |                          |
| Date and Time               | Tao Liang<br>DAPT 3/12<br>Atorvastatin 40mg per<br>tube ✓<br>Sg Amblyopia |                                 |                          |



Date: 15/5/24 Time: 1020

Named Nurse: Triage Nurse:

Laura B Stacey

Patients preferred name: George 64

CHI NO: 2502600855 25/02/1960  
CRN: M  
George MACDONALD  
40 RODEL DRIVE  
POLMONT  
FALKIRK  
FK2 0YU

|                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>S</b><br>Situation       | Brief history of complaint<br>unwell<br>Pain pins and needles to left side. NU weakness onset 14/05/24.<br>FAST -ve<br>DNW yesterday has returned this morning.                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |
| <b>B</b><br>Back-ground     | MI <input type="checkbox"/> CVA <input type="checkbox"/> Vulnerable adult/child No <input type="checkbox"/> Yes <input type="checkbox"/> (see SAS PRF)<br>Asthma <input type="checkbox"/> COPD <input type="checkbox"/> Other:<br>Angina <input type="checkbox"/> HTN <input checked="" type="checkbox"/> Not medicated<br>Epilepsy <input type="checkbox"/> Diabetes T1/T2<br>Allergies: NADA<br>Social: Lives with wife<br>Anticoagulated Y <input checked="" type="checkbox"/> N<br>Patient's details and NOK checked <input type="checkbox"/> Relative/Carer: Informed? YES/NO<br>Present? YES/NO |  |
| <b>A</b><br>Assessment      | ECG <input type="checkbox"/> P/NEWS 1<br>Bloods <input checked="" type="checkbox"/> BM<br>PVC <input type="checkbox"/> GCS/AVPU 15/15<br>Urinalysis <input type="checkbox"/> Ketones<br>HCG <input type="checkbox"/> Pain: 0/3<br>Analgesia <input type="checkbox"/> Rockwood Score:<br>ED Care Rounds (PTO) 1 <sup>st</sup> hour <input type="checkbox"/> 1-2 hours <input type="checkbox"/> 2-3 hours <input type="checkbox"/> 3-4 hours <input type="checkbox"/><br>Mobility: IND Name Band <input checked="" type="checkbox"/> Signature: L Stacey<br>CTB <input checked="" type="checkbox"/>     |  |
| <b>R</b><br>Recommendations | Impression: CVA? Outstanding Treatments:<br>Referred Specialty:<br>Medics <input type="checkbox"/> Paeds <input type="checkbox"/><br>Surgeons <input type="checkbox"/> ENT <input type="checkbox"/><br>Gynae <input type="checkbox"/> Ortho <input type="checkbox"/><br>Other<br>Recommendation Falls Care Bundle required Yes/No Falls alert added to Trakcare <input type="checkbox"/><br>NEWS: Signature:                                                                                                                                                                                          |  |

## ED Care Round Checklist

**PATIENT LABEL**

| Date                                                                | First Hour | 1-2 Hours | 2-3 Hours | 3-4 Hours |
|---------------------------------------------------------------------|------------|-----------|-----------|-----------|
| Introductions/Updates                                               |            |           |           |           |
| Toileting Assistance (catheter care, commode, bedpan etc)           |            |           |           |           |
| Comfort Care (mouth care, pressure area care, position changes etc) |            |           |           |           |
| Environment (clutter free, buzzer in reach)                         |            |           |           |           |
| Hydration and Nutrition or <b>NBM</b>                               |            |           |           |           |
| Initials and Time                                                   |            |           |           |           |

**All care provided and changes to care must be documented below:**

[illegible]

## PVC INSERTION BUNDLE AND REMOVAL RECORD

PLEASE COMPLETE ALL BOXES

The patient's skin is decontaminated and allowed to dry  
 Hand hygiene & gloves donned prior to insertion  
 Aseptic Non Touch Technique is used to insert PVC  
 If not possible, use either STERILE GLOVES or MINI CHLORAPREP  
 Sterile dressing & sticker (date & time) applied after insertion

YES / NO  
 YES / NO  
 YES / NO  
 YES / NO

CHI NO: 2502600855 25/02/1960  
 CRN: M  
 George MACDONALD  
 40 RODEL DRIVE  
 POLMONT  
 FALKIRK  
 FK2 0YU

Why is PVC clinically indicated for patient?: (please tick)

IV Fluids

IV Drugs

Predicted clinical need

Blood Transfusion

Diagnostics

Colour:

Insertion Site:

Ward/Department:

Inserted by:

Date &amp; Time:

Removed:

YES / NO

## INVESTIGATIONS

Bloods Required:

FBC U&E GLU LFT CRP AMY CLOTTING G&S ESR PARACETAMOL  
 TROP D-DIMER CULTURES VBG\* ABG\* (\*attach to notes) URINALYSIS HCG ECG

Others: BLOODS TAKEN 14/05

SIGN

BLOODS TAKEN?

YES/NO

TIME TAKEN

PRINT

## Preliminary Pressure Ulcer Risk Assessment (PPURA):

Mobility: Person is fully mobile without equipment/assistance

## Points to Consider

Continence: Person is fully continent

\* People who are overweight may not be well nourished

Nutrition: Person appears well nourished and able to eat and drink

\* Use of repose mattress or pressure relieving heel

Skin: Skin to pressure points satisfactory/intact

protectors.

Record your answer in the grid below Y = Yes or N = No

If the answer is NO to any assessments undertake a BRADEN and consider any other assessment

| DATE                                                         | TIME | MOBILITY | CONTINENCE | NUTRITION | SKIN INSPECTED | SKIN INTACT  | BRADEN COMPLETED | SIGNATURE |
|--------------------------------------------------------------|------|----------|------------|-----------|----------------|--------------|------------------|-----------|
| 15/5                                                         | 1030 | Y        | Y          | Y         | N              | Y            | N                | L. Ware   |
| SKIN DESCRIPTION: i.e. REDNESS, SKIN BROKEN, BLISTER / ULCER |      |          |            |           |                | ACTION TAKEN |                  |           |
| State's intact                                               |      |          |            |           |                |              |                  |           |

## 4 AT

ALERTNESS (assess for drowsiness or agitation, if asleep attempt to rouse)

Tick

Normal

0

Mild sleepiness (easily roused &lt;10 seconds)

0

Clearly abnormal

4

AMT4 (age, date of birth, place, current year)

Tick

No mistakes

0

1 mistake

1

2 or more mistakes

2

ATTENTION (ask for months of the year backwards)

Tick

Achieves 7 or more correctly

0

Starts but scores less than 7/Refuses to start

1

Unstable

2

ACUTE CHANGE OR FLUCTUATION (significant change incl. evidence of psychotic symptoms)

Tick

No

0

Yes

4

Total score (score of 4 or more indicates likely delirium - initiate TIME bundle)

## FALLS TRIGGER TOOL (Complete only if 65 years or over)

2 or more falls in the last 6 months?

YES / NO

Tries to walk alone and is unsteady?

YES / NO

Fall since admission to department?

YES / NO

Patient/relatives anxious about falls

YES / NO

Admitted to department with fall?

YES / NO

4AT more than 3/evidence of confusion

YES / NO

COMPLETED BY

If you have answered yes to 2 or more questions,

• For patients being admitted please document recommendation that a full care bundle is required to be completed.

• Please add FALLS RISK IDENTIFIER to Trakcare (EPR → Patient Alerts → New → Ward Signifiers → Falls risk).

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# STROKE BUNDLE SWALLOW SCREEN

Complete this bundle for all people with suspected stroke or TIA

Should be checked as soon as possible and within 4 hours of arrival

|                                                                                                                                             |                                  |                                                                                                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Patient Lab<br>Name: CHI NO: 2502600855 25/02/1960<br>CRN: George MACDONALD<br>40 ROSEL DRIVE<br>POLMONT<br>FALKIRK<br>FK2 0YU<br>CHI Numb: | <b>AUDIT<br/>CLOCK<br/>START</b> | DATE of ARRIVAL in hospital<br>15 / 5 / 24<br>TIME of ARRIVAL in hospital<br>08:17 h<br>Use information from EDIS or TrakCare |
|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------|

**ENSURE THAT BOTH TIME AND DATE ARE ENTERED  
IF THERE IS NO TIME, THERE IS NO AUDIT TRAIL, AND THIS SECTION WILL "FAIL"**

|              |             |
|--------------|-------------|
| Date of test | 15 / 5 / 24 |
|--------------|-------------|

|                     |         |                                                                                                                                               |
|---------------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------|
| Screening test PASS | 10:20 h |  Observe first meal for problems<br>Refer to SLT if concerns |
|---------------------|---------|-----------------------------------------------------------------------------------------------------------------------------------------------|

|                      |           |                                                                                                                                                                             |
|----------------------|-----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Screening test FAIL  | hh : mm h |  <b>Make "Nil by Mouth" and<br/>ensure IV fluids for hydration<br/>where appropriate</b> |
| Too Drowsy to test   | hh : mm h |                                                                                                                                                                             |
| Too Agitated to test | hh : mm h |                                                                                                                                                                             |
| Unconscious          | hh : mm h |                                                                                                                                                                             |

**If a person is unconscious or too drowsy to test,  
this must still be completed and date & time recorded**

| Remember the other elements of the Stroke Bundle                                       |                                                                                                                                                                                                  |
|----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>BRAIN IMAGING</b>                                                                   | Should be done as soon as possible after hospital arrival<br>See guidelines to determine if EMERGENCY, URGENT or "NON-URGENT"                                                                    |
| <b>ASPIRIN</b>                                                                         | If no haemorrhage or stroke mimic on imaging and no other contra-indication,<br>prescribe & administer ASPIRIN 300mg stat and regular ASPIRIN 300mg daily<br>("Ischaemic Stroke" HePMA protocol) |
| <b>STROKE UNIT</b>                                                                     | Refer to Stroke Service  67691 or Pager 1751                                                                  |
| Refer to the ACUTE STROKE GUIDELINE in the Clinical Guidelines section of the intranet |                                                                                                                                                                                                  |



## Sepsis Screening Tool



Patient triggering NEWS  $\geq 5$  OR Clinical Concern  
Neutropenia suspected OR MEWS triggering for obstetric patients

Is this likely to be due to infection?

**Cough/sputum**  
**Abdominal pain/distension/diarrhoea**  
**Line infection**  
**Endocarditis**  
**Dysuria**  
**Cellulitis**  
**Headache with neck stiffness**  
**Wound infection**  
**Obstetric patients (Refer to FV protocol: Sepsis In Maternity Patients)**  
**Perineal trauma** **Vaginal discharge** **Prolonged SRM** **Sore Throat**

YES

NO

Escalate to Doctor/ANP with  
suspected sepsis  
Place Sepsis 6 sticker in notes  
Prepare giving set IV fluids

Escalate to Doctor/ANP with  
suspected sepsis  
Repeat NEWS/MEWS in max 60 mins

ASSESS FOR OTHER CAUSES OF  
PATIENT TRIGGERING

Two people work together to deliver the Sepsis 6 within 60 mins of  
patient first triggering

Correct Hypotension  
Take Blood Cultures  
Give IV antibiotics according to  
NHS FV Protocol

Measure whole blood lactate  
Assess urine output (catheter if  
obstetric patient)  
Start IV fluids - 20ml/kg, minimum  
500mls in the first hour

ASSESS FOR SEVERE SEPSIS

### SEVERE SEPSIS

Sepsis with  $\geq 2$  organ dysfunction:  
Hypotension  
Renal  
Respiratory  
Hepatic  
Hematologic  
CNS  
Metabolic acidosis

**IF SEVERE SEPSIS**  
Contact middle grade Doctor (Consultant  
if obstetric patient)  
Catheter mandatory if evidence of AKI  
**NO EVIDENCE OF SEVERE SEPSIS**  
Assess response to Sepsis 6  
Continue regular NEWS

### SEPTIC SHOCK

Hypotension despite fluid  
resuscitation  
Organ dysfunction

### HIGH RISK FACTORS

Hypotension  
Lactate  $> 4$   
APTT  $> 60$  secs  
Bilirubin  $> 34$  (70 if obstetric)  
Platelets  $< 100$

Level Chart (only as required for head injury observation)

| DATE: 26/05/2020                |                      | TIME: 10:00 |   |
|---------------------------------|----------------------|-------------|---|
| M<br>A<br>S<br>C<br>A<br>L<br>E | Best verbal response | 5           | 5 |
|                                 | Best motor response  | 5           | 5 |
|                                 | Best eye response    | 5           | 5 |
|                                 | Best limb response   | 5           | 5 |
| Pupil Scale (mm)                |                      | 4           | 4 |
| Pupils                          |                      | 4           | 4 |
| Limb power                      |                      | 4           | 4 |
| Mid weakness                    |                      | 4           | 4 |
| Severe weakness                 |                      | 4           | 4 |
| Spastic flexion                 |                      | 4           | 4 |
| Extension                       |                      | 4           | 4 |
| No response                     |                      | 4           | 4 |
| Normal power                    |                      | 4           | 4 |
| Mid weakness                    |                      | 4           | 4 |
| Severe weakness                 |                      | 4           | 4 |
| Extension                       |                      | 4           | 4 |
| No response                     |                      | 4           | 4 |

## Pain Assessment & Management Guidelines

**Pain Score:**  
0 = No pain  
1 = No pain at rest  
Slight pain on movement  
2 = Intermittent pain at rest  
Moderate pain on movement

**For Acute and Chronic Pain:**  
For mild (1), moderate (2) or severe (3) pain refer to  
Pain Management Guidelines Forth Valley Formulary  
Appendix 27 & 28. Implement Pain Assessment Chart

**For Cancer Related Pain:**  
For mild (1), moderate (2) or severe (3) pain score, refer  
to Cancer Pain Management Guidelines

## Supportive and Palliative Care Indicators Tool (SPICHTM)

The SPICHTM is a guide to identifying people at risk of deteriorating and dying. Assessment of unmet supportive and palliative care needs may be appropriate. Look for two or more general indicators of deteriorating health.

- Performance status poor or deteriorating, with limited reversibility (needs help with personal care, in bed or chair for 50% or more of the day)
- Two or more unplanned hospital admissions in the past 6 months
- Weight loss (5-10%) over the past 3-6 months and/or body mass index  $< 20$
- Persistent, troublesome symptoms despite optimal treatment of any underlying condition(s)
- Lives in a nursing care home or NHS continuing care unit, or needs care to remain at home
- Patient requests supportive and palliative care, or treatment withdrawal

Look for any clinical indicators of advanced conditions

|                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Cancer</b><br>Functional ability deteriorating due to progressive metastatic cancer<br>Too frail for oncology treatment or treatment is for symptom control                                                                                                                                                                                                       | <b>Heart / vascular disease</b><br>NYHA Class III/IV heart failure or extensive, unresolvable coronary artery disease with:<br>• breathlessness or chest pain at rest or on minimal exertion<br>• severe, inoperable peripheral vascular disease                                                                                                                                                                                                                                                                        | <b>Kidney disease</b><br>Stage 4 or 5 chronic kidney disease (eGFR $< 30$ ml/min) with deteriorating health<br>Kidney failure complicating other life limiting conditions or treatments<br>Stopping dialysis                                                                   |
| <b>Dementia / frailty</b><br>Unable to dress, walk or eat without help<br>Choosing to eat and drink less; difficulty maintaining nutrition<br>Urinary and faecal incontinence<br>No longer able to communicate using verbal language; little social interaction<br>Fractured femur, multiple falls<br>Recurrent febrile episodes or infections; aspiration pneumonia | <b>Respiratory disease</b><br>Severe chronic lung disease with:<br>• breathlessness at rest or on minimal exertion between exacerbations<br>• Needs long term oxygen therapy<br>Has needed ventilation for respiratory failure or ventilation is contraindicated                                                                                                                                                                                                                                                        | <b>Liver disease</b><br>Advanced cirrhosis with one or more complications in past year:<br>• diuretic resistant ascites<br>• hepatic encephalopathy<br>• hepatorenal syndrome<br>• bacterial peritonitis<br>• recurrent variceal bleeds<br>Liver transplant is contraindicated |
| <b>Neurological disease</b><br>Progressive deterioration in physical and/or cognitive function despite optimal therapy<br>Speech problems with increasing difficulty communicating and/or progressive dysphagia<br>Recurrent aspiration pneumonia; breathless or respiratory failure                                                                                 | <b>Assess and plan supportive &amp; palliative care</b><br>• Review current treatment and medication so the patient receives optimal care<br>• Consider referral for specialist assessment if symptoms or needs are complex and difficult to manage<br>• Agree current and future care goals/plan with the patient and family<br>• Plan ahead if the patient is at risk of loss of capacity<br>• Handover: care plan, agreed levels of intervention, CPR status<br>• Coordinate care (eg. with a primary care register) |                                                                                                                                                                                                                                                                                |

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**Department of Ageing & Health**  
**Consultant: Dr Thomas French**  
Tel: 01324 566880

Forth Valley Royal Hospital  
Stirling Road  
Larbert  
FK5 4WR



Mr George MacDonald  
40 Rodel Drive  
Polmont  
Falkirk  
Stirlingshire  
FK2 0YU

Date Dictated: 18/07/2024  
Date Typed: 24/07/2024  
Our Ref: TF/LS  
CHI: 2502600855

Dear Mr MacDonald

I have the results of your tape that you attended for. I am pleased to say there is no evidence of atrial fibrillation and as such, you remain on the most appropriate therapy.

I hope your shoulder is feeling better.

Kind Regards,

Dictated and electronically checked by:

**Dr Thomas French**  
Consultant in Stroke Medicine

CC:  
Dr S Wood  
Polmont Park Medical Practice  
Meadowbank Health Centre  
Salmon Inn Road  
Polmont  
FK2 0XF

NHS Forth Valley  
Headquarters: Carseview House, Castle Business Park, Stirling, FK9 4SW

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**Department of Ageing & Health**  
**Consultant: Dr Thomas French**  
Tel: 01324 566880

Forth Valley Royal Hospital  
Stirling Road  
Larbert  
FK5 4WR



Mr George MacDonald  
40 Rodel Drive  
Polmont  
Falkirk  
Stirlingshire  
FK2 0YU

Date Dictated: 09/07/2024  
Date Typed: 10/07/2024  
Our Ref: TF/LS  
CHI: 2502600855

Dear Mr MacDonald

It was a pleasure to see you up on the wards. As you know I asked you to come up so we could discuss your return to driving. There is no neurological deficit that you currently have which would barr you from holding a driving license. I have now completed the forms for the DVLA in this regards. You had recently been to see your GP and the question was whether or not you had statin related myopathy or myositis. You had stopped taking your Atorvastatin the day before and instantly felt better, this would be highly unusual.

On examination you had a painful right shoulder with reduced internal and external rotation and tenderness of your rotator cuff. You did not have any clinical features of myositis. We undertook some blood tests including a CK which were entirely normal.

I do not believe the symptoms are in keeping with statin related myositis. This is reassuring. Of note your cholesterol was 2.4, and as such this is well on target.

I hope you remain well. I have asked our START team to see you because you feel that since your stroke your short term memory has been impacted. Once they have seen you we can decide whether or not you should be referred on to the Memory Clinic. It is possible for the type of stroke you have had to cause some cognitive impairment, thought at the level that you are suggesting it is very minor and again another reason for you to return back to driving.

Kind Regards,

Dictated and electronically checked by:

Dr Thomas French  
Consultant in Stroke Medicine

NHS Forth Valley  
Headquarters: Carseview House, Castle Business Park, Stirling, FK9 4SW

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CC:  
Dr S Wood  
Polmont Park Medical Practice  
Meadowbank Health Centre  
Salmon Inn Road  
Polmont  
FK2 0XF

**Department of Ageing & Health**  
**Stroke Follow Up**  
**Amy McDonald**  
Tel:

Forth Valley Royal Hospital  
Stirling Road  
Larbert  
FK5 4WR



Mr George MacDonald  
40 Rodel Drive  
Polmont  
Falkirk  
Stirlingshire  
FK2 0YU

Date Dictated: 06/06/2024  
Date Typed: 10/06/2024  
Our Ref: AMcD/LS  
CHI: 2502600855

Dear Mr MacDonald

### **Stroke Follow Up**

It was lovely to speak with you today on the 6<sup>th</sup> June following your recent time in hospital. You were admitted and discharged on the same day 15<sup>th</sup> May having presented to hospital with left sided numbness to your arm and your leg with a history of these symptoms for over 24hrs. CT confirmed a right infarct.

You contacted us on 20<sup>th</sup> May for some advice after your stroke as you were unsure what to expect from the numbness and tingling. Unfortunately the sensation does not always go away quickly if at all, advice was given.

There are various risks that can increase a person's chance of stroke. You have high blood pressure (now managed with amlodipine tablets which your GP will review in due course). Your cholesterol level was also raised and so you have started atorvastatin tablets. Further information is in the leaflets that you have.

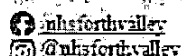
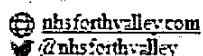
Today when we spoke you tell me you have ongoing numbness or tingling from your head to your toe on the left side of your body. You have no stroke related pain or fatigue. You live with your wife. You have no Social Services input. You are a taxi driver to trade, aware not to drive domestically for a month but unable to drive your taxi for a year.

Day to day activities give you no problems. You feel that perhaps you are finding the need to pass urine more frequently, have no pain or burning sensation. I suggested that you speak to your GP about this. We discussed healthy eating. You feel that you already eat a healthy diet and don't need to make any changes.

We discussed your medication. You are on dual antiplatelet therapy which consists of Aspirin and Clopidogrel for three weeks and then the Aspirin stopping and you continue to take Clopidogrel life long there after. You were also started on a cholesterol tablet called Atorvastatin 40mg and Amlodipine 5mg tablet for when you were found to have high blood pressure.

You have no questions regarding your medications. You are awaiting a 48 hours ECG appointment.

NHS Forth Valley  
Headquarters: Carseview House, Castle Business Park, Stirling, FK9 4SW



You will receive a letter with a date and time to attend Forth Valley to be fitted with one. The results will be reviewed and you will receive a letter afterwards.

Information on stroke and stroke support groups was given whilst you were in hospital. There is no further stroke follow up planned. You have our contact details if you have any further questions.

Yours sincerely

**Dictated and electronically checked by:**

**Amy McDonald (NHS Forth Valley)  
Stroke Specialist Nurse**

CC:  
Dr S Wood  
Polmont Park Medical Practice  
Meadowbank Health Centre  
Salmon Inn Road  
Polmont  
FK2 0XF

CHI 2502600855

GEORGE MACDONALD  
Page 2 of 3

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CHI: 2502600855

GEORGE MACDONALD  
Page 3 of 3

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**Department of Ageing & Health**  
**Consultant: Dr Thomas French**  
Tel: 01324 566880

Stirling Community Hospital  
Livlands  
Stirling  
FK8 2AU



Dr S Wood  
Polmont Park Medical Practice  
Meadowbank Health Centre  
Salmon Inn Road  
Polmont  
FK2 0XF

Date Dictated: 16/05/2024  
Date Typed: 24/05/2024  
Our Ref: TF/LS  
CHI: 2502600855

Dear Dr S Wood

**George MacDonald DOB: 25-02-1960**  
**40 Rodel Drive Polmont Falkirk FK2 0YU**

Mr MacDonald presented with what is most likely a right hemisphere lacunar syndrome. CT scan demonstrated a right frontal white matter infarct and this would be in keeping with his symptoms. It also demonstrated bilateral small lacunes. He has a history of hypertension as well as having a cholesterol of 5. His HBA1C was 38 and there was no evidence of diabetes at this point in time. He was noted to be hypertensive in ED with a systolic of 171/98. His ECG was in sinus rhythm. He has been commenced on dual antiplatelet therapy, Atorvastatin 40mg and Amlodipine 5mg.

He has been advised he is no longer allowed to drive for at least one month. Should he continue to have debilitating symptoms then he MUST inform the DVLA. In regards to his occupation as a taxi driver, this falls under the purview of the authorising authority and he will need to contact them.

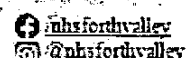
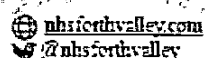
I have arranged for an outpatient 48hr tape and do not otherwise intend to follow him up any further. I would be grateful if you could arrange to review him blood pressure in the community aiming for a systolic of 125 over the next number of weeks.

Kind Regards,

Dictated and electronically checked by:

**Dr Thomas French**  
**Consultant in Stroke Medicine**

NHS Forth Valley  
Headquarters: Carseview House, Castle Business Park, Stirling, FK9 4SW



**THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM**

CC:

**Emergency Discharge Letter  
(Authorised)**

S Wood  
Polmont Park Medical Practice  
Meadowbank Health Centre  
Salmon Inn Road  
Polmont  
Falkirk  
FK2 0XF

FVRH Emergency Department  
Stirling Road  
Larbert  
Larbert  
Stirlingshire  
FK5 4WR

Dept. Contact Details:

CHI Barcode:



Date of Completion: 15-May-2024

| GP Practice          |        |                   |               |
|----------------------|--------|-------------------|---------------|
| GP Name:             | S Wood | GP GMC:           | 4422095       |
| GP Practice Address: |        | GP Practice Code: | 4422095/25441 |
|                      |        | GP Clinic Code:   | 25441         |
|                      |        | GP Telephone:     |               |

| Patient Demographics |                                                                  |                |             |
|----------------------|------------------------------------------------------------------|----------------|-------------|
| Patient Name:        | MACDONALD, George                                                | Date Of Birth: | 25-Feb-1960 |
| Patient Address:     | 40 Rodel Drive<br>Polmont<br>Falkirk<br>Stirlingshire<br>FK2 0YU | Gender:        | Male        |
|                      |                                                                  | CHI No:        | 2502600855  |
| Telephone No:        | 07732 906162                                                     |                |             |

| Admission Details        |                           |                 |             |
|--------------------------|---------------------------|-----------------|-------------|
| Patient Location:        | FVRH Emergency Department | Admission Date: | 14-May-2024 |
| Admission Care Provider: | Dr Robert Katai           | Admission Time: | 17:46       |
| Source Of Admission:     | Self referral             |                 |             |

| Presenting Complaint |  |
|----------------------|--|
| L sided numbness     |  |

| Diagnosis                                      |      |            |
|------------------------------------------------|------|------------|
| Diagnosis                                      | Site | Laterality |
| ED diagnosis - Left before clinical assessment |      |            |

| Procedures           |  |
|----------------------|--|
| No Procedure Results |  |

| Medications       |  |
|-------------------|--|
| Nil records exist |  |

| Discharge Details      |                                   |                 |             |
|------------------------|-----------------------------------|-----------------|-------------|
| Discharge Type:        | Patient left before being treated | Discharge Date: | 15-May-2024 |
| Discharge Destination: | Not Known                         | Discharge Time: | 02:56       |
| Referred To:           |                                   |                 |             |

**Notes for GP****Person completing record****Authorised by**

Name:

Designation or role:

Specialty:

Date completed:

15-May-2024

**Clinically completed by**

Name:

Designation or role:

Specialty:

**Distribution List****Recipient Name**

S Wood

**Recipient Type**

GP

**Recipient Organisation**

Polmont Park Medical Practice

**Emergency Discharge Letter  
(Authorised)**

S Wood  
Polmont Park Medical Practice  
Meadowbank Health Centre  
Salmon Inn Road  
Polmont  
Falkirk  
FK2 0XF

FVRH Emergency Department  
Stirling Road  
Larbert  
Larbert  
Stirlingshire  
FK5 4WR

Dept. Contact Details:

CHI Barcode:



Date of Completion: 15-May-2024

| GP Practice          |        |                   |               |
|----------------------|--------|-------------------|---------------|
| GP Name:             | S Wood | GP GMC:           | 4422095       |
| GP Practice Address: |        | GP Practice Code: | 4422095/25441 |
|                      |        | GP Clinic Code:   | 25441         |
|                      |        | GP Telephone:     |               |

| Patient Demographics |                                                                  |                |             |
|----------------------|------------------------------------------------------------------|----------------|-------------|
| Patient Name:        | MACDONALD, George                                                | Date Of Birth: | 25-Feb-1960 |
| Patient Address:     | 40 Rodel Drive<br>Polmont<br>Falkirk<br>Stirlingshire<br>FK2 0YU | Gender:        | Male        |
|                      |                                                                  | CHI No:        | 2502600855  |
| Telephone No:        | 07732 906162                                                     |                |             |

| Admission Details        |                           |                 |             |
|--------------------------|---------------------------|-----------------|-------------|
| Patient Location:        | FVRH Emergency Department | Admission Date: | 15-May-2024 |
| Admission Care Provider: | Dr Ben Hughes             | Admission Time: | 08:17       |
| Source Of Admission:     | Self referral             |                 |             |

| Presenting Complaint |  |  |  |
|----------------------|--|--|--|
| L sided numbness     |  |  |  |

| Diagnosis                         |  |       |             |
|-----------------------------------|--|-------|-------------|
| Diagnosis:                        |  | Site: | Laterality: |
| ED diagnosis - Neurology - Stroke |  |       |             |

| Procedures           |  |  |  |
|----------------------|--|--|--|
| No Procedure Results |  |  |  |

| Medications       |  |  |  |
|-------------------|--|--|--|
| Nil records exist |  |  |  |

| Discharge Details      |                                              |                 |             |
|------------------------|----------------------------------------------|-----------------|-------------|
| Discharge Type:        | Discharged                                   | Discharge Date: | 15-May-2024 |
| Discharge Destination: | Private Residence - Usual place of residence | Discharge Time: | 14:00       |
| Referred To:           |                                              |                 |             |

**Notes for GP**

24 hours of left sided numbness, no weakness or speech disturbance.

CT head - possible right sided frontal white matter infarct.

ECG - SR.

Seen by stroke consultant in ED and discharged with DAPT, 40mg atorvastatin and 5mg amlodipine.

Taxi driver and advised not to drive for 1 month.

Worsening advice given.

**Person completing record****Authorised by**

Name: Dr Kirstie Nisbet

Designation or role: Doctor

Specialty:

Date completed: 15-May-2024

**Clinically completed by**

Name:

Designation or role:

Specialty:

**Distribution List**

Recipient Name

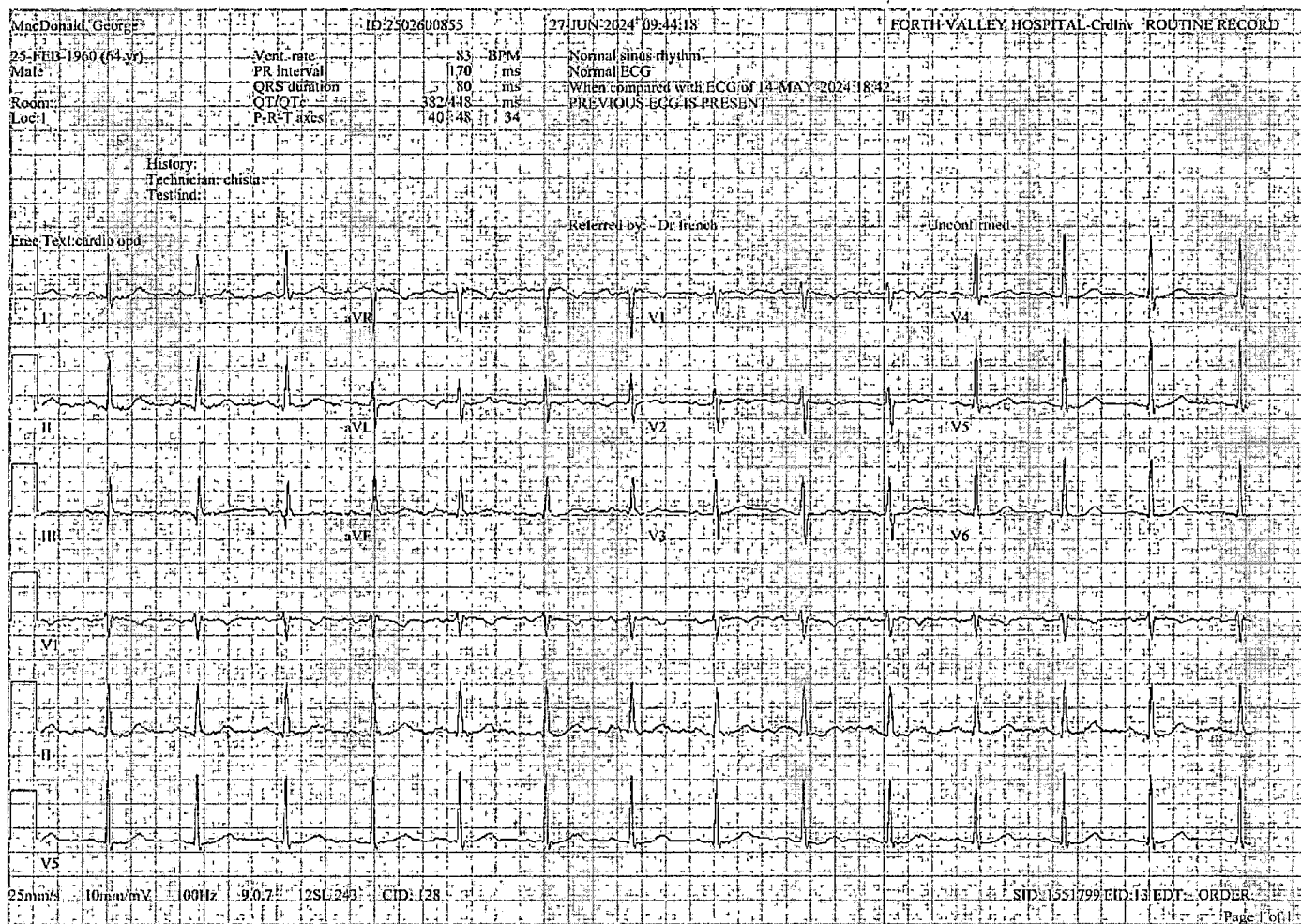
S Wood

Recipient Type

GP

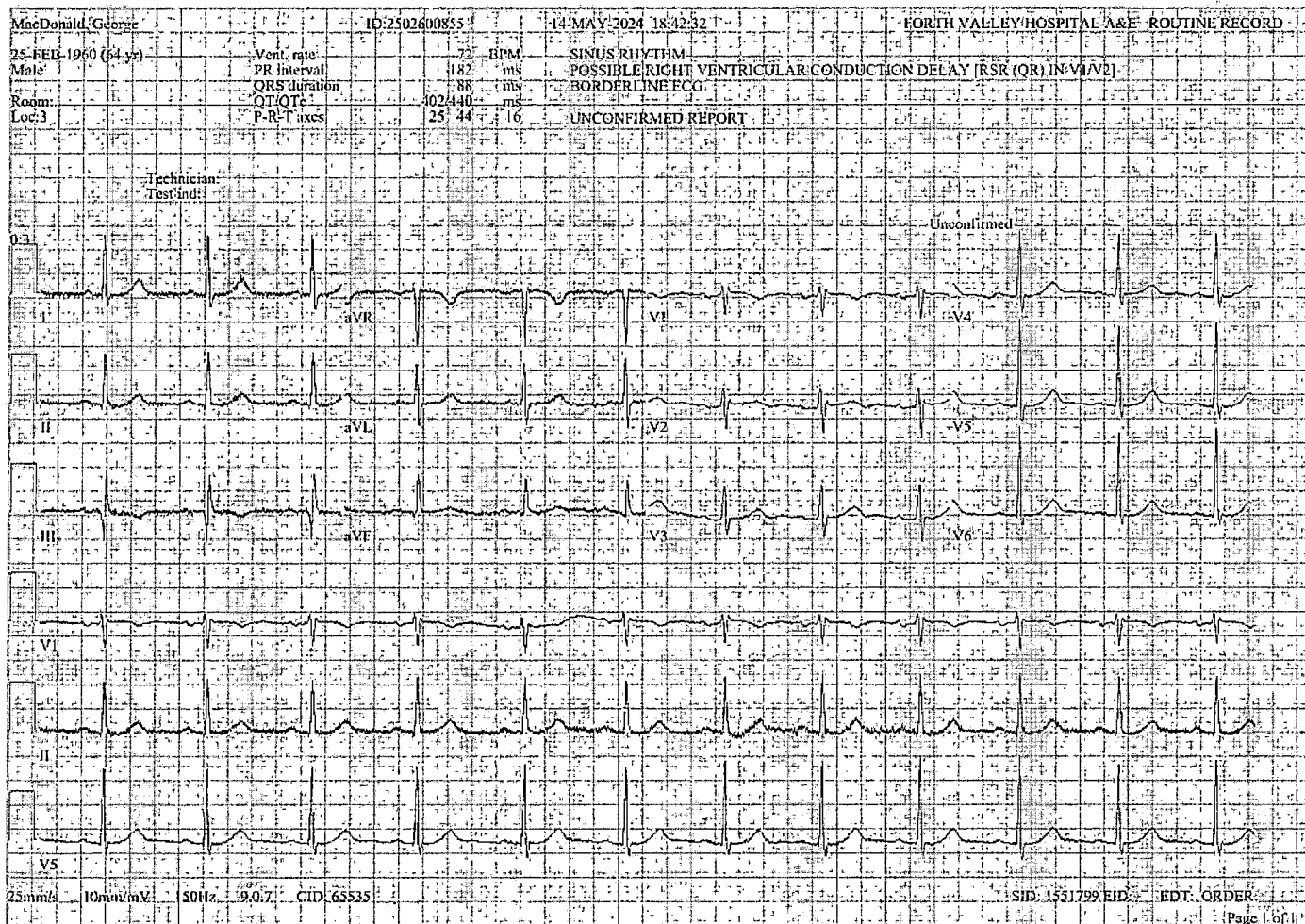
Recipient Organisation

Palmont Park Medical Practice



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**THIS IS A RECONSTITUTED DOCUMENT PRINTED FROM EDRM**

## SCI Store - Forth Valley - Patient Result Report

Report ID: BB924645T/03/26

Sample Collected: 25/03/2026 11:29:00

## Patient

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

## Report Details

| Report Requestor     | Requestor Location             | Report Identifier   | Discipline           | Referral Source |
|----------------------|--------------------------------|---------------------|----------------------|-----------------|
| McCulloch, Dr Andrew | (25441_54) Dr Andrew McCulloch | BB924645T/03/26     | Clinical Chemistry   | N/A             |
| Sample Type          | Sample Collected               | Sample Received     | Processed Into Store | Status          |
| Serum                | 25/03/2026 11:29:00            | 25/03/2026 17:21:00 | 26/03/2026 09:14:14  | Active          |

## Report

## LFT

Cumulative

| Description      | Value | Range    | Unit   | Normalcy Notes |
|------------------|-------|----------|--------|----------------|
| AST              | 24    | 0 - 45   | U/L    |                |
| ALT              | 18    | 0 - 55   | IU/L   |                |
| Bilirubin        | 8     | 0 - 21   | umol/L |                |
| Total Protein    | 69    | 60 - 80  | g/L    |                |
| Albumin          | 42    | 35 - 50  | g/L    |                |
| Alk. Phosphatase | 109   | 30 - 130 | U/L    | (ALP)          |

## Test Comments

- (ALP) ALP Ref. Limit for patients <30 days old is 70-80 U/L  
(ALP) ALP Ref. Limit for patients <17 years old is 60-425 U/L  
(ALP) ALP Ref. Limit for adults (>17 years) is 30-130 U/L

## Serum lipids

Cumulative

| Description       | Value | Range | Unit   | Normalcy Notes |
|-------------------|-------|-------|--------|----------------|
| Cholesterol       | 4.6   |       | mmol/L |                |
| Triglycerides     | 0.9   | 0 - 2 | mmol/L |                |
| LDL Cholesterol   | 2.9   |       | mmol/l |                |
| HDL Cholesterol   | 1.30  |       | mmol/L |                |
| Lipid Sample Time | 11.29 |       |        |                |

## U&amp;E

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Sodium         | 138   | 133 - 146 | mmol/L |                |
| Potassium      | 4.5   | 3.5 - 5.3 | mmol/L |                |
| Chloride       | 105   | 95 - 108  | mmol/L |                |
| Urea           | 7.0   | 2.5 - 7.8 | mmol/L |                |
| Creatinine     | 73    | 40 - 130  | umol/L |                |
| eGFR (/1.73m2) | >59   |           | ml/min | M              |

## Last 1 users to access this result

| Name         | System      | Location | Time                   |
|--------------|-------------|----------|------------------------|
| WS Unit Test | UnitTestApp | SG033827 | 26/03/2026<br>11:00:56 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:15:12

**SCI Store - Forth Valley - Patient Result Report**

Report ID: HR999420E/03/26

Sample Collected: 25/03/2026 11:29:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor     | Requestor Location             | Report Identifier   | Discipline           | Referral Source |
|----------------------|--------------------------------|---------------------|----------------------|-----------------|
| McCulloch, Dr Andrew | (25441_54) Dr Andrew McCulloch | HR999420E/03/26     | Routine              | N/A             |
| Sample Type          | Sample Collected               | Sample Received     | Processed Into Store | Status          |
| Blood                | 25/03/2026 11:29:00            | 25/03/2026 17:21:00 | 25/03/2026 21:14:48  | Active          |

**Report****Full Blood Count**

Cumulative

| Description                 | Value | Range        | Unit                | Normalcy Notes |
|-----------------------------|-------|--------------|---------------------|----------------|
| Haemoglobin                 | 147   | 130 - 170    | g/L                 |                |
| White Blood Count           | 12.0  | 4.0 - 10.0   | 10 <sup>9</sup> /L  | A              |
| Platelet Count              | 310   | 150 - 410    | 10 <sup>9</sup> /L  |                |
| Red Blood Count             | 4.94  | 4.5 - 5.5    | 10 <sup>12</sup> /L |                |
| Mean Cell Volume            | 91.9  | 83.0 - 101.0 | fl                  |                |
| Packed Cell Volume          | 0.454 | 0.40 - 0.50  |                     |                |
| Mean Cell Haemoglobin       | 29.8  | 27.0 - 32.0  | pg                  |                |
| Mean Cell Haemoglobin Conc. | 324   | 315 - 345    | g/L                 |                |
| Neutrophil Count            | 8.5   | 2.0 - 7.0    | 10 <sup>9</sup> /L  | A              |
| Lymphocyte Count            | 2.3   | 1.0 - 3.0    | 10 <sup>9</sup> /L  |                |
| Monocyte Count              | 1.1   | 0.2 - 1.0    | 10 <sup>9</sup> /L  | A              |
| Eosinophil Count            | 0.1   | 0.02 - 0.5   | 10 <sup>9</sup> /L  |                |
| Basophil Count              | 0.1   | 0.02 - 0.1   | 10 <sup>9</sup> /L  |                |
| Nucleated Red Blood Cells   | 0.00  |              | 10 <sup>9</sup> /L  |                |

**Hb A1c**

Cumulative

| Description | Value | Range | Unit     | Normalcy Notes |
|-------------|-------|-------|----------|----------------|
| HbA1c IFCC  | 36    |       | mmol/mol | (IFCC)         |

**Test Comments**

(IFCC) Target for good Diabetic Control is 48-59 mmol/mol

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 26/03/2026 07:00:12 |

Printed By: Ellesse Azmat on 11/05/2026 12:15:27

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB944144H/04/25

Sample Collected: 16/04/2025 13:12:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location     | ReportIdentifier    | Discipline           | Referral Source |
|------------------|------------------------|---------------------|----------------------|-----------------|
| Reid, Dr David   | (V60917) Dr David Reid | BB944144H/04/25     | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected       | Sample Received     | Processed Into Store | Status          |
| Urine            | 16/04/2025 13:12:00    | 16/04/2025 15:59:00 | 16/04/2025 18:14:29  | Active          |

**Report****Urine Chemistry**

Cumulative

| Description      | Value | Range | Unit   | Normalcy Notes |
|------------------|-------|-------|--------|----------------|
| Urine Creatinine | 6.1   |       | mmol/L |                |

**Urine albumin:creatinine ratio**

Cumulative

| Description       | Value | Range  | Unit | Normalcy Notes |
|-------------------|-------|--------|------|----------------|
| U Low Lev Albumin | <5    | 0 - 20 | mg/L | (ULLA)         |
| Ur Alb/Creat Rat. |       |        |      |                |

**Test Comments**

(ULLA) LLA Below reporting level, ACRatio not  
(ULLA) calculated. Normal result.

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 16/04/2025 19:01:02 |

Printed By: Ellesse Azmat on 11/05/2026 12:15:34

**SCI Store - Forth Valley - Patient Result Report**

Report ID: HR554327X/04/25

Sample Collected: 14/04/2025 16:10:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Poimont Park Medical Practice |                          |

**Report Details**

| Report Requestor  | Requestor Location         | Report Identifier   | Discipline           | Referral Source |
|-------------------|----------------------------|---------------------|----------------------|-----------------|
| Conway, Josephine | (25441_6) Josephine Conway | HR554327X/04/25     | Routine              | N/A             |
| Sample Type       | Sample Collected           | Sample Received     | Processed Into Store | Status          |
| Blood             | 14/04/2025 16:10:00        | 14/04/2025 18:52:00 | 14/04/2025 22:09:08  | Active          |

**Report****Full Blood Count**

Cumulative

| Description                 | Value | Range        | Unit                | Normalcy Notes |
|-----------------------------|-------|--------------|---------------------|----------------|
| Haemoglobin                 | 138   | 130 - 170    | g/L                 |                |
| White Blood Count           | 9.5   | 4.0 - 10.0   | 10 <sup>9</sup> /L  |                |
| Platelet Count              | 307   | 150 - 410    | 10 <sup>9</sup> /L  |                |
| Red Blood Count             | 4.61  | 4.5 - 5.5    | 10 <sup>12</sup> /L |                |
| Mean Cell Volume            | 88.3  | 83.0 - 101.0 | fL                  |                |
| Packed Cell Volume          | 0.407 | 0.40 - 0.50  |                     |                |
| Mean Cell Haemoglobin       | 29.9  | 27.0 - 32.0  | pg                  |                |
| Mean Cell Haemoglobin Conc. | 339   | 315 - 345    | g/L                 |                |
| Neutrophil Count            | 6.3   | 2.0 - 7.0    | 10 <sup>9</sup> /L  |                |
| Lymphocyte Count            | 2.2   | 1.0 - 3.0    | 10 <sup>9</sup> /L  |                |
| Monocyte Count              | 0.8   | 0.2 - 1.0    | 10 <sup>9</sup> /L  |                |
| Eosinophil Count            | 0.2   | 0.02 - 0.5   | 10 <sup>9</sup> /L  |                |
| Basophil Count              | 0.1   | 0.02 - 0.1   | 10 <sup>9</sup> /L  |                |
| Nucleated Red Blood Cells   | 0.00  |              | 10 <sup>9</sup> /L  |                |

**Hb A1c**

Cumulative

| Description | Value | Range | Unit     | Normalcy Notes |
|-------------|-------|-------|----------|----------------|
| HbA1c IFCC  | 36    |       | mmol/mol | (IFCC)         |

**Test Comments**

(IFCC) Target for good Diabetic Control is 48-59 mmol/mol

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 15/04/2025 07:00:34 |

Printed By: Ellesse Azmat on 11/05/2026 12:15:39

## SCI Store - Forth Valley - Patient Result Report

Report ID: BB939777L/04/25

Sample Collected: 14/04/2025 16:10:00

## Patient

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

## Report Details

| Report Requestor  | Requestor Location         | Report Identifier   | Discipline           | Referral Source |
|-------------------|----------------------------|---------------------|----------------------|-----------------|
| Conway, Josephine | (25441_6) Josephine Conway | BB939777L/04/25     | Clinical Chemistry   | N/A             |
| Sample Type       | Sample Collected           | Sample Received     | Processed Into Store | Status          |
| Serum             | 14/04/2025 16:10:00        | 14/04/2025 18:52:00 | 14/04/2025 20:54:33  | Active          |

## Report

## LFT

Cumulative

| Description      | Value | Range    | Unit   | Normalcy Notes |
|------------------|-------|----------|--------|----------------|
| AST              | 21    | 0 - 45   | U/L    |                |
| ALT              | 22    | 0 - 55   | IU/L   |                |
| Bilirubin        | 4     | 0 - 21   | umol/L |                |
| Total Protein    | 73    | 60 - 80  | g/L    |                |
| Albumin          | 42    | 35 - 50  | g/L    |                |
| Alk. Phosphatase | 97    | 30 - 130 | U/L    | (ALP)          |

## Test Comments

- (ALP) ALP Ref. Limit for patients <30 days old is 0-380 iu/L  
 (ALP) ALP Ref. Limit for patients <17 years old is 0-425 iu/L  
 (ALP) ALP Ref. Limit for adults (>17 years) is 0-130 iu/L

## Serum lipids

Cumulative

| Description       | Value | Range | Unit   | Normalcy Notes |
|-------------------|-------|-------|--------|----------------|
| Cholesterol       | 3.3   |       | mmol/L |                |
| Triglycerides     | 1.8   | 0 - 2 | mmol/L |                |
| LDL Cholesterol   | 1.3   |       | mmol/L |                |
| HDL Cholesterol   | 1.2   |       | mmol/L |                |
| Lipid Sample Time | 16.10 |       |        |                |

## U&amp;E

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Sodium         | 140   | 133 - 146 | mmol/L |                |
| Potassium      | 4.6   | 3.5 - 5.3 | mmol/L |                |
| Chloride       | 106   | 95 - 108  | mmol/L |                |
| Urea           | 6.9   | 2.5 - 7.8 | mmol/L |                |
| Creatinine     | 66    | 40 - 130  | umol/L |                |
| eGFR (/1.73m2) | >59   |           | ml/min | M              |

## Last 2 users to access this result

| Name         | System             | Location                      | Time                   |
|--------------|--------------------|-------------------------------|------------------------|
| 7515859      | Clinical<br>Portal | Forth Valley<br>Portal Server | 01/10/2025<br>10:36:56 |
| WS Unit Test | UnitTestApp        | SG033827                      | 15/04/2025<br>07:00:44 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:15:44

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB798994D/02/25

Sample Collected: 17/02/2025 08:55:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier   | Discipline           | Referral Source |
|------------------|-------------------------|---------------------|----------------------|-----------------|
| Herron, Dr.      | (55603) Dr David Herron | BB798994D/02/25     | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected        | Sample Received     | Processed Into Store | Status          |
| Serum            | 17/02/2025 08:55:00     | 17/02/2025 16:17:00 | 17/02/2025 19:15:48  | Active          |

**Report****LFT**

Cumulative

| Description      | Value | Range    | Unit   | Normalcy Notes |
|------------------|-------|----------|--------|----------------|
| AST              | 23    | 0 - 45   | U/L    |                |
| ALT              | 18    | 0 - 55   | IU/L   |                |
| Bilirubin        | 7     | 0 - 21   | umol/L |                |
| Total Protein    | 73    | 60 - 80  | g/L    |                |
| Albumin          | 42    | 35 - 50  | g/L    |                |
| Alk. Phosphatase | 93    | 30 - 130 | U/L    | (ALP)          |

**Test Comments**

- (ALP) ALP Ref. Limit for patients <30 days old is 0-380 iu/L  
 (ALP) ALP Ref. Limit for patients <17 years old is 0-425 iu/L  
 (ALP) ALP Ref. Limit for adults (>17 years) is 0-130 iu/L

**Ca, Mg & PO4**

Cumulative

| Description       | Value | Range     | Unit   | Normalcy Notes |
|-------------------|-------|-----------|--------|----------------|
| Calcium           | 2.21  | 2.2 - 2.6 | mmol/L |                |
| Corrected Calcium | 2.21  | 2.2 - 2.6 | mmol/L |                |
| Phosphate         | 0.81  | 0.8 - 1.5 | mmol/L |                |

**U&E**

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Sodium         | 141   | 133 - 146 | mmol/L |                |
| Potassium      | 4.3   | 3.5 - 5.3 | mmol/L |                |
| Chloride       | 103   | 95 - 108  | mmol/L |                |
| Urea           | 6.4   | 2.5 - 7.8 | mmol/L |                |
| Creatinine     | 62    | 40 - 130  | umol/L |                |
| eGFR (/1.73m2) | >59   |           | ml/min | M              |

**C-reactive protein**

Cumulative

| Description      | Value | Range | Unit | Normalcy Notes |
|------------------|-------|-------|------|----------------|
| C-Reactive Prot. | 10    | 0 - 5 | mg/L | R              |

| Tumour Markers                           |       |           |      | Cumulative     |
|------------------------------------------|-------|-----------|------|----------------|
| Description                              | Value | Range     | Unit | Normalcy Notes |
| Total PSA                                | 0.8   | 0.0 - 4.0 | ug/L | (PSA)          |
| <b>Test Comments</b>                     |       |           |      |                |
| (PSA) PSA measured by Abbott Immunoassay |       |           |      |                |

## Last 1 users to access this result

| Name         | System      | Location | Time                   |
|--------------|-------------|----------|------------------------|
| WS Unit Test | UnitTestApp | SG033827 | 18/02/2025<br>07:00:13 |

Printed By: Ellesse Azmat on 11/05/2026 12:15:50

**SCI Store - Forth Valley - Patient Result Report**

Report ID: HR461498J/02/25

Sample Collected: 17/02/2025 08:55:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier   | Discipline           | Referral Source |
|------------------|-------------------------|---------------------|----------------------|-----------------|
| Herron, Dr.      | (55603) Dr David Herron | HR461498J/02/25     | Routine              | N/A             |
| Sample Type      | Sample Collected        | Sample Received     | Processed Into Store | Status          |
| Blood            | 17/02/2025 08:55:00     | 17/02/2025 16:17:00 | 17/02/2025 17:10:18  | Active          |

**Report****Full Blood Count**

Cumulative

| Description                 | Value | Range        | Unit                | Normalcy Notes |
|-----------------------------|-------|--------------|---------------------|----------------|
| Haemoglobin                 | 142   | 130 - 170    | g/L                 |                |
| White Blood Count           | 9.1   | 4.0 - 10.0   | 10 <sup>9</sup> /L  |                |
| Platelet Count              | 337   | 150 - 410    | 10 <sup>9</sup> /L  |                |
| Red Blood Count             | 4.86  | 4.5 - 5.5    | 10 <sup>12</sup> /L |                |
| Mean Cell Volume            | 88.9  | 83.0 - 101.0 | fl                  |                |
| Packed Cell Volume          | 0.432 | 0.40 - 0.50  |                     |                |
| Mean Cell Haemoglobin       | 29.2  | 27.0 - 32.0  | pg                  |                |
| Mean Cell Haemoglobin Conc. | 329   | 315 - 345    | g/L                 |                |
| Neutrophil Count            | 5.5   | 2.0 - 7.0    | 10 <sup>9</sup> /L  |                |
| Lymphocyte Count            | 2.6   | 1.0 - 3.0    | 10 <sup>9</sup> /L  |                |
| Monocyte Count              | 0.8   | 0.2 - 1.0    | 10 <sup>9</sup> /L  |                |
| Eosinophil Count            | 0.1   | 0.02 - 0.5   | 10 <sup>9</sup> /L  |                |
| Basophil Count              | 0.1   | 0.02 - 0.1   | 10 <sup>9</sup> /L  |                |
| Nucleated Red Blood Cells   | 0.00  |              | 10 <sup>9</sup> /L  |                |

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 17/02/2025 19:00:24 |

Printed By: Ellesse Azmat on 11/05/2026 12:15:55

**SCI Store - Forth Valley - Patient Result Report**

Report ID: MU785405L

Sample Collected: 04/02/2025 16:12:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor            | Requestor Location      | Report Identifier | Discipline           | Referral Source |
|-----------------------------|-------------------------|-------------------|----------------------|-----------------|
| Herron, Dr.                 | (55603) Dr David Herron | MU785405L         | Microbiology         | N/A             |
| Sample Type                 | Sample Collected        | Sample Received   | Processed Into Store | Status          |
| Midstream specimen of Urine | 04/02/2025 16:12:00     | N/A               | 05/02/2025 12:30:41  | Active          |

**Report****Midstream specimen of Urine**

8 weeks of right lower back pain

Urine  
Culture

We apologise that due to instrument failure we are unable to provide microscopy on this sample. We anticipate that this is a short term problem. Please send a repeat sample requesting manual microscopy if clinically relevant.

No  
growth

-----  
Test performed by UKAS accredited medical  
Laboratory No.10825.

**Normal Ranges**

Red Blood Cells 0 - 40 /u1

White Blood Cells >400/u1 and negative culture is considered sterile pyuria.

White Blood Cells >40 and <400/u1 with a negative culture, consider further investigation if clinically indicated.

1

This image shows a completely blank white page enclosed within a thick black rectangular frame. There are no markings, text, or illustrations on the page itself.

<https://scistore.fv.scot.nhs.uk/StoreWeb/Restricted/Results/Result.aspx?PatientID=15...> · 11/05/2026

| Name      | System  | Location | Time       |
|-----------|---------|----------|------------|
| ChemoCare |         |          | 11/02/2025 |
| ADT       | syscode |          | 12:24:58   |
| Interface |         |          |            |

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:00

**SCI Store - Forth Valley - Patient Result Report**

Report ID: HR789115Y/08/24

Sample Collected: 12/08/2024 09:26:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor  | Requestor Location         | ReportIdentifier    | Discipline           | Referral Source |
|-------------------|----------------------------|---------------------|----------------------|-----------------|
| Conway, Josephine | (25441_6) Josephine Conway | HR789115Y/08/24     | Routine              | N/A             |
| Sample Type       | Sample Collected           | Sample Received     | Processed Into Store | Status          |
| Blood             | 12/08/2024 09:26:00        | 12/08/2024 13:52:00 | 12/08/2024 15:34:09  | Active          |

**Report****Full Blood Count**

Cumulative

| Description                 | Value | Range        | Unit                | Normalcy Notes |
|-----------------------------|-------|--------------|---------------------|----------------|
| Haemoglobin                 | 135   | 130 - 170    | g/L                 |                |
| White Blood Count           | 8.1   | 4.0 - 10.0   | 10 <sup>9</sup> /L  |                |
| Platelet Count              | 314   | 150 - 410    | 10 <sup>9</sup> /L  |                |
| Red Blood Count             | 4.56  | 4.5 - 5.5    | 10 <sup>12</sup> /L |                |
| Mean Cell Volume            | 93.6  | 83.0 - 101.0 | fl                  |                |
| Packed Cell Volume          | 0.427 | 0.40 - 0.50  |                     |                |
| Mean Cell Haemoglobin       | 29.6  | 27.0 - 32.0  | pg                  |                |
| Mean Cell Haemoglobin Conc. | 316   | 315 - 345    | g/L                 |                |
| Neutrophil Count            | 4.8   | 2.0 - 7.0    | 10 <sup>9</sup> /L  |                |
| Lymphocyte Count            | 2.5   | 1.0 - 3.0    | 10 <sup>9</sup> /L  |                |
| Monocyte Count              | 0.6   | 0.2 - 1.0    | 10 <sup>9</sup> /L  |                |
| Eosinophil Count            | 0.1   | 0.02 - 0.5   | 10 <sup>9</sup> /L  |                |
| Basophil Count              | 0.1   | 0.02 - 0.1   | 10 <sup>9</sup> /L  |                |
| Nucleated Red Blood Cells   | 0.00  |              | 10 <sup>9</sup> /L  |                |

**Hb A1c**

Cumulative

| Description | Value | Range | Unit     | Normalcy Notes |
|-------------|-------|-------|----------|----------------|
| HbA1c IFCC  | 36    |       | mmol/mol | (IFCC)         |

**Test Comments**

(IFCC) Target for good Diabetic Control is 48-59 mmol/mol

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 13/08/2024 07:00:05 |

Printed By: Ellesse Azmat on 11/05/2026 12:16:05

## SCI Store - Forth Valley - Patient Result Report

Report ID: BB460208M/08/24

Sample Collected: 12/08/2024 09:26:00

## Patient

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

## Report Details

| Report Requestor  | Requestor Location         | Report Identifier   | Discipline           | Referral Source |
|-------------------|----------------------------|---------------------|----------------------|-----------------|
| Conway, Josephine | (25441_6) Josephine Conway | BB460208M/08/24     | Clinical Chemistry   | N/A             |
| Sample Type       | Sample Collected           | Sample Received     | Processed Into Store | Status          |
| Serum             | 12/08/2024 09:26:00        | 12/08/2024 13:52:00 | 12/08/2024 15:19:09  | Active          |

## Report

## LFT

Cumulative

| Description      | Value | Range    | Unit   | Normalcy Notes |
|------------------|-------|----------|--------|----------------|
| AST              | 22    | 0 - 45   | U/L    |                |
| ALT              | 19    | 0 - 55   | IU/L   |                |
| Bilirubin        | 7     | 0 - 21   | umol/L |                |
| Total Protein    | 68    | 60 - 80  | g/L    |                |
| Albumin          | 41    | 35 - 50  | g/L    |                |
| Alk. Phosphatase | 94    | 30 - 130 | U/L    | (ALP)          |

## Test Comments

- (ALP) ALP Ref. Limit for patients <30 days old is 0-380 iu/L  
(ALP) ALP Ref. Limit for patients <17 years old is 0-425 iu/L  
(ALP) ALP Ref. Limit for adults (>17 years) is 0-130 iu/L

## Serum lipids

Cumulative

| Description       | Value | Range | Unit   | Normalcy Notes |
|-------------------|-------|-------|--------|----------------|
| Cholesterol       | 2.6   |       | mmol/L |                |
| Triglycerides     | 0.7   | 0 - 2 | mmol/L |                |
| LDL Cholesterol   | 1.2   |       | mmol/L |                |
| HDL Cholesterol   | 1.1   |       | mmol/L |                |
| Lipid Sample Time | 09.26 |       |        |                |

## U&amp;E

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Sodium         | 141   | 133 - 146 | mmol/L |                |
| Potassium      | 4.6   | 3.5 - 5.3 | mmol/L |                |
| Chloride       | 107   | 95 - 108  | mmol/L |                |
| Urea           | 9.0   | 2.5 - 7.8 | mmol/L | R              |
| Creatinine     | 72    | 40 - 130  | umol/L |                |
| eGFR (/1.73m2) | >59   |           | ml/min | M              |

|                                    |
|------------------------------------|
| Last 1 users to access this result |
|------------------------------------|

| Name         | System      | Location | Time                    |
|--------------|-------------|----------|-------------------------|
| WS Unit Test | UnitTestApp | SG033827 | 13/08/2024.<br>07:00:12 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:11

## SCI Store - Forth Valley - Patient Result Report

Report ID: BB388823K/07/24

Sample Collected: 04/07/2024 10:27:00

## Patient

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

## Report Details

| Report Requestor  | Requestor Location    | Report Identifier   | Discipline           | Referral Source |
|-------------------|-----------------------|---------------------|----------------------|-----------------|
| French, Dr Thomas | (FVB21) Ward B21 FVRH | BB388823K/07/24     | Clinical Chemistry   | N/A             |
| Sample Type       | Sample Collected      | Sample Received     | Processed Into Store | Status          |
| Serum             | 04/07/2024 10:27:00   | 04/07/2024 10:45:00 | 04/07/2024 12:20:03  | Active          |

## Report

## LFT

Cumulative

| Description      | Value | Range    | Unit   | Normalcy Notes |
|------------------|-------|----------|--------|----------------|
| AST              | 22    | 0 - 45   | U/L    |                |
| ALT              | 17    | 0 - 55   | IU/L   |                |
| Bilirubin        | 9     | 0 - 21   | umol/L |                |
| Total Protein    | 68    | 60 - 80  | g/L    |                |
| Albumin          | 41    | 35 - 50  | g/L    |                |
| Alk. Phosphatase | 93    | 30 - 130 | U/L    | (ALP)          |

## Test Comments

- (ALP) ALP Ref. Limit for patients <30 days old is 0-380 iu/L  
(ALP) ALP Ref. Limit for patients <17 years old is 0-425 iu/L  
(ALP) ALP Ref. Limit for adults (>17 years) is 0-130 iu/L

## Serum lipids

Cumulative

| Description | Value | Range | Unit   | Normalcy Notes |
|-------------|-------|-------|--------|----------------|
| Cholesterol | 2.4   |       | mmol/L |                |

## CK

Cumulative

| Description     | Value | Range    | Unit | Normalcy Notes |
|-----------------|-------|----------|------|----------------|
| Creatine Kinase | 92    | 40 - 320 | U/L  |                |

## U&amp;E

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Sodium         | 140   | 133 - 146 | mmol/L |                |
| Potassium      | 4.3   | 3.5 - 5.3 | mmol/L |                |
| Chloride       | 107   | 95 - 108  | mmol/L |                |
| Urea           | 6.3   | 2.5 - 7.8 | mmol/L |                |
| Creatinine     | 72    | 40 - 130  | umol/L |                |
| eGFR (/1.73m2) | >59   |           | ml/min | M              |

## Thyroid function test

Cumulative

| Description | Value | Range       | Unit | Normalcy Notes |
|-------------|-------|-------------|------|----------------|
| TSH         | 0.72  | 0.35 - 5.00 | mU/L |                |

**Haematinics**

Cumulative

| Description | Value | Range      | Unit | Normalcy Notes |
|-------------|-------|------------|------|----------------|
| Folate      | 5.6   | 3.0 - 20.0 | ug/L |                |
| Vitamin B12 | 578   | 187 - 883  | ng/L |                |

**Vitamin D**

Cumulative

| Description     | Value | Range | Unit   | Normalcy Notes |
|-----------------|-------|-------|--------|----------------|
| 25 OH Vitamin D | 64    |       | nmol/l | (VID)          |

**Test Comments**

(VID) Total 25OH Vit D: <25 deficient, 25-50 insufficient,  
(VID) >50 adequate.

**Last 2 users to access this result**

| Name          | System          | Location                   | Time                |
|---------------|-----------------|----------------------------|---------------------|
| thomas.french | Clinical Portal | Forth Valley Portal Server | 09/07/2024 08:24:54 |
| wsmorse       | wsmorse         | wsmorse                    | 05/07/2024 11:31:24 |

Printed By: Ellesse Azmat on 11/05/2026 12:16:17

**SCI Store - Forth Valley - Patient Result Report**

Report ID: HR743614T/07/24

Sample Collected: 04/07/2024 10:27:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor  | Requestor Location    | Report Identifier   | Discipline           | Referral Source |
|-------------------|-----------------------|---------------------|----------------------|-----------------|
| French, Dr Thomas | (FVB21) Ward B21 FVRH | HR743614T/07/24     | Routine              | N/A             |
| Sample Type       | Sample Collected      | Sample Received     | Processed Into Store | Status          |
| Blood             | 04/07/2024 10:27:00   | 04/07/2024 10:45:00 | 04/07/2024 11:56:50  | Active          |

**Report****ESR**

Cumulative

| Description           | Value | Range  | Unit           | Normalcy Notes |
|-----------------------|-------|--------|----------------|----------------|
| Erythrocyte Sed. Rate | 6     | 2 - 30 | mm in 1st hour |                |

**Last 1 users to access this result**

| Name    | System  | Location | Time                |
|---------|---------|----------|---------------------|
| wsmorse | wsmorse | wsmorse  | 05/07/2024 11:31:24 |

Printed By: Ellesse Azmat on 11/05/2026 12:16:22

**SCI Store - Forth Valley - Patient Result Report**

Report ID: V213934815501

Sample Collected: 16/05/2024 09:57:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location   | Report Identifier   | Discipline           | Referral Source |
|------------------|----------------------|---------------------|----------------------|-----------------|
| N/A              | (WDB21) FV WARD B 21 | V213934815501       | Radiology            | N/A             |
| Sample Type      | Sample Collected     | Sample Received     | Processed Into Store | Status          |
| US               | 16/05/2024 09:57:00  | 15/05/2024.13:05:00 | 16/05/2024 10:03:42  | Active          |

**Report****US**

Indication:  
Clinical Details :  
Carotid dopplers. ? right stenosis.  
Provisional Diagnosis :  
?right stenosis.

Bleep  
- 67691

Findings:  
Ultrasound report for carotid Dopplers.

Right carotid - very minor disease noted in the right bifurcation region extending into right ICA ;plaque in right ICA is graded <10%.

Left carotid - No disease detected in left carotid arteries.

Antegrade flow in the vertebral arteries bilaterally.

Comments - No significant carotid disease detected

Examination Date: 16/05/2024  
Examination: US Doppler Carotid Arteries  
Date Reported:  
16/05/2024 09:59:57

Report Final by: SIOBHAN MEAGHER VASC  
SCI HCPC CS19191

**Last 1 users to access this result**

| Name          | System             | Location                         | Time                   |
|---------------|--------------------|----------------------------------|------------------------|
| thomas.french | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 21/05/2024<br>07:45:27 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:28

**SCI Store - Forth Valley - Patient Result Report**

Report ID: V213934757101

Sample Collected: 15/05/2024 11:53:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location         | Report Identifier   | Discipline           | Referral Source |
|------------------|----------------------------|---------------------|----------------------|-----------------|
| N/A              | (EMERDP) FV EMERGENCY DEPT | V213934757101       | Radiology            | N/A             |
| Sample Type      | Sample Collected           | Sample Received     | Processed Into Store | Status          |
| CT               | 15/05/2024 11:53:00        | 15/05/2024 10:02:00 | 15/05/2024 12:07:57  | Active          |

**Report****CT****Indication:****Clinical Details :**

Left sided arm/ leg

numbness at 10.30am yesterday. Ongoing numbness just now.

Power 5/5.

**Provisional Diagnosis :**

?CVA

**Findings:**

Noncontrast CT head.

No previous imaging for comparison.

-

Area of low attenuation in the right periventricular white matter may represent an acute white matter infarct but may simply represent small vessel disease.

Small left caudate

head lacune and possible further lacune or dilated

perivascular space in right internal capsule.

No intra or

extra-axial haemorrhage, collection or space-occupying lesions.

No established large vessel territory infarct.

-

Imaged extracranial soft tissues are unremarkable.

No skull

abnormality.

-

**Opinion**

Possible right frontal white matter

infarct, although this may simply represent small vessel disease.

Examination Date: 15/05/2024

Examination: CT

Head

Date Reported: 15/05/2024 12:01:52

Report Final by:

JESSICA SHAND SMITH DR R/IST GMC 7576635.

## Last 3 users to access this result

| Name           | System             | Location                         | Time                   |
|----------------|--------------------|----------------------------------|------------------------|
| thomas.french  | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 04/07/2024<br>10:26:28 |
| lindsay.noonan | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 27/06/2024<br>14:56:52 |
| 7133537        | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 15/05/2024<br>12:34:03 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:33

## SCI Store - Forth Valley - Patient Result Report

Report ID: HR675381N/05/24

Sample Collected: 14/05/2024 18:49:00

## Patient

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

## Report Details

| Report Requestor | Requestor Location           | Report Identifier   | Discipline           | Referral Source |
|------------------|------------------------------|---------------------|----------------------|-----------------|
| Katai, Dr Robert | (FVAE) Emergency Centre FVRH | HR675381N/05/24     | Routine              | N/A             |
| Sample Type      | Sample Collected             | Sample Received     | Processed Into Store | Status          |
| Blood            | 14/05/2024 18:49:00          | 14/05/2024 19:11:00 | 15/05/2024 14:08:52  | Active          |

## Report

## Full Blood Count

Cumulative

| Description                 | Value | Range        | Unit                | Normalcy Notes |
|-----------------------------|-------|--------------|---------------------|----------------|
| Haemoglobin                 | 147   | 130 - 170    | g/L                 |                |
| White Blood Count           | 8.9   | 4.0 - 10.0   | 10 <sup>9</sup> /L  |                |
| Platelet Count              | 303   | 150 - 410    | 10 <sup>9</sup> /L  |                |
| Red Blood Count             | 4.88  | 4.5 - 5.5    | 10 <sup>12</sup> /L |                |
| Mean Cell Volume            | 90.4  | 83.0 - 101.0 | fl                  |                |
| Packed Cell Volume          | 0.441 | 0.40 - 0.50  |                     |                |
| Mean Cell Haemoglobin       | 30.1  | 27.0 - 32.0  | pg                  |                |
| Mean Cell Haemoglobin Conc. | 333   | 315 - 345    | g/L                 |                |
| Neutrophil Count            | 4.9   | 2.0 - 7.0    | 10 <sup>9</sup> /L  |                |
| Lymphocyte Count            | 3.1   | 1.0 - 3.0    | 10 <sup>9</sup> /L  | A              |
| Monocyte Count              | 0.8   | 0.2 - 1.0    | 10 <sup>9</sup> /L  |                |
| Eosinophil Count            | 0.1   | 0.02 - 0.5   | 10 <sup>9</sup> /L  |                |
| Basophil Count              | 0.1   | 0.02 - 0.1   | 10 <sup>9</sup> /L  |                |
| Nucleated Red Blood Cells   | 0.00  |              | 10 <sup>9</sup> /L  |                |

## ESR

Cumulative

| Description           | Value | Range  | Unit           | Normalcy Notes |
|-----------------------|-------|--------|----------------|----------------|
| Erythrocyte Sed. Rate | 6     | 2 - 30 | mm in 1st hour |                |

## Hb A1c

Cumulative

| Description | Value | Range | Unit     | Normalcy Notes |
|-------------|-------|-------|----------|----------------|
| HbA1c IFCC  | 38    |       | mmol/mol | (IFCC)         |

## Test Comments

(IFCC) Target for good Diabetic Control is 48-59 mmol/mol

## Last 4 users to access this result

| Name          | System | Location | Time |
|---------------|--------|----------|------|
| thomas.french |        |          |      |

|                |                    |                                  |                        |
|----------------|--------------------|----------------------------------|------------------------|
|                | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 09/07/2024<br>07:57:57 |
| lindsay.noonan | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 27/06/2024<br>14:56:46 |
| 7912110        | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 15/05/2024<br>13:10:49 |
| 7133537        | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 15/05/2024<br>10:20:00 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:39

## SCI Store - Forth Valley - Patient Result Report

Report ID: BB985820R/05/24

Sample Collected: 14/05/2024 18:49:00

## Patient

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Poimont Park Medical Practice |                          |

## Report Details

| Report Requestor | Requestor Location           | Report Identifier   | Discipline           | Referral Source |
|------------------|------------------------------|---------------------|----------------------|-----------------|
| Katal, Dr Robert | (FVAE) Emergency Centre FVRH | BB985820R/05/24     | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected             | Sample Received     | Processed Into Store | Status          |
| Serum            | 14/05/2024 18:49:00          | 14/05/2024 19:11:00 | 14/05/2024 20:18:04  | Active          |

## Report

## Serum lipids

Cumulative

| Description | Value | Range | Unit   | Normalcy Notes |
|-------------|-------|-------|--------|----------------|
| Cholesterol | 5.0   |       | mmol/L |                |

## U&amp;E

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Sodium         | 138   | 133 - 146 | mmol/L |                |
| Potassium      | 4.2   | 3.5 - 5.3 | mmol/L |                |
| Chloride       | 104   | 95 - 108  | mmol/L |                |
| Urea           | 5.5   | 2.5 - 7.8 | mmol/L |                |
| Creatinine     | 70    | 40 - 130  | umol/L |                |
| eGFR (/1.73m2) | >59   |           | ml/min | M              |

## C-reactive protein

Cumulative

| Description      | Value | Range | Unit | Normalcy Notes |
|------------------|-------|-------|------|----------------|
| C-Reactive Prot. | 6     | 0 - 5 | mg/L | R              |

## Last 5 users to access this result

| Name           | System          | Location                   | Time                |
|----------------|-----------------|----------------------------|---------------------|
| thomas.french  | Clinical Portal | Forth Valley Portal Server | 04/07/2024 09:07:18 |
| david.herron   | Clinical Portal | Forth Valley Portal Server | 02/07/2024 09:07:40 |
| lindsay.noonan | Clinical Portal | Forth Valley Portal Server | 27/06/2024 14:57:06 |
| 7912110        | Clinical Portal | Forth Valley Portal Server | 15/05/2024 13:10:06 |
| 7133537        |                 |                            |                     |

|                    |                                  |                        |
|--------------------|----------------------------------|------------------------|
| Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 15/05/2024<br>10:19:42 |
|--------------------|----------------------------------|------------------------|

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:45

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB985819N/05/24

Sample Collected: 14/05/2024 18:49:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location              | Report Identifier      | Discipline           | Referral Source |
|------------------|---------------------------------|------------------------|----------------------|-----------------|
| Katai, Dr Robert | (FVAE) Emergency Centre<br>FVRH | BB985819N/05/24        | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected                | Sample Received        | Processed Into Store | Status          |
| Fluoride Oxalate | 14/05/2024 18:49:00             | 14/05/2024<br>19:11:00 | 14/05/2024 20:18:04  | Active          |

**Report****Blood glucose**

Cumulative

| Description     | Value | Range | Unit   | Normalcy Notes |
|-----------------|-------|-------|--------|----------------|
| Glu Sample Time | 18.49 |       |        |                |
| Glucose         | 5.0   | 3 - 6 | mmol/L |                |

**Last 3 users to access this result**

| Name           | System          | Location                   | Time                |
|----------------|-----------------|----------------------------|---------------------|
| lindsay.noonan | Clinical Portal | Forth Valley Portal Server | 27/06/2024 14:56:53 |
| 7912110        | Clinical Portal | Forth Valley Portal Server | 15/05/2024 13:10:46 |
| 7133537        | Clinical Portal | Forth Valley Portal Server | 15/05/2024 10:17:15 |

Printed By: Ellesse Azmat on 11/05/2026 12:16:51

**Report ID:** V213910816501

**Sample Collected:** 08/02/2024 10:12:00

| Patient                          |            |               |     |                  |                                  |                          |
|----------------------------------|------------|---------------|-----|------------------|----------------------------------|--------------------------|
| Patient Name                     | CHI        | Date Of Birth | Age | GP               | GP Practice                      | Consultant Ward/Location |
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD,<br>SUZANNE | Polmont Park<br>Medical Practice |                          |

| Report Details   |                                                              |                        |                        |                 |
|------------------|--------------------------------------------------------------|------------------------|------------------------|-----------------|
| Report Requestor | Requestor Location                                           | Report Identifier      | Discipline             | Referral Source |
| N/A              | (7619326) ODELEYE, DR A, GPST1<br>POLMONT PARK MEDICAL GROUP | V213910816501          | Radiology              | N/A             |
| Sample Type      | Sample Collected                                             | Sample Received        | Processed Into Store   | Status          |
| General          | 08/02/2024 10:12:00                                          | 08/02/2024<br>09:21:00 | 13/02/2024<br>10:53:35 | Active          |

Report

**General**

**Radiology Report - Forth Valley Royal Hospital**

Booking No:- 39108165  
Date:- 08/02/2024  
Patient:- MACDONALD GEORGE  
CHI:- 2502600855  
PATIENT ADDRESS:- 40 RODEL DR, POLMONT, FALKIRK, FK2 0YU  
Date of Birth:- 25/02/1960 Sex:- Male  
Referring Consultant:- ODELEYE, DR A, GPST1 POLMONT PARK  
MEDICAL GROUP  
Referring Department:- ODELEYE, DR A, GPST1 POLMONT PARK  
MEDICAL GROUP

Exam

THIS REPORT WAS COMPLETED AS PART OF THE SCOTTISH  
NATIONAL REPORTING SERVICE (SNRRS)

**Clinical Indications**

**Clinical Details :**

Coughing for the past 4 weeks. not improving. Productive  
of white sputum  
Provisional Diagnosis :  
cough ? cause

**XR Chest**

Normal heart size. Cardiac and mediastinal contours are  
normal. No focal active lung pathology demonstrated.

**Reported by**

Dr Sarah Evans

GMC 3683897

Consultant Radiologist

NHS GGC

Email: snrrs@gjnh.scot.nhs.uk

Verified on 13/02/2024

## Last 1 users to access this result

| Name           | System             | Location                         | Time                   |
|----------------|--------------------|----------------------------------|------------------------|
| lindsay.noonan | Clinical<br>Portal | Forth Valley<br>Portal<br>Server | 27/06/2024<br>14:56:57 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:16:56

**SCI Store - Forth Valley - Patient Result Report**

Report ID: V213174880601

Sample Collected: 10/12/2014 12:04:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location                             | Report Identifier   | Discipline           | Referral Source |
|------------------|------------------------------------------------|---------------------|----------------------|-----------------|
| N/A              | (GP008279) HERRON DAVID, POLMONT PK, M/BANK HC | V213174880601       | Radiology            | N/A             |
| Sample Type      | Sample Collected                               | Sample Received     | Processed Into Store | Status          |
| US               | 10/12/2014 12:04:00                            | 10/12/2014 12:04:00 | 02/01/2015 14:58:13  | Active          |

**Report****US**

CLINICAL : Has been getting right loin pain for 6 months. Abdomen very distended and firm to palpate. Bowels regular. Weight increasing.? Abdominal mass as firm or ? just adipose.

ABDOMINAL ULTRASOUND :

The liver is normal in size and smooth in outline, however the parenchyma is diffusely bright in appearance, the posterior aspect being suboptimally imaged as a result of the increased beam attenuation. Ultrasound appearances are suggestive of fatty infiltration. No focal hepatic lesions or intrahepatic duct dilatation clearly evident. Hepatopetal flow demonstrated within the portal vein. No gallstones are clearly visible within the gallbladder and the CBD is normal in calibre measuring 3.9 mm. The pancreas and majority of the abdominal aorta were completely obscured by overlying bowel gas. Active loops of bowel are visible throughout the central abdomen. The spleen and both kidneys are grossly normal in size and appearance. No calculi identified within either kidney however ultrasound does not exclude the possibility of a small renal tract calculus. Bilaterally no hydronephrosis is evident.

The bladder was empty on examination. No free fluid or fluid collections evident within the abdomen or pelvis.

Conclusion : Fatty liver. No abdominal or pelvic masses clearly visible. No ascites present.

Examination Date: 02/01/2015

Examination: US Abdomen

Date Reported: 02/01/2015

Dictating Radiologist / Clinical Specialist LINDA BAIN

Verified by: LINDA BAIN on 02/01/2015

Printed By: Ellesse Azmat on 11/05/2026 12:17:02

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB452692Y

Sample Collected: 14/10/2014 08:43:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location        | ReportIdentifier    | Discipline           | Referral Source |
|------------------|---------------------------|---------------------|----------------------|-----------------|
| Newlands, Dr     | (6077) Dr Karine Newlands | BB452692Y           | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected          | Sample Received     | Processed Into Store | Status          |
| Fluoride Oxalate | 14/10/2014 08:43:00       | 14/10/2014 15:14:00 | 14/10/2014 16:41:08  | Active          |

**Report****Blood glucose**

Cumulative

| Description     | Value | Range     | Unit   | Normalcy Notes |
|-----------------|-------|-----------|--------|----------------|
| Glu Sample Time | 08.43 |           |        |                |
| Glucose         | 5.5   | 3.3 - 5.5 | mmol/l |                |

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 14/10/2014 19:06:09 |

Printed By: Ellesse Azmat on 11/05/2026 12:17:07

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB155862S

Sample Collected: 15/07/2014 15:31:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier   | Discipline           | Referral Source |
|------------------|-------------------------|---------------------|----------------------|-----------------|
| Herron, Dr.      | (55603) Dr David Herron | BB155862S           | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected        | Sample Received     | Processed Into Store | Status          |
| Serum            | 15/07/2014 15:31:00     | 15/07/2014 15:31:00 | 16/07/2014 13:06:18  | Active          |

**Report****LFT**

Cumulative

| Description      | Value | Range   | Unit   | Normalcy Notes |
|------------------|-------|---------|--------|----------------|
| Bilirubin        | 8     | 0 - 17  | umol/l |                |
| Alk. Phosphatase | 94    | 0 - 130 | u/L    | (ALP)          |
| ALT              | 42    | 11 - 37 | iu/l   | R              |
| AST              | 26    | 12 - 31 | iu/l   |                |
| Total Protein    | 66    | 62 - 80 | g/l    |                |
| Albumin          | 38    | 36 - 52 | g/l    |                |

**Test Comments**

- (ALP) Note method change from 09.00 on 27.02.2012.  
 (ALP) Values 42% on average of those from previous method.  
 (ALP) ALP Ref. Limit for patients <30 days old is 0-380 iu/L  
 (ALP) ALP Ref. Limit for patients <17 years old is 0-425 iu/L  
 (ALP) ALP Ref. Limit for adults (>17 years) is 0-130 iu/L

**U & E**

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Potassium      | 4.7   | 3.5 - 5   | mmol/l |                |
| Sodium         | 139   | 135 - 145 | mmol/l |                |
| Chloride       | 105   | 97 - 107  | mmol/l |                |
| Creatinine     | 93    | 60 - 130  | umol/l |                |
| Urea           | 5.3   | 2.5 - 8   | mmol/l |                |
| eGFR (/1.73m2) | >59   |           |        |                |

**Prostate specific antigen**

Cumulative

| Description | Value | Range | Unit | Normalcy Notes |
|-------------|-------|-------|------|----------------|
| Total PSA   | 0.8   | 0 - 4 | ug/L |                |

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 16/07/2014 15:02:14 |

**Printed By:** Ellesse Azmat on 11/05/2026 12:17:12

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB155861D

Sample Collected: 15/07/2014 15:31:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier   | Discipline           | Referral Source |
|------------------|-------------------------|---------------------|----------------------|-----------------|
| Herron, Dr.      | (55603) Dr David Herron | BB155861D           | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected        | Sample Received     | Processed Into Store | Status          |
| Fluoride Oxalate | 15/07/2014 15:31:00     | 15/07/2014 15:31:00 | 15/07/2014 16:40:27  | Active          |

**Report****Blood glucose**

Cumulative

| Description     | Value      | Range     | Unit   | Normalcy Notes |
|-----------------|------------|-----------|--------|----------------|
| Glu Sample Time | Not Stated |           |        |                |
| Glucose         | 8.7        | 3.3 - 5.5 | mmol/l | R              |

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 15/07/2014 19:02:10 |

Printed By: Ellesse Azmat on 11/05/2026 12:17:18

**SCI Store - Forth Valley - Patient Result Report**

Report ID: BB107881J

Sample Collected: 12/06/2014 10:30:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier   | Discipline           | Referral Source |
|------------------|-------------------------|---------------------|----------------------|-----------------|
| Herron, Dr.      | (55603) Dr David Herron | BB107881J           | Clinical Chemistry   | N/A             |
| Sample Type      | Sample Collected        | Sample Received     | Processed Into Store | Status          |
| Serum            | 12/06/2014 10:30:00     | 12/06/2014 16:23:00 | 13/06/2014 09:23:18  | Active          |

**Report****LFT**

Cumulative

| Description      | Value | Range   | Unit   | Normalcy Notes |
|------------------|-------|---------|--------|----------------|
| Bilirubin        | 9     | 0 - 17  | umol/l |                |
| Alk. Phosphatase | 91    | 0 - 130 | u/L    | (ALP)          |
| ALT              | 48    | 11 - 37 | iu/l   | R              |
| AST              | 41    | 12 - 31 | iu/l   | R              |
| Total Protein    | 71    | 62 - 80 | g/l    |                |
| Albumin          | 41    | 36 - 52 | g/l    |                |

**Test Comments**

- (ALP) Note method change from 09.00 on 27.02.2012.  
 (ALP) Values 42% on average of those from previous method.  
 (ALP) ALP Ref. Limit for patients <30 days old is 0-380 iu/L  
 (ALP) ALP Ref. Limit for patients <17 years old is 0-425 iu/L  
 (ALP) ALP Ref. Limit for adults (>17 years) is 0-130 iu/L

**U & E**

Cumulative

| Description    | Value | Range     | Unit   | Normalcy Notes |
|----------------|-------|-----------|--------|----------------|
| Potassium      | 4.4   | 3.5 - 5   | mmol/l |                |
| Sodium         | 136   | 135 - 145 | mmol/l |                |
| Chloride       | 104   | 97 - 107  | mmol/l |                |
| Creatinine     | 97    | 60 - 130  | umol/l |                |
| Urea           | 4.9   | 2.5 - 8   | mmol/l |                |
| eGFR (/1.73m2) | >59   |           |        |                |

**C-reactive protein**

C-Reactive Prot. &lt;5

**Last 1 users to access this result**

| Name         | System      | Location | Time                |
|--------------|-------------|----------|---------------------|
| WS Unit Test | UnitTestApp | SG033827 | 13/06/2014 11:01:33 |

Printed By: Ellesse Azmat on 11/05/2026 12:17:23

**SCI Store - Forth Valley - Patient Result Report**

Report ID: HR050956E

Sample Collected: 12/06/2014 10:30:00

**Patient**

| Patient Name                     | CHI        | Date Of Birth | Age | GP               | GP Practice                      | Consultant Ward/Location |
|----------------------------------|------------|---------------|-----|------------------|----------------------------------|--------------------------|
| George MacDonald<br>Name Changed | 2502600855 | 25/02/1960    | 66  | WOOD,<br>SUZANNE | Polmont Park<br>Medical Practice |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier   | Discipline           | Referral Source |
|------------------|-------------------------|---------------------|----------------------|-----------------|
| Herron, Dr.      | (55603).Dr David Herron | HR050956E           | Routine              | N/A             |
| Sample Type      | Sample Collected        | Sample Received     | Processed Into Store | Status          |
| Blood            | 12/06/2014 10:30:00     | 12/06/2014 17:31:00 | 12/06/2014 19:46:20  | Active          |

**Report****Full Blood Count**

Cumulative

| Description                 | Value | Range       | Unit                | Normalcy Notes |
|-----------------------------|-------|-------------|---------------------|----------------|
| Haemoglobin                 | 153   | 133 - 177   | g/l                 |                |
| White Blood Count           | 6.4   | 3.9 - 10.6  | 10 <sup>9</sup> /l  |                |
| Platelet Count              | 278   | 150 - 440   | 10 <sup>9</sup> /L  |                |
| Red Blood Count             | 4.99  | 4.4 - 5.9   | 10 <sup>12</sup> /l |                |
| Mean Cell Volume            | 90.4  | 81 - 100    | fl                  |                |
| Packed Cell Volume          | 0.451 | 0.40 - 0.52 |                     |                |
| Mean Cell Haemoglobin       | 30.7  | 26.6 - 33.8 | pg                  |                |
| Mean Cell Haemoglobin Conc. | 33.9  | 31.4 - 36.3 | g/dl                |                |
| Neutrophil Count            | 3.3   | 1.8 - 7.7   | 10 <sup>9</sup> /l  |                |
| Lymphocyte Count            | 2.3   | 1.0 - 4.8   | 10 <sup>9</sup> /l  |                |
| Monocyte Count              | 0.7   | 0.0 - 0.8   | 10 <sup>9</sup> /l  |                |
| Eosinophil Count            | 0.1   | 0.0 - 0.45  | 10 <sup>9</sup> /l  |                |
| Basophil Count              | 0.0   | 0.0 - 0.20  | 10 <sup>9</sup> /l  |                |

**Last 1 users to access this result**

| Name         | System      | Location | Time                   |
|--------------|-------------|----------|------------------------|
| WS Unit Test | UnitTestApp | SG033827 | 13/06/2014<br>07:00:46 |

Printed By: Ellesse Azmat on 11/05/2026 12:17:28

**SCI Store - Forth Valley - Patient Result Report**

Report ID: MU085557L

Sample Collected: 05/06/2014 00:00:00

**Patient**

| Patient Name     | CHI        | Date Of Birth | Age | GP            | GP Practice                   | Consultant Ward/Location |
|------------------|------------|---------------|-----|---------------|-------------------------------|--------------------------|
| George MacDonald | 2502600855 | 25/02/1960    | 66  | WOOD, SUZANNE | Polmont Park Medical Practice |                          |
| Name Changed     |            |               |     |               |                               |                          |

**Report Details**

| Report Requestor | Requestor Location      | Report Identifier | Discipline           | Referral Source |
|------------------|-------------------------|-------------------|----------------------|-----------------|
| Herron, Dr.      | (55603) Dr David Herron | MU085557L         | Microbiology         | N/A             |
| Sample Type      | Sample Collected        | Sample Received   | Processed Into Store | Status          |
| Urine            | 05/06/2014              | N/A               | 09/06/2014 14:31:38  | Active          |

**Report****Urine**

(R) LOIN PAIN, + LEUC + NITRITES

Red Blood Cells (uI) :1

White Blood Cells (uI) :1

Epithelial Cells (uI) :1

**Urine****Culture**

Specimen not in boric acid container.

Flow cytometry indicates no culture required.

It is important that method of sample collection is recorded on the request e.g. MSU, CSU, etc.

**Normal Ranges**

Red Blood Cells 0 - 40 /uI

White Blood Cells &gt;400/uI and negative culture is considered sterile pyuria.

White Blood Cells &gt;40 and &lt;400/uI with a negative culture, consider further investigation if clinically indicated.

|  |
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**Printed By:** Ellesse Azmat on 11/05/2026 12:17:33