

Subject Access Request



Patient	Mr Alexander Harris
Date of birth	02-Feb-1987 (age 39)
Gender	M
NHS number	0202875210
Patient's address	26 Merlindale Forth Lanark South Lanarkshire ML11 8DS
Date range selected	Full record
Organisation	MMA Legal
Reference	100851

Problems

Active

20-Jun-2002 *****
Sebacous cyst of scrotum

15-Feb-2001 *****
Cellulitis of face

28-Apr-2000 *****
Ingrowing great toe nail

Significant Past

This section is empty.

Minor Past

This section is empty.

Consultations

01-Apr-2026 *** Repeat Issue**

03-Dec-2025 *** Medicine Management**

Intervention Repeated prescription Cardioplen. Due annual CDM.
(P3) Note and comms added.

24-Nov-2025 *** Other**

26-Sept-2025 *** Medicine Management**

Administration Consultation 2mmx2mm mobile cutaneous ump left
(P3) shin- ? fibroma, benign . reassured TCB if starts to
grow/ulcerate

26-Jun-2025 *** Repeat Issue**

03-Feb-2025 *** Administration**

26-Sept-2024 *** Medicine Management**

26-Sept-2024 *** Repeat Issue**

24-Sept-2024 ***** Results recording

23-Sept-2024 Examination	Serum vitamin B12 B12 deficiency unlikely.	234 pg/mL	
23-Sept-2024 Examination	Eosinophil count x 10 ⁹ /L	0.6 10 ⁹ /L	
23-Sept-2024 Examination	Serum ferritin Hypertension - controlled	ug/L	
23-Sept-2024 Examination	Serum ferritin Possible iron overload. Check serum iron and transferrin saturation.	429 ng/mL	
23-Sept-2024 Examination	Serum folate	2 ng/mL	
23-Sept-2024 Examination	Haemoglobin estimation	157 g/L	
23-Sept-2024 Examination	Mean corpusc. haemoglobin(MCH)	28 pg	
23-Sept-2024 Examination	Mean corpusc. Hb. conc. (MCHC)	324 g/L	
23-Sept-2024 Examination	Mean corpuscular volume (MCV)	86.4 fL	
23-Sept-2024 Examination	Monocyte count x 10 ⁹ /L	0.8 10 ⁹ /L	
23-Sept-2024 Examination	Neutrophil count x 10 ⁹ /L	3.8 10 ⁹ /L	
23-Sept-2024 Examination	Platelet count x 10 ⁹ /L	292 10 ⁹ /L	
23-Sept-2024 Examination	Red blood cell (RBC) count x 10 ¹² /L	5.6 10 ¹² /L	
23-Sept-2024 Examination	Total white blood count x 10 ⁹ /L	7.8 10 ⁹ /L	
23-Sept-2024 Examination	Percentage lymphocytes x 10 ⁹ /L	2.5 10 ⁹ /L	
23-Sept-2024 Examination	B12/folate level Hypertension - controlled		
23-Sept-2024 Examination	Full blood count - FBC Hypertension - controlled		
23-Sept-2024 Examination	Haemoglobin A1c level - IFCC standardised Hypertension - controlled	mmol/mol	
23-Sept-2024 Examination	Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results =<42, Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.	45 mmol/mol	
23-Sept-2024 Examination	Haematocrit	0.484 L/L	
23-Sept-2024 Examination	Basophil count Basophils - x 10 ⁹ /L	0.1 10 ⁹ /L	
23-Sept-2024 Examination	Red blood cell distribution width	13.5 %	
23-Sept-2024 Examination	Differential white cell count Differential whitecell count -		
23-Sept-2024 Administration (P3)	Comment note Folate deficiency. Start folic acid 5 mg daily.		
23-Sept-2024 Examination	Serum vitamin B12B12 deficiency unlikely.: Serum vitamin B12 B12 deficiency unlikely.	234 pg/mL	(Range: 197 - 771)
23-Sept-2024 Examination	Eosinophil countx 10 ⁹ /L: High Eosinophil count x 10 ⁹ /L	0.6 10 ⁹ /L	(No range available)
23-Sept-2024 Examination	Serum ferritinHypertension - controlled: Serum ferritin Hypertension - controlled	ug/L	(No range available)
23-Sept-2024 Examination	Serum ferritinPossible iron overload. Check serum iron and transferrin saturation.: High Serum ferritin Possible iron overload. Check serum iron and transferrin saturation.	429 ng/mL	(Range: 28 - 285)
23-Sept-2024 Examination	Serum folate: Low Serum folate	2 ng/mL	(Range: 3.9 - 26.8)
23-Sept-2024 Examination	Haemoglobin estimation: Haemoglobin estimation	157 g/L	(Range: 135 - 180)
23-Sept-2024 Examination	Mean corpusc. haemoglobin(MCH): Mean corpusc. haemoglobin(MCH)	28 pg	(Range: 27 - 32)
23-Sept-2024 Examination	Mean corpusc. Hb. conc. (MCHC): Mean corpusc. Hb. conc. (MCHC)	324 g/L	(Range: 320 - 360)
23-Sept-2024 Examination	Mean corpuscular volume (MCV): Mean corpuscular volume (MCV)	86.4 fL	(Range: 80 - 100)
23-Sept-2024 Examination	Monocyte countx 10 ⁹ /L: Monocyte count x 10 ⁹ /L	0.8 10 ⁹ /L	(Range: 0.2 - 0.8)
23-Sept-2024 Examination	Neutrophil countx 10 ⁹ /L: Neutrophil count x 10 ⁹ /L	3.8 10 ⁹ /L	(Range: 2 - 7.5)
23-Sept-2024 Examination	Platelet countx 10 ⁹ /L: Platelet count x 10 ⁹ /L	292 10 ⁹ /L	(Range: 140 - 450)
23-Sept-2024 Examination	Red blood cell (RBC) countx 10 ¹² /L: Red blood cell (RBC) count x 10 ¹² /L	5.6 10 ¹² /L	(Range: 4.5 - 6.5)
23-Sept-2024 Examination	Total white blood countx 10 ⁹ /L: Total white blood count x 10 ⁹ /L	7.8 10 ⁹ /L	(Range: 4 - 11)
23-Sept-2024 Examination	Percentage lymphocytesx 10 ⁹ /L: Percentage lymphocytes x 10 ⁹ /L	2.5 10 ⁹ /L	(Range: 1 - 4)
23-Sept-2024 Examination	B12/folate levelHypertension - controlled: B12/folate level Hypertension - controlled		(No range available)
23-Sept-2024 Examination	Full blood count - FBCHypertension - controlled: Full blood count - FBC Hypertension - controlled		(No range available)
23-Sept-2024 Examination	Haemoglobin A1c level - IFCC standardisedHypertension - controlled: Haemoglobin A1c level - IFCC standardised	mmol/mol	(No range available)
23-Sept-2024 Examination	Haemoglobin A1c level - IFCC standardisedHbA1c Reference Range: Normal Results = <42, Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.: High Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results = <42, Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.	45 mmol/mol	(Range: 20 - 42)
23-Sept-2024 Examination	Haematocrit: Haematocrit	0.484 L/L	(Range: 0.4 - 0.54)
23-Sept-2024 Examination	Basophil countBasophils - x 10 ⁹ /L: Basophil count Basophils - x 10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
23-Sept-2024 Examination	Red blood cell distribution width: Red blood cell distribution width	13.5 %	(Range: 11 - 16)
23-Sept-2024 Examination	Differential white cell countDifferential whitecell count -: Differential white cell count Differential whitecell count -		(No range available)

24-Sept-2024 *** Results recording**

23-Sept-2024 Examination	Serum albumin	47 g/L	
23-Sept-2024 Examination	Serum alkaline phosphatase U/L	109 U/L	
23-Sept-2024 Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	23 U/L	
23-Sept-2024 Examination	Serum bilirubin level	5 umol/L	
23-Sept-2024 Examination	Serum chloride	104 mmol/L	
23-Sept-2024 Examination	Serum cholesterol	4.7 mmol/L	
23-Sept-2024 Examination	Serum creatinine	81 umol/L	
23-Sept-2024 Examination	Serum HDL cholesterol level	0.93 mmol/L	
23-Sept-2024 Examination	Serum LDL cholesterol level	3 mmol/L	
23-Sept-2024 Examination	Serum potassium	3.9 mmol/L	
23-Sept-2024 Examination	Serum sodium	142 mmol/L	
23-Sept-2024 Examination	Serum triglycerides	1.8 mmol/L	
23-Sept-2024 Examination	Serum TSH level mU/L	1.61 mU/L	
23-Sept-2024 Examination	Serum urea level	4.5 mmol/L	
23-Sept-2024 Examination	Serum lipids Hypertension - controlled		
23-Sept-2024 Examination	Liver function test Hypertension - controlled		
23-Sept-2024 Examination	Thyroid hormone tests Hypertension - controlled		
23-Sept-2024 Examination	Urea and electrolytes Hypertension - controlled		
23-Sept-2024 Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	5.1 ratio	
23-Sept-2024 Examination	Free T4 level	13.9 pmol/L	
23-Sept-2024 Examination	GFR calculated abbreviated MDRD Estimated EGFR - 59 mL/min/1.72m ² mL/mn/1.73m ²		
23-Sept-2024 Examination	Serum albumin:		
	Serum albumin	47 g/L	(Range: 35 - 50)
23-Sept-2024 Examination	Serum alkaline phosphatase U/L:		
	Serum alkaline phosphatase U/L	109 U/L	(Range: 30 - 130)
23-Sept-2024 Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L:		
	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	23 U/L	(Range: 5 - 55)
23-Sept-2024 Examination	Serum bilirubin level:		
	Serum bilirubin level	5 umol/L	(No range available)
23-Sept-2024 Examination	Serum chloride:		
	Serum chloride	104 mmol/L	(Range: 95 - 108)
23-Sept-2024 Examination	Serum cholesterol:		
	Serum cholesterol	4.7 mmol/L	(No range available)
23-Sept-2024 Examination	Serum creatinine:		
	Serum creatinine	81 umol/L	(Range: 60 - 110)
23-Sept-2024 Examination	Serum HDL cholesterol level:		
	Serum HDL cholesterol level	0.93 mmol/L	(Range: 0.9 - 1.8)
23-Sept-2024 Examination	Serum LDL cholesterol level:		
	Serum LDL cholesterol level	3 mmol/L	(No range available)
23-Sept-2024 Examination	Serum potassium:		
	Serum potassium	3.9 mmol/L	(Range: 3.5 - 5.3)
23-Sept-2024 Examination	Serum sodium:		
	Serum sodium	142 mmol/L	(Range: 133 - 146)
23-Sept-2024 Examination	Serum triglycerides:		
	Serum triglycerides	1.8 mmol/L	(No range available)
23-Sept-2024 Examination	Serum TSH level mU/L:		
	Serum TSH level mU/L	1.61 mU/L	(Range: 0.27 - 4.2)
23-Sept-2024 Examination	Serum urea level:		
	Serum urea level	4.5 mmol/L	(Range: 2.5 - 7.8)
23-Sept-2024 Examination	Serum lipids Hypertension - controlled:		
	Serum lipids Hypertension - controlled		(No range available)
23-Sept-2024 Examination	Liver function test Hypertension - controlled:		
	Liver function test Hypertension - controlled		(No range available)
23-Sept-2024 Examination	Thyroid hormone tests Hypertension - controlled:		
	Thyroid hormone tests Hypertension - controlled		(No range available)
23-Sept-2024 Examination	Urea and electrolytes Hypertension - controlled:		
	Urea and electrolytes Hypertension - controlled		(No range available)
23-Sept-2024 Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio: High		
	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	5.1 ratio	(No range available)
23-Sept-2024 Examination	Free T4 level:		
	Free T4 level	13.9 pmol/L	(Range: 12 - 22)
23-Sept-2024 Examination	GFR calculated abbreviated MDRD Estimated EGFR - mL/mn/1.73m ² :		
	GFR calculated abbreviated MDRD Estimated EGFR - 59 mL/min/1.72m ² mL/mn/1.73m ²		(No range available)

23-Sept-2024 *** Surgery consultation****23-Sept-2024 ***** Surgery consultation**

Symptom	Enjoys moderate exercise	
Examination	O/E - blood pressure reading	132 / 78 mm Hg
Administration Consultation (P3)	Bp 132/78 bloods as per request	
Examination	Moderate smoker - 10-19 cigs/d	// cigarettes / cigars / tobacco
Examination	Drinks occasionally	units per week
Examination	O/E - weight	118 Kg
Examination	Body Mass Index	36.4
Examination	O/E - height	1.8 m

24-Jun-2024 ***** Administration

07-Mar-2024 ***** Repeat Issue

03-Nov-2023 ***** Repeat Issue

10-July-2023 ***** Administration

14-Apr-2023 ***** Repeat Issue

29-Dec-2022 ***** Repeat Issue

11-Oct-2022 ***** Other

Administration Failed encounter treatment Room bloods
(P3)

04-Oct-2022 ***** Other

29-Sept-2022 ***** Administration

17-May-2022 ***** Administration

03-Feb-2022 ***** Repeat Issue

02-Dec-2021 ***** Other

Administration Consultation Left sided scrotum skin painful on palpation
(P3) for over 1 week, possible in growing hair. Denies any
testicle pain or redness or lumps, no previous issues. O/E
Dr Shaker carried our examination, small hard area to skin
surface, no obvious signs of infections, both testicles
descended, no urinary symptoms, fever, frequency or
pain when passing urine. Imp: Milia on scrotum,
discharged with reassurance, worsening statement
including fever worse pain or new lumps develop to return.

26-Nov-2021 ***** Repeat Issue

20-Sept-2021 ***** Repeat Issue

10-May-2021 ***** Administration

18-Feb-2021 ***** Repeat Issue

03-Dec-2020 ***** Repeat Issue

06-Oct-2020 ***** Results recording

05-Oct-2020	Examination	Serum albumin	52 g/L	
05-Oct-2020	Examination	Serum alkaline phosphatase U/L	66 U/L	
05-Oct-2020	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	22 U/L	
05-Oct-2020	Examination	Serum bilirubin level	17 umol/L	
05-Oct-2020	Examination	Serum chloride	100 mmol/L	
05-Oct-2020	Examination	Serum cholesterol	4.3 mmol/L	
05-Oct-2020	Examination	Serum creatinine	88 umol/L	
05-Oct-2020	Examination	Serum HDL cholesterol level	0.97 mmol/L	
05-Oct-2020	Examination	Serum LDL cholesterol level	2.5 mmol/L	
05-Oct-2020	Examination	Serum potassium	4.3 mmol/L	
05-Oct-2020	Examination	Serum sodium	139 mmol/L	
05-Oct-2020	Examination	Serum triglycerides	1.9 mmol/L	
05-Oct-2020	Examination	Serum TSH level mU/L	1.25 mU/L	
05-Oct-2020	Examination	Serum urea level	4.8 mmol/L	
05-Oct-2020	Examination	Serum lipids increased BP,not fasting		
05-Oct-2020	Examination	Liver function test increased BP,not fasting		
05-Oct-2020	Examination	Thyroid hormone tests increased BP,not fasting		
05-Oct-2020	Examination	Urea and electrolytes increased BP,not fasting		
05-Oct-2020	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	4.4 ratio	
05-Oct-2020	Examination	Free T4 level	15.9 pmol/L	
05-Oct-2020	Examination	GFR calculated abbreviated MDRD Estimated EGFR - 59 mL/min/1.72m ² mL/mn/1.73m ²		
05-Oct-2020	Examination	Serum albumin: High		
		Serum albumin	52 g/L	(Range: 35 - 50)
05-Oct-2020	Examination	Serum alkaline phosphataseU/L:		
		Serum alkaline phosphatase U/L	66 U/L	(Range: 30 - 130)
05-Oct-2020	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L:		
		Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	22 U/L	(Range: 5 - 55)
05-Oct-2020	Examination	Serum bilirubin level:		
		Serum bilirubin level	17 umol/L	(No range available)
05-Oct-2020	Examination	Serum chloride:		
		Serum chloride	100 mmol/L	(Range: 95 - 108)
05-Oct-2020	Examination	Serum cholesterol:		
		Serum cholesterol	4.3 mmol/L	(No range available)
05-Oct-2020	Examination	Serum creatinine:		
		Serum creatinine	88 umol/L	(Range: 60 - 110)
05-Oct-2020	Examination	Serum HDL cholesterol level:		
		Serum HDL cholesterol level	0.97 mmol/L	(Range: 0.9 - 1.8)
05-Oct-2020	Examination	Serum LDL cholesterol level:		
		Serum LDL cholesterol level	2.5 mmol/L	(No range available)
05-Oct-2020	Examination	Serum potassium:		
		Serum potassium	4.3 mmol/L	(Range: 3.5 - 5.3)
05-Oct-2020	Examination	Serum sodium:		
		Serum sodium	139 mmol/L	(Range: 133 - 146)
05-Oct-2020	Examination	Serum triglycerides:		
		Serum triglycerides	1.9 mmol/L	(No range available)
05-Oct-2020	Examination	Serum TSH levelmU/L:		
		Serum TSH level mU/L	1.25 mU/L	(Range: 0.27 - 4.2)
05-Oct-2020	Examination	Serum urea level:		
		Serum urea level	4.8 mmol/L	(Range: 2.5 - 7.8)
05-Oct-2020	Examination	Serum lipids increased BP,not fasting:		
		Serum lipids increased BP,not fasting		(No range available)
05-Oct-2020	Examination	Liver function test increased BP,not fasting:		
		Liver function test increased BP,not fasting		(No range available)
05-Oct-2020	Examination	Thyroid hormone tests increased BP,not fasting:		
		Thyroid hormone tests increased BP,not fasting		(No range available)
05-Oct-2020	Examination	Urea and electrolytes increased BP,not fasting:		
		Urea and electrolytes increased BP,not fasting		(No range available)
05-Oct-2020	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio:		
		Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	4.4 ratio	(No range available)
05-Oct-2020	Examination	Free T4 level:		
		Free T4 level	15.9 pmol/L	(Range: 12 - 22)
05-Oct-2020	Examination	GFR calculated abbreviated MDRD Estimated EGFR - mL/mn/1.73m ² :		
		GFR calculated abbreviated MDRD Estimated EGFR - 59 mL/min/1.72m ² mL/mn/1.73m ²		(No range available)

06-Oct-2020 ***** Results recording

05-Oct-2020	Examination	Serum vitamin B12	261 pg/mL	
05-Oct-2020	Examination	Eosinophil count x 10 ⁹ /L	0.4 10 ⁹ /L	
05-Oct-2020	Examination	Serum ferritin increased BP,not fasting	ug/L	
05-Oct-2020	Examination	Serum ferritin	562 ng/mL	
05-Oct-2020	Examination	Serum folate	8.84 ng/mL	
05-Oct-2020	Examination	Haemoglobin estimation	16.4 g/dL	
05-Oct-2020	Examination	Mean corpusc. haemoglobin(MCH)	28.6 pg	
05-Oct-2020	Examination	Mean corpusc. Hb. conc. (MCHC)	32.7 g/dL	
05-Oct-2020	Examination	Mean corpuscular volume (MCV)	87.3 fL	
05-Oct-2020	Examination	Monocyte count x 10 ⁹ /L	0.9 10⁹/L	
05-Oct-2020	Examination	Neutrophil count x 10 ⁹ /L	3.4 10 ⁹ /L	
05-Oct-2020	Examination	Platelet count x 10 ⁹ /L	301 10 ⁹ /L	
05-Oct-2020	Examination	Red blood cell (RBC) count x 10 ¹² /L	5.74 10 ¹² /L	
05-Oct-2020	Examination	Total white blood count x 10 ⁹ /L	7.5 10 ⁹ /L	
05-Oct-2020	Examination	Percentage lymphocytes x 10 ⁹ /L	2.7 10 ⁹ /L	
05-Oct-2020	Examination	B12/folate level increased BP,not fasting		
05-Oct-2020	Examination	Full blood count - FBC increased BP,not fasting		
05-Oct-2020	Examination	Haemoglobin A1c level - IFCC standardised increased BP,not fasting	mmol/mol	
05-Oct-2020	Examination	Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results =<42,Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.	38 mmol/mol	
05-Oct-2020	Examination	Haematocrit	0.501 L/L	
05-Oct-2020	Examination	Basophil count Basophils - x 10 ⁹ /L	0.1 10 ⁹ /L	
05-Oct-2020	Examination	Red blood cell distribution width	13.1 %	
05-Oct-2020	Examination	Differential white cell count Differential whitecell count -		
05-Oct-2020	Examination	Serum vitamin B12:		
		Serum vitamin B12	261 pg/mL	(Range: 197 - 771)
05-Oct-2020	Examination	Eosinophil countx 10⁹/L:		
		Eosinophil count x 10 ⁹ /L	0.4 10 ⁹ /L	(No range available)
05-Oct-2020	Examination	Serum ferritin increased BP,not fasting:		
		Serum ferritin increased BP,not fasting	ug/L	(No range available)
05-Oct-2020	Examination	Serum ferritin: Significantly High		
		Serum ferritin	562 ng/mL	(Range: 28 - 285)
05-Oct-2020	Examination	Serum folate:		
		Serum folate	8.84 ng/mL	(Range: 3.9 - 26.8)
05-Oct-2020	Examination	Haemoglobin estimation:		
		Haemoglobin estimation	16.4 g/dL	(Range: 13.5 - 18)
05-Oct-2020	Examination	Mean corpusc. haemoglobin(MCH):		
		Mean corpusc. haemoglobin(MCH)	28.6 pg	(Range: 27 - 32)
05-Oct-2020	Examination	Mean corpusc. Hb. conc. (MCHC):		
		Mean corpusc. Hb. conc. (MCHC)	32.7 g/dL	(Range: 32 - 36)
05-Oct-2020	Examination	Mean corpuscular volume (MCV):		
		Mean corpuscular volume (MCV)	87.3 fL	(Range: 80 - 100)
05-Oct-2020	Examination	Monocyte countx 10⁹/L: High		
		Monocyte count x 10 ⁹ /L	0.9 10⁹/L	(Range: 0.2 - 0.8)
05-Oct-2020	Examination	Neutrophil countx 10⁹/L:		
		Neutrophil count x 10 ⁹ /L	3.4 10 ⁹ /L	(Range: 2 - 7.5)
05-Oct-2020	Examination	Platelet countx 10⁹/L:		
		Platelet count x 10 ⁹ /L	301 10 ⁹ /L	(Range: 140 - 450)
05-Oct-2020	Examination	Red blood cell (RBC) countx 10¹²/L:		
		Red blood cell (RBC) count x 10 ¹² /L	5.74 10 ¹² /L	(Range: 4.5 - 6.5)
05-Oct-2020	Examination	Total white blood countx 10⁹/L:		
		Total white blood count x 10 ⁹ /L	7.5 10 ⁹ /L	(Range: 4 - 11)
05-Oct-2020	Examination	Percentage lymphocytesx 10⁹/L:		
		Percentage lymphocytes x 10 ⁹ /L	2.7 10 ⁹ /L	(Range: 1 - 4)
05-Oct-2020	Examination	B12/folate level increased BP,not fasting:		
		B12/folate level increased BP,not fasting		(No range available)
05-Oct-2020	Examination	Full blood count - FBC increased BP,not fasting:		
		Full blood count - FBC increased BP,not fasting		(No range available)
05-Oct-2020	Examination	Haemoglobin A1c level - IFCC standardised increased BP,not fasting:		
		Haemoglobin A1c level - IFCC standardised increased BP,not fasting:	mmol/mol	(No range available)
05-Oct-2020	Examination	Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results = <42,Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.: Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results =<42,Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.	38 mmol/mol	(Range: 20 - 42)
05-Oct-2020	Examination	Haematocrit:		
		Haematocrit	0.501 L/L	(Range: 0.4 - 0.54)
05-Oct-2020	Examination	Basophil count Basophils - x 10 ⁹ /L:		
		Basophil count Basophils - x 10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
05-Oct-2020	Examination	Red blood cell distribution width:		
		Red blood cell distribution width	13.1 %	(Range: 11 - 16)
05-Oct-2020	Examination	Differential white cell count Differential whitecell count -:		
		Differential white cell count Differential whitecell count -		(No range available)

05-Oct-2020 *** Surgery consultation**

Symptom	Enjoys moderate exercise	
Examination	O/E - blood pressure reading	122 / 72 mm Hg
Administration (P3)	Consultation Attended for Bp122/72, known hypertension, Younger ***** Type 1 Diabetes, noted that previous bloods taken there was raised glucose, he states he is always thirsty. fbc u&e's lft's tft's egfr NON fast chol and hba1c	
Examination	Tobacco consumption unknown	// cigarettes / cigars / tobacco units per week
Examination	Drinks occasionally	107.5 Kg
Examination	O/E - weight	33.1
Examination	Body Mass Index	1.8 m
Examination	O/E - height	

24-Sept-2020 *** Repeat Issue****01-Sept-2020 ***** Third Party Consultation**

Administration (P3)	Letter encounter from patient Clinical Letter Kingshill Medical Practice Photo from Patient
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28-July-2020 *** Administration****21-May-2020 ***** Repeat Issue****18-Mar-2020 ***** Administration****07-Jan-2020 ***** Administration****05-Nov-2019 ***** Administration****26-Aug-2019 ***** Repeat Issue****21-Jun-2019 ***** Repeat Issue****25-Apr-2019 ***** Repeat Issue****15-Feb-2019 ***** Repeat Issue****10-Dec-2018 ***** Repeat Issue****01-Oct-2018 ***** Repeat Issue****30-July-2018 ***** Repeat Issue****22-May-2018 ***** Repeat Issue****15-Mar-2018 ***** Repeat Issue****23-Feb-2018 ***** Medicine Management**

21-Feb-2018 ***** Results recording

20-Feb-2018	Examination	Serum vitamin B12	242.3 pg/mL	
20-Feb-2018	Examination	Eosinophil count x10 ⁹ /L	0.5 10⁹/L	
20-Feb-2018	Examination	Serum ferritin	540.5 ng/mL	
20-Feb-2018	Examination	Serum folate	4.37 ng/mL	
20-Feb-2018	Examination	Haemoglobin estimation	15.9 g/dL	
20-Feb-2018	Examination	Mean corpusc. haemoglobin(MCH)	27.4 pg	
20-Feb-2018	Examination	Mean corpusc. Hb. conc. (MCHC)	32.1 g/dL	
20-Feb-2018	Examination	Mean corpuscular volume (MCV)	85.2 fL	
20-Feb-2018	Examination	Monocyte count x10 ⁹ /L	0.6 10 ⁹ /L	
20-Feb-2018	Examination	Neutrophil count x10 ⁹ /L	4.1 10 ⁹ /L	
20-Feb-2018	Examination	Platelet count x10 ⁹ /L	313 10 ⁹ /L	
20-Feb-2018	Examination	Red blood cell (RBC) count x10 ¹² /L	5.81 10 ⁻²	
20-Feb-2018	Examination	Nucleated red blood cell count x10 ⁹ /L	0 10 ⁹ /L	
20-Feb-2018	Examination	Total white blood count x10 ⁹ /L	7.7 10 ⁹ /L	
20-Feb-2018	Examination	Lymphocyte count x10 ⁹ /L	2.4 10 ⁹ /L	
20-Feb-2018	Examination	B12/folate level <none>		
20-Feb-2018	Examination	Full blood count - FBC B12 and Folate results to follow		
20-Feb-2018	Examination	Haematocrit	0.495 L/L	
20-Feb-2018	Examination	Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	
20-Feb-2018	Examination	Red blood cell distribution width	13.7 %	
20-Feb-2018	Examination	Serum vitamin B12:		
		Serum vitamin B12	242.3 pg/mL	(Range: 197 - 771)
20-Feb-2018	Examination	Eosinophil countx10⁹/L: Above high reference limit		
		Eosinophil count x10 ⁹ /L	0.5 10⁹/L	(No range available)
20-Feb-2018	Examination	Serum ferritin: Above high reference limit		
		Serum ferritin	540.5 ng/mL	(Range: 28 - 285)
20-Feb-2018	Examination	Serum folate:		
		Serum folate	4.37 ng/mL	(Range: 3.9 - 26.8)
20-Feb-2018	Examination	Haemoglobin estimation:		
		Haemoglobin estimation	15.9 g/dL	(Range: 13.5 - 18)
20-Feb-2018	Examination	Mean corpusc. haemoglobin(MCH):		
		Mean corpusc. haemoglobin(MCH)	27.4 pg	(Range: 27 - 32)
20-Feb-2018	Examination	Mean corpusc. Hb. conc. (MCHC):		
		Mean corpusc. Hb. conc. (MCHC)	32.1 g/dL	(Range: 32 - 36)
20-Feb-2018	Examination	Mean corpuscular volume (MCV):		
		Mean corpuscular volume (MCV)	85.2 fL	(Range: 80 - 100)
20-Feb-2018	Examination	Monocyte countx10⁹/L:		
		Monocyte count x10 ⁹ /L	0.6 10 ⁹ /L	(Range: 0.2 - 0.8)
20-Feb-2018	Examination	Neutrophil countx10⁹/L:		
		Neutrophil count x10 ⁹ /L	4.1 10 ⁹ /L	(Range: 2 - 7.5)
20-Feb-2018	Examination	Platelet countx10⁹/L:		
		Platelet count x10 ⁹ /L	313 10 ⁹ /L	(Range: 140 - 450)
20-Feb-2018	Examination	Red blood cell (RBC) countx10¹²/L:		
		Red blood cell (RBC) count x10 ¹² /L	5.81 10 ⁻²	(Range: 4.5 - 6.5)
20-Feb-2018	Examination	Nucleated red blood cell countx10⁹/L:		
		Nucleated red blood cell count x10 ⁹ /L	0 10 ⁹ /L	(No range available)
20-Feb-2018	Examination	Total white blood countx10⁹/L:		
		Total white blood count x10 ⁹ /L	7.7 10 ⁹ /L	(Range: 4 - 11)
20-Feb-2018	Examination	Lymphocyte countx10⁹/L:		
		Lymphocyte count x10 ⁹ /L	2.4 10 ⁹ /L	(Range: 1 - 4)
20-Feb-2018	Examination	B12/folate level<none>:		
		B12/folate level <none>		(No range available)
20-Feb-2018	Examination	Full blood count - FBC B12 and Folate results to follow:		
		Full blood count - FBC B12 and Folate results to follow		(No range available)
20-Feb-2018	Examination	Haematocrit:		
		Haematocrit	0.495 L/L	(Range: 0.4 - 0.54)
20-Feb-2018	Examination	Basophil countx10⁹/L:		
		Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
20-Feb-2018	Examination	Red blood cell distribution width:		
		Red blood cell distribution width	13.7 %	(Range: 11 - 16)

21-Feb-2018 ***** Results recording

20-Feb-2018	Examination	Serum albumin	45 g/L	
20-Feb-2018	Examination	Serum alkaline phosphatase U/L	80 U/L	
20-Feb-2018	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	58 U/L	
20-Feb-2018	Examination	Serum bilirubin level	8 umol/L	
20-Feb-2018	Examination	Serum chloride	97 mmol/L	
20-Feb-2018	Examination	Serum cholesterol	4.9 mmol/L	
20-Feb-2018	Examination	Serum creatinine	86 umol/L	
20-Feb-2018	Examination	Serum HDL cholesterol level	0.79 mmol/L	
20-Feb-2018	Examination	Serum LDL cholesterol level	2.6 mmol/L	
20-Feb-2018	Examination	Serum potassium	4.4 mmol/L	
20-Feb-2018	Examination	Serum sodium	140 mmol/L	
20-Feb-2018	Examination	Serum triglycerides	3.4 mmol/L	
20-Feb-2018	Examination	Serum TSH level mU/L	1.29 mU/L	
20-Feb-2018	Examination	Serum urea level	3.8 mmol/L	
20-Feb-2018	Examination	Plasma glucose level <none>	mmol/L	
20-Feb-2018	Examination	Plasma glucose level	6.8 mmol/L	
20-Feb-2018	Examination	Serum lipids <none>		
20-Feb-2018	Examination	Liver function test <none>		
20-Feb-2018	Examination	Thyroid hormone tests <none>		
20-Feb-2018	Examination	Urea and electrolytes <none>		
20-Feb-2018	Examination	Serum bicarbonate	27 mmol/L	
20-Feb-2018	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	6.2 ratio	
20-Feb-2018	Examination	Free T4 level	15 pmol/L	
20-Feb-2018	Examination	Fasting blood test due Fasting Status - Yes		
20-Feb-2018	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	
20-Feb-2018	Examination	Serum albumin:		
		Serum albumin	45 g/L	(Range: 35 - 50)
20-Feb-2018	Examination	Serum alkaline phosphataseU/L:		
		Serum alkaline phosphatase U/L	80 U/L	(Range: 30 - 130)
20-Feb-2018	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L: Above high reference limit		
		Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	58 U/L	(Range: 5 - 55)
20-Feb-2018	Examination	Serum bilirubin level:		
		Serum bilirubin level	8 umol/L	(No range available)
20-Feb-2018	Examination	Serum chloride:		
		Serum chloride	97 mmol/L	(Range: 95 - 108)
20-Feb-2018	Examination	Serum cholesterol:		
		Serum cholesterol	4.9 mmol/L	(No range available)
20-Feb-2018	Examination	Serum creatinine:		
		Serum creatinine	86 umol/L	(Range: 60 - 110)
20-Feb-2018	Examination	Serum HDL cholesterol level: Below low reference limit		
		Serum HDL cholesterol level	0.79 mmol/L	(Range: 0.9 - 1.8)
20-Feb-2018	Examination	Serum LDL cholesterol level:		
		Serum LDL cholesterol level	2.6 mmol/L	(No range available)
20-Feb-2018	Examination	Serum potassium:		
		Serum potassium	4.4 mmol/L	(Range: 3.5 - 5.3)
20-Feb-2018	Examination	Serum sodium:		
		Serum sodium	140 mmol/L	(Range: 133 - 146)
20-Feb-2018	Examination	Serum triglycerides: Above high reference limit		
		Serum triglycerides	3.4 mmol/L	(No range available)
20-Feb-2018	Examination	Serum TSH levelmU/L:		
		Serum TSH level mU/L	1.29 mU/L	(Range: 0.27 - 4.2)
20-Feb-2018	Examination	Serum urea level:		
		Serum urea level	3.8 mmol/L	(Range: 2.5 - 7.8)
20-Feb-2018	Examination	Plasma glucose level<none>:		
		Plasma glucose level <none>	mmol/L	(No range available)
20-Feb-2018	Examination	Plasma glucose level: Above high reference limit		
		Plasma glucose level	6.8 mmol/L	(Range: 3 - 6)
20-Feb-2018	Examination	Serum lipids<none>:		
		Serum lipids <none>		(No range available)
20-Feb-2018	Examination	Liver function test<none>:		
		Liver function test <none>		(No range available)
20-Feb-2018	Examination	Thyroid hormone tests<none>:		
		Thyroid hormone tests <none>		(No range available)
20-Feb-2018	Examination	Urea and electrolytes<none>:		
		Urea and electrolytes <none>		(No range available)
20-Feb-2018	Examination	Serum bicarbonate:		
		Serum bicarbonate	27 mmol/L	(Range: 22 - 29)
20-Feb-2018	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio: Above high reference limit		
		Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	6.2 ratio	(No range available)
20-Feb-2018	Examination	Free T4 level:		
		Free T4 level	15 pmol/L	(Range: 12 - 22)
20-Feb-2018	Examination	Fasting blood test due Fasting Status - Yes:		
		Fasting blood test due Fasting Status - Yes		(No range available)
20-Feb-2018	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59:		
		GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	(No range available)

20-Feb-2018 *** Repeat Issue**

Examination O/E - blood pressure reading 140 / 84 mm Hg
 Administration Consultation Bp 140/84 Fbc u&e's lft tft egfr FAST chol
 (P3) gluc B12 folate ferritin

30-Jan-2018 *** Repeat Issue**

Symptom Exercise grading
 Examination O/E - blood pressure reading 142 / 86 mm Hg
 Administration Consultation Bp 142/86 R/V 1/12 with fasting bloods
 (P3)
 Examination Cigarette smoker // cigarettes / cigars /
 tobacco
 Examination Drinks occasionally units per week
 Examination O/E - weight 130 Kg
 Examination Body Mass Index 40.1
 Examination O/E - height 1.8 m

09-Jan-2018 *** Medicine Management**

Administration Consultation worried about a lump right submandibular
 (P3) region, had a cold, otherwise well, Exam mobile lnd, ,
 advised lymphadenitis due to cold, wait 3-4 weeks, if
 persists tcb

27-Dec-2017 *** Repeat Issue****18-Sept-2017 ***** Repeat Issue****18-July-2017 ***** Administration****13-Apr-2017 ***** Repeat Issue****22-Mar-2017 ***** Surgery consultation**

06-Jan-2017 Intervention Lifestyle advice regarding hypertension

31-Jan-2017 *** Repeat Issue****06-Jan-2017 ***** Medicine Management**

Administration Consultation pain over left side of chest, once a day,
 (P3) comes on usually when lying flat and lasts for a sec, No
 associated sx, no relationship to exertion, no breathing
 concerns, no calf swelling, smoker Exam no clubbing rr 17
 hr 69 lungs clear, no local tenderness, hs pure, atypical
 chest pains, reassured

03-Nov-2016 *** Administration****29-Sept-2016 ***** Repeat Issue****03-Aug-2016 ***** Repeat Issue****20-Apr-2016 ***** Administration****29-Jan-2016 ***** Repeat Issue****07-Dec-2015 ***** Medicine Management****07-Dec-2015 ***** Medicine Management**

Administration Administration NOS req for citalopram, has not had it
 (P3) before

30-Nov-2015 *** Medicine Management**

Administration HGV driver HGV assessment completed
 Examination Alcohol consumption 4 units per week
 Examination O/E - weight 123 Kg
 Examination Body Mass Index 37.9

24-Aug-2015 *** Administration**

26-May-2015 ***** Administration

15-Apr-2015 ***** Results recording

14-Apr-2015	Examination	Serum vitamin B12	275.2 pg/mL	
14-Apr-2015	Examination	Eosinophil count x10 ⁹ /L	0.3 10 ⁹ /L	
14-Apr-2015	Examination	Serum ferritin <none>	ug/L	
14-Apr-2015	Examination	Serum ferritin	458.3 ng/mL	
14-Apr-2015	Examination	Serum folate	5.9 ng/mL	
14-Apr-2015	Examination	Haemoglobin estimation	15.3 g/dL	
14-Apr-2015	Examination	Mean corpusc. haemoglobin(MCH) pg	26.6 pg/mL	
14-Apr-2015	Examination	Mean corpusc. Hb. conc. (MCHC)	32.2 g/dL	
14-Apr-2015	Examination	Mean corpuscular volume (MCV)	82.5 fL	
14-Apr-2015	Examination	Monocyte count x10 ⁹ /L	0.8 10 ⁹ /L	
14-Apr-2015	Examination	Neutrophil count x10 ⁹ /L	4.1 10 ⁹ /L	
14-Apr-2015	Examination	Platelet count x10 ⁹ /L	310 10 ⁹ /L	
14-Apr-2015	Examination	Red blood cell (RBC) count x10 ¹² /L	5.76 10 ⁻²	
14-Apr-2015	Examination	Total white blood count x10 ⁹ /L	7.9 10 ⁹ /L	
14-Apr-2015	Examination	Lymphocyte count x10 ⁹ /L	2.7 10 ⁹ /L	
14-Apr-2015	Examination	B12/folate level <none>		
14-Apr-2015	Examination	Full blood count - FBC B12 and Folate results to follow		
14-Apr-2015	Examination	Haematology Please note the reference range for Haematinic Assays has changed		
14-Apr-2015	Examination	Haematocrit	0.475 L/L	
14-Apr-2015	Examination	Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	
14-Apr-2015	Examination	Red blood cell distribution width %	13.7 %	
14-Apr-2015	Examination	Serum vitamin B12:		
		Serum vitamin B12	275.2 pg/mL	(Range: 190 - 900)
14-Apr-2015	Examination	Eosinophil count x10 ⁹ /L:		
		Eosinophil count x10 ⁹ /L	0.3 10 ⁹ /L	(No range available)
14-Apr-2015	Examination	Serum ferritin <none>:		
		Serum ferritin <none>	ug/L	(No range available)
14-Apr-2015	Examination	Serum ferritin: Above high reference limit		
		Serum ferritin	458.3 ng/mL	(Range: 28 - 285)
14-Apr-2015	Examination	Serum folate:		
		Serum folate	5.9 ng/mL	(Range: 4.6 - 18.7)
14-Apr-2015	Examination	Haemoglobin estimation:		
		Haemoglobin estimation	15.3 g/dL	(Range: 13.5 - 18)
14-Apr-2015	Examination	Mean corpusc. haemoglobin(MCH) pg: Below low reference limit		
		Mean corpusc. haemoglobin(MCH) pg	26.6 pg/mL	(Range: 27 - 32)
14-Apr-2015	Examination	Mean corpusc. Hb. conc. (MCHC):		
		Mean corpusc. Hb. conc. (MCHC)	32.2 g/dL	(Range: 32 - 36)
14-Apr-2015	Examination	Mean corpuscular volume (MCV):		
		Mean corpuscular volume (MCV)	82.5 fL	(Range: 80 - 100)
14-Apr-2015	Examination	Monocyte count x10 ⁹ /L:		
		Monocyte count x10 ⁹ /L	0.8 10 ⁹ /L	(Range: 0.2 - 0.8)
14-Apr-2015	Examination	Neutrophil count x10 ⁹ /L:		
		Neutrophil count x10 ⁹ /L	4.1 10 ⁹ /L	(Range: 2 - 7.5)
14-Apr-2015	Examination	Platelet count x10 ⁹ /L:		
		Platelet count x10 ⁹ /L	310 10 ⁹ /L	(Range: 140 - 450)
14-Apr-2015	Examination	Red blood cell (RBC) count x10 ¹² /L:		
		Red blood cell (RBC) count x10 ¹² /L	5.76 10 ⁻²	(Range: 4.5 - 6.5)
14-Apr-2015	Examination	Total white blood count x10 ⁹ /L:		
		Total white blood count x10 ⁹ /L	7.9 10 ⁹ /L	(Range: 4 - 11)
14-Apr-2015	Examination	Lymphocyte count x10 ⁹ /L:		
		Lymphocyte count x10 ⁹ /L	2.7 10 ⁹ /L	(Range: 1 - 4)
14-Apr-2015	Examination	B12/folate level <none>:		
		B12/folate level <none>		(No range available)
14-Apr-2015	Examination	Full blood count - FBC B12 and Folate results to follow:		
		Full blood count - FBC B12 and Folate results to follow		(No range available)
14-Apr-2015	Examination	Haematology Please note the reference range for Haematinic Assays has changed:		
		Haematology Please note the reference range for Haematinic Assays has changed		(No range available)
14-Apr-2015	Examination	Haematocrit:		
		Haematocrit	0.475 L/L	(Range: 0.4 - 0.54)
14-Apr-2015	Examination	Basophil count x10 ⁹ /L:		
		Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
14-Apr-2015	Examination	Red blood cell distribution width %:		
		Red blood cell distribution width %	13.7 %	(Range: 11 - 16)

15-Apr-2015 ***** Results recording

14-Apr-2015	Examination	Serum albumin	46 g/L	
14-Apr-2015	Examination	Serum albumin	46 g/L	
14-Apr-2015	Examination	Serum alkaline phosphatase U/L	92 U/L	
14-Apr-2015	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	76 U/L	
14-Apr-2015	Examination	Serum bilirubin level	12 umol/L	
14-Apr-2015	Examination	Serum calcium <none>	mmol/L	
14-Apr-2015	Examination	Corrected serum calcium level	2.17 mmol/L	
14-Apr-2015	Examination	Serum chloride	101 mmol/L	
14-Apr-2015	Examination	Serum cholesterol	4.6 mmol/L	
14-Apr-2015	Examination	Serum creatinine	71 umol/L	
14-Apr-2015	Examination	Serum HDL cholesterol level	0.75 mmol/L	
14-Apr-2015	Examination	Serum LDL cholesterol level	2.8 mmol/L	
14-Apr-2015	Examination	Serum potassium	4.5 mmol/L	
14-Apr-2015	Examination	Serum sodium	141 mmol/L	

14-Apr-2015	Examination	Serum triglycerides	2.4 mmol/L	
14-Apr-2015	Examination	Serum TSH level mU/L	0.7 mU/L	
14-Apr-2015	Examination	Serum urea level	3.7 mmol/L	
14-Apr-2015	Examination	Plasma glucose level <none>	mmol/L	
14-Apr-2015	Examination	Plasma glucose level	7.4 mmol/L	
14-Apr-2015	Examination	Serum lipids <none>		
14-Apr-2015	Examination	Liver function test <none>		
14-Apr-2015	Examination	Thyroid hormone tests <none>		
14-Apr-2015	Examination	Urea and electrolytes <none>		
14-Apr-2015	Examination	Haemoglobin A1c level - IFCC standardised The Hba1c analyser has changed to TOSOH G8. Please note this method has on average a 5% positive bias from the IFCC secondary reference method. For HbA1c performance criteria are based on biological variation and clinical need. Acceptable performance has therefore been defined as ? 7% from the IFCC target.	mmol/mol	
14-Apr-2015	Examination	Haemoglobin A1c level - IFCC standardised	mmol/mol	57 mmol/mol
14-Apr-2015	Examination	Serum bicarbonate	25 mmol/L	
14-Apr-2015	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	6.1 ratio	
14-Apr-2015	Examination	Free T4 level	13.8 pmol/L	
14-Apr-2015	Examination	Fasting blood test due Fasting Status - Yes		
14-Apr-2015	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	
14-Apr-2015	Examination	Serum albumin:		
		Serum albumin	46 g/L	(Range: 35 - 50)
14-Apr-2015	Examination	Serum albumin:		
		Serum albumin	46 g/L	(Range: 35 - 50)
14-Apr-2015	Examination	Serum alkaline phosphatase U/L:		
		Serum alkaline phosphatase U/L	92 U/L	(Range: 30 - 130)
14-Apr-2015	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L: Above high reference limit		
		Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	76 U/L	(Range: 5 - 55)
14-Apr-2015	Examination	Serum bilirubin level:		
		Serum bilirubin level	12 umol/L	(No range available)
14-Apr-2015	Examination	Serum calcium <none>:		
		Serum calcium <none>	mmol/L	(No range available)
14-Apr-2015	Examination	Corrected serum calcium level: Below low reference limit		
		Corrected serum calcium level	2.17 mmol/L	(Range: 2.2 - 2.6)
14-Apr-2015	Examination	Serum chloride:		
		Serum chloride	101 mmol/L	(Range: 95 - 108)
14-Apr-2015	Examination	Serum cholesterol:		
		Serum cholesterol	4.6 mmol/L	(No range available)
14-Apr-2015	Examination	Serum creatinine:		
		Serum creatinine	71 umol/L	(Range: 60 - 110)
14-Apr-2015	Examination	Serum HDL cholesterol level: Below low reference limit		
		Serum HDL cholesterol level	0.75 mmol/L	(Range: 0.9 - 1.8)
14-Apr-2015	Examination	Serum LDL cholesterol level:		
		Serum LDL cholesterol level	2.8 mmol/L	(No range available)
14-Apr-2015	Examination	Serum potassium:		
		Serum potassium	4.5 mmol/L	(Range: 3.5 - 5.3)
14-Apr-2015	Examination	Serum sodium:		
		Serum sodium	141 mmol/L	(Range: 133 - 146)
14-Apr-2015	Examination	Serum triglycerides: Above high reference limit		
		Serum triglycerides	2.4 mmol/L	(No range available)
14-Apr-2015	Examination	Serum TSH level mU/L:		
		Serum TSH level mU/L	0.7 mU/L	(Range: 0.2 - 5)
14-Apr-2015	Examination	Serum urea level:		
		Serum urea level	3.7 mmol/L	(Range: 2.5 - 7.8)
14-Apr-2015	Examination	Plasma glucose level <none>:		
		Plasma glucose level <none>	mmol/L	(No range available)
14-Apr-2015	Examination	Plasma glucose level: Above high reference limit		
		Plasma glucose level	7.4 mmol/L	(Range: 3 - 6)
14-Apr-2015	Examination	Serum lipids <none>:		
		Serum lipids <none>		(No range available)
14-Apr-2015	Examination	Liver function test <none>:		
		Liver function test <none>		(No range available)
14-Apr-2015	Examination	Thyroid hormone tests <none>:		
		Thyroid hormone tests <none>		(No range available)
14-Apr-2015	Examination	Urea and electrolytes <none>:		
		Urea and electrolytes <none>		(No range available)
14-Apr-2015	Examination	Haemoglobin A1c level - IFCC standardised The Hba1c analyser has changed to TOSOH G8. Please note this method has on average a 5% positive bias from the IFCC secondary reference method. For HbA1c performance criteria are based on biological variation and clinical need. Acceptable performance has therefore been defined as ? 7% from the IFCC target.	mmol/mol	(No range available)
14-Apr-2015	Examination	Haemoglobin A1c level - IFCC standardised mmol/mol: Above high reference limit		
		Haemoglobin A1c level - IFCC standardised	mmol/mol	57 mmol/mol (Range: 20 - 42)
14-Apr-2015	Examination	Serum bicarbonate:		
		Serum bicarbonate	25 mmol/L	(Range: 22 - 29)
14-Apr-2015	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio: Above high reference limit		
		Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	6.1 ratio	(No range available)

14-Apr-2015	Examination	Free T4 level:		
		Free T4 level	13.8 pmol/L	(Range: 9 - 21)
14-Apr-2015	Examination	Fasting blood test due	Fasting Status - Yes:	
		Fasting blood test due	Fasting Status - Yes	(No range available)
14-Apr-2015	Examination	GFR calculated abbreviated MDRD	Estimated EGFR - >59:	
		GFR calculated abbreviated MDRD	Estimated EGFR - mL/min	(No range available)
		>59		

14-Apr-2015 *** Repeat Issue**

Examination	O/E - blood pressure reading	144 / 82 mm Hg
Administration (P3)	Consultation Bp 144/82 Fbc u&e's lft tft cal FAST chol gluc HbA1C egfr B12 folate ferritin	

24-Mar-2015 *** Repeat Issue**

Symptom	Exercise grading	
Examination	O/E - blood pressure reading	144 / 84 mm Hg
Administration (P3)	Consultation Bp 144/84 (all bloods fasting next visit)	
Examination	Ex smoker	/ / cigarettes / cigars / tobacco units per week
Examination	Moderate drinker - 3-6u/day	134 Kg
Examination	O/E - weight	41.3
Examination	Body Mass Index	1.8 m
Examination	O/E - height	

18-Mar-2015 *** Repeat Issue****29-Jan-2015 ***** Clinic**

23-Dec-2014	Intervention	Lifestyle counselling
23-Dec-2014	Intervention	Lifestyle advice regarding hypertension
23-Dec-2014	Symptom	Aerobic exercise 2 times/week
23-Dec-2014	Examination (P3)	Scot-PASQ - Scottish Physical Activity Screening Questions
23-Dec-2014	Diagnosis (P3)	Exercise assessment completed

13-Jan-2015 *** Administration****30-Oct-2014 ***** Repeat Issue****01-July-2014 ***** Repeat Issue****23-Jun-2014 ***** Repeat Issue****10-Mar-2014 ***** Administration****27-Feb-2014 ***** Clinic**

23-Dec-2013	Intervention	Advice aim for 30 min of mod act on 5 days or more each week Not very active, knows that it would be better for his health as this has all been discussed
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14-Jan-2014 *** Administration****23-Dec-2013 ***** Clinic**

Administration (P3)	Consultation Bp138/82 Discussed blood results and lifestyle changes, will also look at Daibetes UK website rpt fast gluc and hba1c 3/12. Xpert leaflet given
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16-Dec-2013 ***** Results recording

12-Dec-2013	Examination	Serum calcium <none>	mmol/L	
12-Dec-2013	Examination	Serum TSH level mU/L	1.82 mU/L	
12-Dec-2013	Examination	Plasma glucose level <none>	mmol/L	
12-Dec-2013	Examination	Thyroid hormone tests <none>		
12-Dec-2013	Examination	Haemoglobin A1c level - IFCC standardised mmol/mol	52 mmol/mol	
12-Dec-2013	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	5.9 ratio	
12-Dec-2013	Examination	Free T4 level	12.9 pmol/L	
12-Dec-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	
12-Dec-2013	Examination	Serum calcium<none>:		
		Serum calcium <none>	mmol/L	(No range available)
12-Dec-2013	Examination	Serum TSH levelmU/L:		
		Serum TSH level mU/L	1.82 mU/L	(Range: 0.2 - 5)
12-Dec-2013	Examination	Plasma glucose level<none>:		
		Plasma glucose level <none>	mmol/L	(No range available)
12-Dec-2013	Examination	Thyroid hormone tests<none>:		
		Thyroid hormone tests <none>		(No range available)
12-Dec-2013	Examination	Haemoglobin A1c level - IFCC standardisedmmol/mol:	Above high reference limit	
		Haemoglobin A1c level - IFCC standardised mmol/mol	52 mmol/mol	(Range: 20 - 42)
12-Dec-2013	Examination	Total cholesterol:HDL ratioTotal Cholesterol: HDL ratio:	Above high reference limit	
		Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	5.9 ratio	(No range available)
12-Dec-2013	Examination	Free T4 level:		
		Free T4 level	12.9 pmol/L	(Range: 9 - 21)
12-Dec-2013	Examination	GFR calculated abbreviated MDRDEstimated EGFR - >59:		
		GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	(No range available)

13-Dec-2013 ***** Results recording

12-Dec-2013	Examination	Eosinophil count x10 ⁹ /L	0.3 10 ⁹ /L	
12-Dec-2013	Examination	Haemoglobin estimation	15.7 g/dL	
12-Dec-2013	Examination	Mean corpusc. haemoglobin(MCH) pg	26.9 pg/mL	
12-Dec-2013	Examination	Mean corpusc. Hb. conc. (MCHC)	30.9 g/dL	
12-Dec-2013	Examination	Mean corpuscular volume (MCV)	86.8 fL	
12-Dec-2013	Examination	Monocyte count x10 ⁹ /L	0.9 10 ⁹ /L	
12-Dec-2013	Examination	Neutrophil count x10 ⁹ /L	7 10 ⁹ /L	
12-Dec-2013	Examination	Platelet count x10 ⁹ /L	281 10 ⁹ /L	
12-Dec-2013	Examination	Red blood cell (RBC) count x10 ¹² /L	5.85 10 ⁻²	
12-Dec-2013	Examination	Total white blood count x10 ⁹ /L	12.2 10 ⁹ /L	
12-Dec-2013	Examination	Lymphocyte count x10 ⁹ /L	3.7 10 ⁹ /L	
12-Dec-2013	Examination	Full blood count - FBC <none>		
12-Dec-2013	Examination	Large unstained cells x10 ⁹ /L	0.3 10 ⁹ /L	
12-Dec-2013	Examination	Haematocrit	0.508 L/L	
12-Dec-2013	Examination	Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	
12-Dec-2013	Examination	Red blood cell distribution width %	13.5 %	
12-Dec-2013	Examination	Eosinophil countx10⁹/L:		
		Eosinophil count x10 ⁹ /L	0.3 10 ⁹ /L	(No range available)
12-Dec-2013	Examination	Haemoglobin estimation:		
		Haemoglobin estimation	15.7 g/dL	(Range: 13.5 - 18)
12-Dec-2013	Examination	Mean corpusc. haemoglobin(MCH)pg: Below low reference limit		
		Mean corpusc. haemoglobin(MCH) pg	26.9 pg/mL	(Range: 27 - 32)
12-Dec-2013	Examination	Mean corpusc. Hb. conc. (MCHC): Below low reference limit		
		Mean corpusc. Hb. conc. (MCHC)	30.9 g/dL	(Range: 32 - 36)
12-Dec-2013	Examination	Mean corpuscular volume (MCV):		
		Mean corpuscular volume (MCV)	86.8 fL	(Range: 80 - 100)
12-Dec-2013	Examination	Monocyte countx10⁹/L: Above high reference limit		
		Monocyte count x10 ⁹ /L	0.9 10 ⁹ /L	(Range: 0.2 - 0.8)
12-Dec-2013	Examination	Neutrophil countx10⁹/L:		
		Neutrophil count x10 ⁹ /L	7 10 ⁹ /L	(Range: 2 - 7.5)
12-Dec-2013	Examination	Platelet countx10⁹/L:		
		Platelet count x10 ⁹ /L	281 10 ⁹ /L	(Range: 140 - 450)
12-Dec-2013	Examination	Red blood cell (RBC) countx10¹²/L:		
		Red blood cell (RBC) count x10 ¹² /L	5.85 10 ⁻²	(Range: 4.5 - 6.5)
12-Dec-2013	Examination	Total white blood countx10⁹/L: Above high reference limit		
		Total white blood count x10 ⁹ /L	12.2 10 ⁹ /L	(Range: 4 - 11)
12-Dec-2013	Examination	Lymphocyte countx10⁹/L:		
		Lymphocyte count x10 ⁹ /L	3.7 10 ⁹ /L	(Range: 1 - 4)
12-Dec-2013	Examination	Full blood count - FBC<none>:		
		Full blood count - FBC <none>		(No range available)
12-Dec-2013	Examination	Large unstained cellsx10⁹/L:		
		Large unstained cells x10 ⁹ /L	0.3 10 ⁹ /L	(No range available)
12-Dec-2013	Examination	Haematocrit:		
		Haematocrit	0.508 L/L	(Range: 0.4 - 0.54)
12-Dec-2013	Examination	Basophil countx10⁹/L:		
		Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
12-Dec-2013	Examination	Red blood cell distribution width%:		
		Red blood cell distribution width %	13.5 %	(Range: 11 - 16)

13-Dec-2013 ***** Results recording

12-Dec-2013	Examination	Serum albumin	52 g/L	
12-Dec-2013	Examination	Serum albumin	52 g/L	
12-Dec-2013	Examination	Serum alkaline phosphatase U/L	102 U/L	
12-Dec-2013	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	60 U/L	
12-Dec-2013	Examination	Serum bilirubin level	15 umol/L	
12-Dec-2013	Examination	Serum calcium <none>	mmol/L	
12-Dec-2013	Examination	Corrected serum calcium level	2.25 mmol/L	
12-Dec-2013	Examination	Serum chloride	102 mmol/L	
12-Dec-2013	Examination	Serum cholesterol	5.1 mmol/L	
12-Dec-2013	Examination	Serum creatinine	75 umol/L	
12-Dec-2013	Examination	Serum HDL cholesterol level	0.86 mmol/L	
12-Dec-2013	Examination	Serum LDL cholesterol level	3 mmol/L	
12-Dec-2013	Examination	Serum potassium	4.1 mmol/L	
12-Dec-2013	Examination	Serum sodium	139 mmol/L	
12-Dec-2013	Examination	Serum triglycerides	2.73 mmol/L	
12-Dec-2013	Examination	Serum urea level	5.6 mmol/L	
12-Dec-2013	Examination	Plasma glucose level <none>	mmol/L	
12-Dec-2013	Examination	Plasma glucose level	7.2 mmol/L	
12-Dec-2013	Examination	Serum lipids <none>		
12-Dec-2013	Examination	Liver function test <none>		
12-Dec-2013	Examination	Urea and electrolytes <none>		
12-Dec-2013	Examination	Serum bicarbonate	26 mmol/L	
12-Dec-2013	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	5.9 ratio	
12-Dec-2013	Examination	Fasting blood test due Fasting Status - Yes		
12-Dec-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	
12-Dec-2013	Examination	Serum albumin: Above high reference limit		
		Serum albumin	52 g/L	(Range: 35 - 50)
12-Dec-2013	Examination	Serum albumin: Above high reference limit		
		Serum albumin	52 g/L	(Range: 35 - 50)
12-Dec-2013	Examination	Serum alkaline phosphatase U/L:		
		Serum alkaline phosphatase U/L	102 U/L	(Range: 30 - 130)
12-Dec-2013	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L: Above high reference limit		
		Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	60 U/L	(Range: 5 - 55)
12-Dec-2013	Examination	Serum bilirubin level:		
		Serum bilirubin level	15 umol/L	(No range available)
12-Dec-2013	Examination	Serum calcium <none>:		
		Serum calcium <none>	mmol/L	(No range available)
12-Dec-2013	Examination	Corrected serum calcium level:		
		Corrected serum calcium level	2.25 mmol/L	(Range: 2.2 - 2.6)
12-Dec-2013	Examination	Serum chloride:		
		Serum chloride	102 mmol/L	(Range: 95 - 108)
12-Dec-2013	Examination	Serum cholesterol: Above high reference limit		
		Serum cholesterol	5.1 mmol/L	(No range available)
12-Dec-2013	Examination	Serum creatinine:		
		Serum creatinine	75 umol/L	(Range: 60 - 110)
12-Dec-2013	Examination	Serum HDL cholesterol level: Below low reference limit		
		Serum HDL cholesterol level	0.86 mmol/L	(Range: 0.9 - 1.8)
12-Dec-2013	Examination	Serum LDL cholesterol level:		
		Serum LDL cholesterol level	3 mmol/L	(No range available)
12-Dec-2013	Examination	Serum potassium:		
		Serum potassium	4.1 mmol/L	(Range: 3.5 - 5.3)
12-Dec-2013	Examination	Serum sodium:		
		Serum sodium	139 mmol/L	(Range: 133 - 146)
12-Dec-2013	Examination	Serum triglycerides: Above high reference limit		
		Serum triglycerides	2.73 mmol/L	(No range available)
12-Dec-2013	Examination	Serum urea level:		
		Serum urea level	5.6 mmol/L	(Range: 2.5 - 7.8)
12-Dec-2013	Examination	Plasma glucose level <none>:		
		Plasma glucose level <none>	mmol/L	(No range available)
12-Dec-2013	Examination	Plasma glucose level: Above high reference limit		
		Plasma glucose level	7.2 mmol/L	(Range: 3 - 6)
12-Dec-2013	Examination	Serum lipids <none>:		
		Serum lipids <none>		(No range available)
12-Dec-2013	Examination	Liver function test <none>:		
		Liver function test <none>		(No range available)
12-Dec-2013	Examination	Urea and electrolytes <none>:		
		Urea and electrolytes <none>		(No range available)
12-Dec-2013	Examination	Serum bicarbonate:		
		Serum bicarbonate	26 mmol/L	(Range: 22 - 29)
12-Dec-2013	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio: Above high reference limit		
		Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	5.9 ratio	(No range available)
12-Dec-2013	Examination	Fasting blood test due Fasting Status - Yes:		
		Fasting blood test due Fasting Status - Yes		(No range available)
12-Dec-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59:		
		GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	(No range available)

12-Dec-2013 *** Surgery consultation**

Intervention Consultation fbc, hba1c, u&es, lfts, calcium, tfts and
(P3) fasting lipids and gluc obtained. ***** Gourlay

27-Nov-2013 *** Clinic**

Administration Consultation Bp138/82 r/v 1/12
(P3)
Diagnosis Exercise status screening light exercise
(P3)

14-Nov-2013 *** Results recording**

13-Nov-2013	Examination	Serum chloride	104 mmol/L	
13-Nov-2013	Examination	Serum creatinine	71 umol/L	
13-Nov-2013	Examination	Serum potassium	4.2 mmol/L	
13-Nov-2013	Examination	Serum sodium	138 mmol/L	
13-Nov-2013	Examination	Serum urea level	6.2 mmol/L	
13-Nov-2013	Examination	Urea and electrolytes	<none>	
13-Nov-2013	Examination	Serum bicarbonate	25 mmol/L	
13-Nov-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR -	mL/min	
		>59		
13-Nov-2013	Examination	Serum chloride:		
		Serum chloride	104 mmol/L	(Range: 95 - 108)
13-Nov-2013	Examination	Serum creatinine:		
		Serum creatinine	71 umol/L	(Range: 60 - 110)
13-Nov-2013	Examination	Serum potassium:		
		Serum potassium	4.2 mmol/L	(Range: 3.5 - 5.3)
13-Nov-2013	Examination	Serum sodium:		
		Serum sodium	138 mmol/L	(Range: 133 - 146)
13-Nov-2013	Examination	Serum urea level:		
		Serum urea level	6.2 mmol/L	(Range: 2.5 - 7.8)
13-Nov-2013	Examination	Urea and electrolytes<none>:		
		Urea and electrolytes <none>		(No range available)
13-Nov-2013	Examination	Serum bicarbonate:		
		Serum bicarbonate	25 mmol/L	(Range: 22 - 29)
13-Nov-2013	Examination	GFR calculated abbreviated MDRDEstimated EGFR -	>59:	
		GFR calculated abbreviated MDRD Estimated EGFR -	mL/min	(No range available)
		>59		

13-Nov-2013 *** Clinic**

Administration Consultation Bp148/90 r/v 2/52 u&e's egfr
(P3)

06-Nov-2013 *** Repeat Issue****17-Oct-2013 ***** Results recording**

16-Oct-2013	Examination	Serum chloride	103 mmol/L	
16-Oct-2013	Examination	Serum creatinine	80 umol/L	
16-Oct-2013	Examination	Serum potassium	4.2 mmol/L	
16-Oct-2013	Examination	Serum sodium	137 mmol/L	
16-Oct-2013	Examination	Serum urea level	4.6 mmol/L	
16-Oct-2013	Examination	Urea and electrolytes	<none>	
16-Oct-2013	Examination	Serum bicarbonate	27 mmol/L	
16-Oct-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR -	mL/min	
		>59		
16-Oct-2013	Examination	Serum chloride:		
		Serum chloride	103 mmol/L	(Range: 95 - 108)
16-Oct-2013	Examination	Serum creatinine:		
		Serum creatinine	80 umol/L	(Range: 60 - 110)
16-Oct-2013	Examination	Serum potassium:		
		Serum potassium	4.2 mmol/L	(Range: 3.5 - 5.3)
16-Oct-2013	Examination	Serum sodium:		
		Serum sodium	137 mmol/L	(Range: 133 - 146)
16-Oct-2013	Examination	Serum urea level:		
		Serum urea level	4.6 mmol/L	(Range: 2.5 - 7.8)
16-Oct-2013	Examination	Urea and electrolytes<none>:		
		Urea and electrolytes <none>		(No range available)
16-Oct-2013	Examination	Serum bicarbonate:		
		Serum bicarbonate	27 mmol/L	(Range: 22 - 29)
16-Oct-2013	Examination	GFR calculated abbreviated MDRDEstimated EGFR -	>59:	
		GFR calculated abbreviated MDRD Estimated EGFR -	mL/min	(No range available)
		>59		

16-Oct-2013 *** Clinic**

Intervention Lifestyle counselling
Intervention Lifestyle advice regarding hypertension
Administration Consultation Bp142/80 r/v 1/12 u&e's
(P3)

02-Oct-2013 ***** Clinic

Examination O/E - blood pressure reading
 Administration Consultation Bp142/82 r/v 2/52 with u&e's
 (P3)

142 / 82 mm Hg

18-Sept-2013 *** Administration**

10-Sept-2013 Examination	Average 24 hour systolic blood pressure	148/100	148 / 100 mm Hg	
10-Sept-2013 Examination	Echocardiogram normal		%	
10-Sept-2013 Examination	Echocardiogram normal:			
	Echocardiogram normal		%	(No range available)

18-Sept-2013 *** Surgery consultation**

Administration Administration NOS See BP. Add cardioplen.
 (P3)

18-Sept-2013 *** Repeat Issue**

Examination O/E - blood pressure reading
 Administration Consultation Bp 162/102
 (P3)

162 / 102 mm Hg

17-Sept-2013 *** Medicine Management****04-Sept-2013 ***** Results recording**

03-Sept-2013 Examination	Serum chloride	102 mmol/L	
03-Sept-2013 Examination	Serum creatinine	70 umol/L	
03-Sept-2013 Examination	Serum potassium	4.1 mmol/L	
03-Sept-2013 Examination	Serum sodium	138 mmol/L	
03-Sept-2013 Examination	Serum urea level	4 mmol/L	
03-Sept-2013 Examination	Urea and electrolytes <none>		
03-Sept-2013 Examination	Serum bicarbonate	28 mmol/L	
03-Sept-2013 Examination	GFR calculated abbreviated MDRD Estimated EGFR -	mL/min	
	>59		
03-Sept-2013 Examination	Serum chloride:		
	Serum chloride	102 mmol/L	(Range: 95 - 108)
03-Sept-2013 Examination	Serum creatinine:		
	Serum creatinine	70 umol/L	(Range: 60 - 110)
03-Sept-2013 Examination	Serum potassium:		
	Serum potassium	4.1 mmol/L	(Range: 3.5 - 5.3)
03-Sept-2013 Examination	Serum sodium:		
	Serum sodium	138 mmol/L	(Range: 133 - 146)
03-Sept-2013 Examination	Serum urea level:		
	Serum urea level	4 mmol/L	(Range: 2.5 - 7.8)
03-Sept-2013 Examination	Urea and electrolytes<none>:		
	Urea and electrolytes <none>		(No range available)
03-Sept-2013 Examination	Serum bicarbonate:		
	Serum bicarbonate	28 mmol/L	(Range: 22 - 29)
03-Sept-2013 Examination	GFR calculated abbreviated MDRD Estimated EGFR -	>59:	
	GFR calculated abbreviated MDRD Estimated EGFR -	mL/min	(No range available)
	>59		

03-Sept-2013 *** Repeat Issue**

Administration Consultation Bp 160/100 u&e's & egfr
 (P3)

02-Sept-2013 *** Surgery consultation**

Diagnosis Essential hypertension
 (P1)
 Diagnosis Essential hypertension

21-Aug-2013 *** Results recording**

20-Aug-2013	Examination	Serum chloride	102 mmol/L	
20-Aug-2013	Examination	Serum creatinine	81 umol/L	
20-Aug-2013	Examination	Serum potassium	4.1 mmol/L	
20-Aug-2013	Examination	Serum sodium	139 mmol/L	
20-Aug-2013	Examination	Serum urea level	4.2 mmol/L	
20-Aug-2013	Examination	Urea and electrolytes <none>		
20-Aug-2013	Examination	Serum bicarbonate	28 mmol/L	
20-Aug-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	
20-Aug-2013	Examination	Serum chloride: Serum chloride	102 mmol/L	(Range: 95 - 108)
20-Aug-2013	Examination	Serum creatinine: Serum creatinine	81 umol/L	(Range: 60 - 110)
20-Aug-2013	Examination	Serum potassium: Serum potassium	4.1 mmol/L	(Range: 3.5 - 5.3)
20-Aug-2013	Examination	Serum sodium: Serum sodium	139 mmol/L	(Range: 133 - 146)
20-Aug-2013	Examination	Serum urea level: Serum urea level	4.2 mmol/L	(Range: 2.5 - 7.8)
20-Aug-2013	Examination	Urea and electrolytes<none>: Urea and electrolytes <none>		(No range available)
20-Aug-2013	Examination	Serum bicarbonate: Serum bicarbonate	28 mmol/L	(Range: 22 - 29)
20-Aug-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59: GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	(No range available)

20-Aug-2013 *** Clinic**

Examination	O/E - blood pressure reading	158 / 110 mm Hg
Administration (P3)	Consultation Bp158/110, 24 hour monitor on at present. Ramipril 5mgs at present, up to 10mgs tomorrow. u&e's egfr	

14-Aug-2013 *** Medicine Management**

Administration (P3)	Consultation Intermittent, transient untriggered headaches (bilateral). BP 166/110. Plan - continue to titrate Ramipril up with PN and GP f/u. Discussed importance of lifestyle - trial orlistat
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06-Aug-2013 *** Repeat Issue**

Examination	O/E - blood pressure reading	142 / 86 mm Hg
Administration (P3)	Consultation Bp 142/86 (pink cuff) (not sure of its accuracy)	

29-July-2013 *** Surgery consultation**

Administration (P3)	Consultation Discussed slight rise in glucose and LFTs with low HDL, obesity and hypertension indicative of metabolic syndrome. Losing weight. Repeat bloods with BP PN.
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25-July-2013 *** Surgery consultation**

Administration (P3)	Administration NOS Refer for echocardiogram
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25-July-2013 *** Repeat Issue****19-July-2013 ***** Surgery consultation**

Administration (P3)	Consultation Discussed metabolic syndrome. Probably genetic. Morbid obesity, BMI 42+, BP 160+/130 (medium cuff flew off), cholesterol of. Unemployed *****/ security guard. Married to ***** 8 years and 2 ***** under 5years. Wakes up call. He does the cooking and eats large quantities of 'junk'. Aggressive approach to weight loss and hypertension, starting with ramipril and rapid up titration. CXR and ECG for LVH. BP, weight and fasting bloods 2/52 and report results to JM fortnightly.	
Examination	O/E - weight	136.7 Kg
Examination	Body Mass Index	42.1

18-July-2013 *** Surgery consultation****11-July-2013 ***** Surgery consultation**

06-July-2013 ***** Results recording

04-July-2013	Examination	Eosinophil count x10 ⁹ /L	0.4 10 ⁹ /L	
04-July-2013	Examination	Haemoglobin estimation	16.3 g/dL	
04-July-2013	Examination	Mean corpusc. haemoglobin(MCH) pg	26.3 pg/mL	
04-July-2013	Examination	Mean corpusc. Hb. conc. (MCHC)	30.8 g/dL	
04-July-2013	Examination	Mean corpuscular volume (MCV)	85.6 fL	
04-July-2013	Examination	Monocyte count x10 ⁹ /L	0.8 10 ⁹ /L	
04-July-2013	Examination	Neutrophil count x10 ⁹ /L	4.9 10 ⁹ /L	
04-July-2013	Examination	Platelet count x10 ⁹ /L	303 10 ⁹ /L	
04-July-2013	Examination	Red blood cell (RBC) count x10 ¹² /L	6.18 10 ⁻²	
04-July-2013	Examination	Total white blood count x10 ⁹ /L	9.4 10 ⁹ /L	
04-July-2013	Examination	Lymphocyte count x10 ⁹ /L	3 10 ⁹ /L	
04-July-2013	Examination	Full blood count - FBC <none>		
04-July-2013	Examination	Large unstained cells x10 ⁹ /L	0.3 10 ⁹ /L	
04-July-2013	Examination	Haematocrit	0.529 L/L	
04-July-2013	Examination	Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	
04-July-2013	Examination	Red blood cell distribution width %	13.2 %	
04-July-2013	Examination	Eosinophil count x10 ⁹ /L:		
04-July-2013	Examination	Eosinophil count x10 ⁹ /L	0.4 10 ⁹ /L	(No range available)
04-July-2013	Examination	Haemoglobin estimation:		
04-July-2013	Examination	Haemoglobin estimation	16.3 g/dL	(Range: 13.5 - 18)
04-July-2013	Examination	Mean corpusc. haemoglobin(MCH) pg: Below low reference limit		
04-July-2013	Examination	Mean corpusc. haemoglobin(MCH) pg	26.3 pg/mL	(Range: 27 - 32)
04-July-2013	Examination	Mean corpusc. Hb. conc. (MCHC): Below low reference limit		
04-July-2013	Examination	Mean corpusc. Hb. conc. (MCHC)	30.8 g/dL	(Range: 32 - 36)
04-July-2013	Examination	Mean corpuscular volume (MCV):		
04-July-2013	Examination	Mean corpuscular volume (MCV)	85.6 fL	(Range: 80 - 100)
04-July-2013	Examination	Monocyte count x10 ⁹ /L:		
04-July-2013	Examination	Monocyte count x10 ⁹ /L	0.8 10 ⁹ /L	(Range: 0.2 - 0.8)
04-July-2013	Examination	Neutrophil count x10 ⁹ /L:		
04-July-2013	Examination	Neutrophil count x10 ⁹ /L	4.9 10 ⁹ /L	(Range: 2 - 7.5)
04-July-2013	Examination	Platelet count x10 ⁹ /L:		
04-July-2013	Examination	Platelet count x10 ⁹ /L	303 10 ⁹ /L	(Range: 140 - 450)
04-July-2013	Examination	Red blood cell (RBC) count x10 ¹² /L:		
04-July-2013	Examination	Red blood cell (RBC) count x10 ¹² /L	6.18 10 ⁻²	(Range: 4.5 - 6.5)
04-July-2013	Examination	Total white blood count x10 ⁹ /L:		
04-July-2013	Examination	Total white blood count x10 ⁹ /L	9.4 10 ⁹ /L	(Range: 4 - 11)
04-July-2013	Examination	Lymphocyte count x10 ⁹ /L:		
04-July-2013	Examination	Lymphocyte count x10 ⁹ /L	3 10 ⁹ /L	(Range: 1 - 4)
04-July-2013	Examination	Full blood count - FBC <none>:		
04-July-2013	Examination	Full blood count - FBC <none>		(No range available)
04-July-2013	Examination	Large unstained cells x10 ⁹ /L:		
04-July-2013	Examination	Large unstained cells x10 ⁹ /L	0.3 10 ⁹ /L	(No range available)
04-July-2013	Examination	Haematocrit:		
04-July-2013	Examination	Haematocrit	0.529 L/L	(Range: 0.4 - 0.54)
04-July-2013	Examination	Basophil count x10 ⁹ /L:		
04-July-2013	Examination	Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
04-July-2013	Examination	Red blood cell distribution width %:		
04-July-2013	Examination	Red blood cell distribution width %	13.2 %	(Range: 11 - 16)

06-July-2013 *** Results recording**

04-July-2013	Examination	Serum albumin	47 g/L	
04-July-2013	Examination	Serum alkaline phosphatase U/L	135 U/L	
04-July-2013	Examination	Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	74 U/L	
04-July-2013	Examination	Serum bilirubin level	11 umol/L	
04-July-2013	Examination	Serum chloride	104 mmol/L	
04-July-2013	Examination	Serum cholesterol	3.6 mmol/L	
04-July-2013	Examination	Serum creatinine	72 umol/L	
04-July-2013	Examination	Serum HDL cholesterol level	0.81 mmol/L	
04-July-2013	Examination	Serum LDL cholesterol level	1.8 mmol/L	
04-July-2013	Examination	Serum potassium	3.9 mmol/L	
04-July-2013	Examination	Serum sodium	140 mmol/L	
04-July-2013	Examination	Serum triglycerides	2.08 mmol/L	
04-July-2013	Examination	Serum TSH level mU/L	1.45 mU/L	
04-July-2013	Examination	Serum urea level	3.6 mmol/L	
04-July-2013	Examination	Plasma glucose level Reference Range quoted for Glucose is based on a fasting sample.	mmol/L	
04-July-2013	Examination	Plasma glucose level	6.5 mmol/L	
04-July-2013	Examination	Serum lipids <none>		
04-July-2013	Examination	Liver function test <none>		
04-July-2013	Examination	Thyroid hormone tests <none>		
04-July-2013	Examination	Urea and electrolytes <none>		
04-July-2013	Examination	Serum bicarbonate	26 mmol/L	
04-July-2013	Examination	Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	4.4 ratio	
04-July-2013	Examination	Free T4 level	15.5 pmol/L	
04-July-2013	Examination	Fasting blood test due Fasting Status - ?		
04-July-2013	Examination	GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	
04-July-2013	Examination	Serum albumin:		
		Serum albumin	47 g/L	(Range: 35 - 50)
04-July-2013	Examination	Serum alkaline phosphataseU/L: Above high reference limit		
		Serum alkaline phosphatase U/L	135 U/L	(Range: 30 - 130)
04-July-2013	Examination	Serum alanine aminotransferase levelserum alanine aminotransferase level - U/L: Above high reference limit		
		Serum alanine aminotransferase level serum alanine aminotransferase level - U/L	74 U/L	(Range: 5 - 55)
04-July-2013	Examination	Serum bilirubin level:		
		Serum bilirubin level	11 umol/L	(No range available)
04-July-2013	Examination	Serum chloride:		
		Serum chloride	104 mmol/L	(Range: 95 - 108)
04-July-2013	Examination	Serum cholesterol:		
		Serum cholesterol	3.6 mmol/L	(No range available)
04-July-2013	Examination	Serum creatinine:		
		Serum creatinine	72 umol/L	(Range: 60 - 110)
04-July-2013	Examination	Serum HDL cholesterol level: Below low reference limit		
		Serum HDL cholesterol level	0.81 mmol/L	(Range: 0.9 - 1.8)
04-July-2013	Examination	Serum LDL cholesterol level:		
		Serum LDL cholesterol level	1.8 mmol/L	(No range available)
04-July-2013	Examination	Serum potassium:		
		Serum potassium	3.9 mmol/L	(Range: 3.5 - 5.3)
04-July-2013	Examination	Serum sodium:		
		Serum sodium	140 mmol/L	(Range: 133 - 146)
04-July-2013	Examination	Serum triglycerides:		
		Serum triglycerides	2.08 mmol/L	(No range available)
04-July-2013	Examination	Serum TSH levelmU/L:		
		Serum TSH level mU/L	1.45 mU/L	(Range: 0.2 - 5)
04-July-2013	Examination	Serum urea level:		
		Serum urea level	3.6 mmol/L	(Range: 2.5 - 7.8)
04-July-2013	Examination	Plasma glucose levelReference Range quoted for Glucose is based on a fasting sample.:		
		Plasma glucose level Reference Range quoted for Glucose is based on a fasting sample.	mmol/L	(No range available)
04-July-2013	Examination	Plasma glucose level: Above high reference limit		
		Plasma glucose level	6.5 mmol/L	(Range: 3 - 6)
04-July-2013	Examination	Serum lipids<none>:		
		Serum lipids <none>		(No range available)
04-July-2013	Examination	Liver function test<none>:		
		Liver function test <none>		(No range available)
04-July-2013	Examination	Thyroid hormone tests<none>:		
		Thyroid hormone tests <none>		(No range available)
04-July-2013	Examination	Urea and electrolytes<none>:		
		Urea and electrolytes <none>		(No range available)
04-July-2013	Examination	Serum bicarbonate:		
		Serum bicarbonate	26 mmol/L	(Range: 22 - 29)
04-July-2013	Examination	Total cholesterol:HDL ratioTotal Cholesterol: HDL ratio:		
		Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	4.4 ratio	(No range available)
04-July-2013	Examination	Free T4 level:		
		Free T4 level	15.5 pmol/L	(Range: 9 - 21)
04-July-2013	Examination	Fasting blood test dueFasting Status - ?:		
		Fasting blood test due Fasting Status - ?		(No range available)
04-July-2013	Examination	GFR calculated abbreviated MDRDEstimated EGFR - >59:		
		GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	(No range available)

05-July-2013 *** Medicine Management**

04-July-2013 *** Surgery consultation**

Administration Administration NOS See BP. Repeat 2/52 PN.
(P3)

04-July-2013 *** Surgery consultation**

Examination O/E - blood pressure reading Patient had attended and 188 / 139 mm Hg
was seen by Dr De Wet on Tuesday, BP was high at visit
and GP requested a recheck. BP remains high.

Administration Consultation Fasting bloods obtained as requested. BP
(P3) remains high at 188/139. Will notify Dr Murie today. *****
Gourlay

02-July-2013 *** Medicine Management**

Administration Consultation few weeks of intermittent chest pains -
(P3) anterior, left - pleuritic in nature, can be sharp or even
wake patient. No exercise or hobbies apart from 'gaming'.
Exam - obese, pulse regular 92, SaO2 99% RR 16/min,
resp clear, JACCOL normal, no bruits or murmurs, tender
on palpation over ant chest wall IMp - pleuritis Plan - sx
treatment, fasting bloods incl glucose and repeat BP.
Stopped smoking 2/52 ago

Examination Ex smoker

// cigarettes / cigars /
tobacco

Intervention Smoking cessation advice

26-Mar-2013 *** Administration**

Intervention Smoking cessation advice declined
(P3)

Administration Telephone encounter Phoned patient - current smoker -
(P3) offered appt with P/N re smoking cessation - declined

Examination Current smoker

// cigarettes / cigars /
tobacco

04-Oct-2012 *** Administration****14-Aug-2008 ***** Surgery consultation**

Administration Seen in GP's surgery Left disto-lateral ingrown toenail.
(P3) Rx Abx and review.

19-Mar-2008 *** Surgery consultation**

Administration Pat. GP7B/GP8B card from HB
(P2)

17-Sept-2007 *** Surgery consultation**

Administration White Scottish
(P3)

Administration Notes summary on computer
(P3) DATE_RECORDED=18/09/2007

14-Sept-2007 *** Surgery consultation**

Administration Patient encounter data NOS No record of tramadol. Appt.
(P3)

23-Aug-2007 *** Surgery consultation**

Intervention (P3)	Smoking cessation advice	
Symptom (P3)	Avoids even trivial exercise	
Diagnosis (P3)	FH: Ischaemic heart dis. >60	
Diagnosis (P3)	No FH: Diabetes	
Examination (P3)	O/E - blood pressure reading	148 / 92 mm Hg
Examination (P3)	Body mass index 30+ - obesity	
Administration Pat. (P2)	GP7B/GP8B card from HB	
Administration (P3)	Seen in GP's surgery Gland right neck with folliculitis barbae. Skin sensitive and doesn't like shaving. Keeps on cutting himself. No allergies	
Examination (P3)	Current smoker	0 / / cigarettes / cigars / tobacco
Examination (P3)	Alcohol intake within rec limit	0 units per week
Examination (P3)	O/E - weight	117 Kg
Examination (P3)	Body Mass Index	36.1
Examination (P3)	O/E - height	1.8 m

21-Aug-2007 *** Surgery consultation**

Administration Patient reg. form sent to HB
(P2)
Administration White Scottish
(P3)

20-Jun-2002 *** Surgery consultation**

Diagnosis
(P1) Sebaceous cyst of scrotum right :
DATE_RECORDED=17/09/2007

15-Feb-2001 *** Surgery consultation**

Diagnosis
(P1) Cellulitis of face and abscess on chin :
DATE_RECORDED=17/09/2007

28-Apr-2000 *** Surgery consultation**

Diagnosis
(P1) Ingrowing great toe nail infected

Medications (inc. issues)

Acute

01-Apr-2026 Cardioplen XL 5mg tablets (Chiesi Ltd)

56 tablet - 1 TABLET ONCE A DAY Notes for patient: Please book annual review including BP and bloods at the practice. January 2026

01-Apr-2026 Ramipril 10mg capsules

56 capsule - 1 CAPSULE ONCE A DAY

Repeat

03-Dec-2025 Cardioplen XL 5mg tablets (Chiesi Ltd)

56 tablet - 1 TABLET ONCE A DAY Notes for patient: Please book annual review including BP and bloods at the practice. January 2026

24-Jun-2024 Ramipril 10mg capsules

56 capsule - 1 CAPSULE ONCE A DAY

Past

24-Nov-2025 Ramipril 10mg capsules Acute Medication (Past)

56 capsule - 1 CAPSULE ONCE A DAY

24-Nov-2025 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)

56 tablet - 1 TABLET ONCE A DAY

26-Jun-2025 Ramipril 10mg capsules Acute Medication (Past)

56 capsule - 1 CAPSULE ONCE A DAY

26-Jun-2025 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)

56 tablet - 1 TABLET ONCE A DAY

03-Feb-2025 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Feb-2025 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

26-Sept-2024 Folic acid 5mg tablets Acute Medication (Past)
84 tablet - 1 TABLET ONCE A DAY

26-Sept-2024 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

26-Sept-2024 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

24-Jun-2024 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

24-Jun-2024 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-Mar-2024 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-Mar-2024 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Nov-2023 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Nov-2023 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

10-July-2023 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-July-2023 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

14-Apr-2023 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

14-Apr-2023 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

29-Dec-2022 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-Dec-2022 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

29-Sept-2022 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-Sept-2022 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

17-May-2022 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

17-May-2022 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Feb-2022 Cardioplen XL 5mg tablets (Chiesi Ltd) Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Feb-2022 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Feb-2022 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

26-Nov-2021 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

26-Nov-2021 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

20-Sept-2021 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

20-Sept-2021 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-May-2021 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

10-May-2021 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

18-Feb-2021 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

18-Feb-2021 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Dec-2020 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Dec-2020 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Dec-2020 Ramipril 10mg capsules Repeat Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

24-Sept-2020 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

24-Sept-2020 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

28-July-2020 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

28-July-2020 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

21-May-2020 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

21-May-2020 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

18-Mar-2020 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

18-Mar-2020 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

07-Jan-2020 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

07-Jan-2020 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

05-Nov-2019 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

05-Nov-2019 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

26-Aug-2019 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

26-Aug-2019 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

26-Aug-2019 Cardioplen XL 5mg tablets (Chiesi Ltd) Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

21-Jun-2019 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

21-Jun-2019 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

25-Apr-2019 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

25-Apr-2019 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

15-Feb-2019 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

15-Feb-2019 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-Dec-2018 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

10-Dec-2018 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

01-Oct-2018 Felodipine 5mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE DAILY

01-Oct-2018 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

01-Oct-2018 Ramipril 10mg capsules Repeat Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

30-July-2018 Felodipine 5mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE DAILY

30-July-2018 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

22-May-2018 Felodipine 5mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE DAILY

22-May-2018 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

15-Mar-2018 Felodipine 5mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE DAILY

15-Mar-2018 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

27-Dec-2017 Felodipine 5mg modified-release tablets Acute Medication (Past)
56 tablet - 1 TABLET ONCE DAILY

27-Dec-2017 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

27-Dec-2017 Felodipine 5mg modified-release tablets Repeat Medication (Past)
56 tablet - 1 TABLET ONCE DAILY

18-Sept-2017 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

18-Sept-2017 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

18-July-2017 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

18-July-2017 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

13-Apr-2017 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

13-Apr-2017 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

31-Jan-2017 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

31-Jan-2017 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Nov-2016 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Nov-2016 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-Sept-2016 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

29-Sept-2016 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Aug-2016 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

03-Aug-2016 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Aug-2016 Cardioplen XL 5mg tablets (Chiesi Ltd) Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

03-Aug-2016 Ramipril 10mg capsules Repeat Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

20-Apr-2016 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

20-Apr-2016 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

29-Jan-2016 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

29-Jan-2016 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

24-Aug-2015 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

24-Aug-2015 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

26-May-2015 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

26-May-2015 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

18-Mar-2015 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

18-Mar-2015 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

13-Jan-2015 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

13-Jan-2015 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

30-Oct-2014 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

30-Oct-2014 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

23-Jun-2014 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

23-Jun-2014 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

10-Mar-2014 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

10-Mar-2014 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

14-Jan-2014 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

14-Jan-2014 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

06-Nov-2013 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

06-Nov-2013 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

18-Sept-2013 Cardioplen XL 5mg tablets (Chiesi Ltd) Repeat Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

18-Sept-2013 Cardioplen XL 5mg tablets (Chiesi Ltd) Acute Medication (Past)
56 tablet - 1 TABLET ONCE A DAY

02-Sept-2013 Ramipril 10mg capsules Repeat Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

02-Sept-2013 Ramipril 10mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY

14-Aug-2013 Ramipril 5mg capsules Acute Medication (Past)
28 capsule - 1 CAPSULE ONCE A DAY FOR A WEEK, THEN TWO A DAY FOR A WEEK AND RECHECK BLOODS WITH NURSE, THEN GP APPOINTMENT

14-Aug-2013 Orlistat 120mg capsules Acute Medication (Past)
84 capsule - 1 CAPSULE THREE TIMES A DAY

19-July-2013 Ramipril 1.25mg capsules Acute Medication (Past)
56 capsule - 1 CAPSULE ONCE A DAY FOR A WEEK INCREASING TO 2 CAPSULES ONCE A DAY

14-Aug-2008 Flucloxacillin CAPS 250MG Acute Medication (Past)
28 - 1 Cap 4 times daily

23-Aug-2007 Flucloxacillin CAPS 250MG Acute Medication (Past)
40 - 1 Cap 4 times daily

Allergies

This section is empty.

Vaccinations

This section is empty.

Referrals

This section is empty.

Test Requests

31-Dec-9999 *****

Laboratory test requested

Remote Test request from Technidata system: NHSL-Blood scienceClinical Information: Priority: non-urgent, Ordered from: AHSL Labs, No samples collectedTest: Full Blood Count, Status: Requested, Updated: 03/12/2025Test: Urea & Electrolytes, Status: Requested, Updated: 03/12/2025Test: LFT, Status: Requested, Updated: 03/12/2025Test: Lipid, Status: Requested, Updated: 03/12/2025

Status

Innoculation Risk False

Priority Routine

Has Fasted? False

Is Pregnant? False

23-Sept-2024 *****

Laboratory test requested

Remote Test request from Technidata system: NHSL-Blood scienceClinical Information: Priority: non-urgent, Ordered from: AHSL Labs, All samples collectedTest: Full Blood Count, Status: Complete, Updated: 23/09/2024Test: IFCC HbA1C, Status: Complete, Updated: 23/09/2024Test: B12/Folate, Status: Complete, Updated: 23/09/2024Test: Ferritin, Status: Complete, Updated: 23/09/2024Test: Urea & Electrolytes, Status: Complete, Updated: 23/09/2024Test: LFT, Status: Complete, Updated: 23/09/2024Test: Lipid, Status: Complete, Updated: 23/09/2024Test: TFTs, Status: Complete, Updated: 23/09/2024Test: No therapy, Status: Complete, Updated: 23/09/2024

Status**Innoculation Risk** False**Priority** Routine**Has Fasted?** False**Is Pregnant?** False**31-Dec-9999 *******

Laboratory test requested

Remote Test request from Technidata system: NHSL-Blood scienceClinical Information: Priority: non-urgent, Ordered from: AHSL Labs, No samples collectedTest: Full Blood Count, Status: Requested, Updated: 04/10/2022Test: Urea & Electrolytes, Status: Requested, Updated: 04/10/2022Test: LFT, Status: Requested, Updated: 04/10/2022Test: Lipid, Status: Requested, Updated: 04/10/2022Test: IFCC HbA1C, Status: Requested, Updated: 04/10/2022Test: TFTs, Status: Requested, Updated: 04/10/2022Test: No therapy, Status: Requested, Updated: 04/10/2022

Status**Innoculation Risk** False**Priority** Routine**Has Fasted?** False**Is Pregnant?** False

Test Results

23-Sept-2024 *******Result:** Serum vitamin B12B12 deficiency unlikely.

Serum vitamin B12 B12 deficiency unlikely.

234 pg/mL

(Range: 197 - 771)

23-Sept-2024 *******Result:** Eosinophil countx 10⁹/L

High

Eosinophil count x 10⁹/L0.6 10⁹/L

(No range available)

23-Sept-2024 *******Result:** Serum ferritinHypertension - controlled

Serum ferritin Hypertension - controlled

ug/L

(No range available)

23-Sept-2024 *******Result:** Serum ferritinPossible iron overload. Check serum iron and transferrin saturation.

High

Serum ferritin Possible iron overload. Check serum iron and transferrin saturation.

429 ng/mL

(Range: 28 - 285)

23-Sept-2024 *******Result:** Serum folate

Low

Serum folate

2 ng/mL

(Range: 3.9 - 26.8)

23-Sept-2024 *******Result:** Haemoglobin estimation

Haemoglobin estimation

157 g/L

(Range: 135 - 180)

23-Sept-2024 *******Result:** Mean corpusc. haemoglobin(MCH)

Mean corpusc. haemoglobin(MCH)

28 pg

(Range: 27 - 32)

23-Sept-2024 *******Result:** Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)

324 g/L

(Range: 320 - 360)

23-Sept-2024 *******Result:** Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)

86.4 fL

(Range: 80 - 100)

23-Sept-2024 *******Result:** Monocyte countx 10⁹/LMonocyte count x 10⁹/L0.8 10⁹/L

(Range: 0.2 - 0.8)

23-Sept-2024 *******Result:** Neutrophil countx 10⁹/LNeutrophil count x 10⁹/L3.8 10⁹/L

(Range: 2 - 7.5)

23-Sept-2024 *******Result:** Platelet countx 10⁹/LPlatelet count x 10⁹/L292 10⁹/L

(Range: 140 - 450)

23-Sept-2024 *******Result:** Red blood cell (RBC) countx 10¹²/LRed blood cell (RBC) count x 10¹²/L5.6 10¹²/L

(Range: 4.5 - 6.5)

23-Sept-2024 *****

Result: Total white blood countx 10⁹/LTotal white blood count x 10⁹/L7.8 10⁹/L

(Range: 4 - 11)

23-Sept-2024 *****

Result: Percentage lymphocytesx 10⁹/LPercentage lymphocytes x 10⁹/L2.5 10⁹/L

(Range: 1 - 4)

23-Sept-2024 *****

Result: B12/folate levelHypertension - controlled

B12/folate level Hypertension - controlled

(No range available)

23-Sept-2024 *****

Result: Full blood count - FBCHypertension - controlled

Full blood count - FBC Hypertension - controlled

(No range available)

23-Sept-2024 *****

Result: Haemoglobin A1c level - IFCC standardisedHypertension - controlled

Haemoglobin A1c level - IFCC standardised Hypertension - controlled

mmol/mol

(No range available)

23-Sept-2024 *****

Result: Haemoglobin A1c level - IFCC standardisedHbA1c Reference Range: Normal Results =<42, Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.

High

Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results =<42, Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.

45 mmol/mol

(Range: 20 - 42)

23-Sept-2024 *****

Result: Haematocrit

Haematocrit

0.484 L/L

(Range: 0.4 - 0.54)

23-Sept-2024 *****

Result: Basophil countBasophils - x 10⁹/LBasophil count Basophils - x 10⁹/L0.1 10⁹/L

(No range available)

23-Sept-2024 *****

Result: Red blood cell distribution width

Red blood cell distribution width

13.5 %

(Range: 11 - 16)

23-Sept-2024 *****

Result: Differential white cell countDifferential whitecell count -

Differential white cell count Differential whitecell count -

(No range available)

23-Sept-2024 *****

Result: Serum albumin

Serum albumin

47 g/L

(Range: 35 - 50)

23-Sept-2024 *****

Result: Serum alkaline phosphataseU/L

Serum alkaline phosphatase U/L

109 U/L

(Range: 30 - 130)

23-Sept-2024 *****

Result: Serum alanine aminotransferase levelserum alanine aminotransferase level - U/L

Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

23 U/L

(Range: 5 - 55)

23-Sept-2024 *****

Result: Serum bilirubin level

Serum bilirubin level

5 umol/L

(No range available)

23-Sept-2024 *****

Result: Serum chloride

Serum chloride

104 mmol/L

(Range: 95 - 108)

23-Sept-2024 *****

Result: Serum cholesterol

Serum cholesterol

4.7 mmol/L

(No range available)

23-Sept-2024 *****

Result: Serum creatinine

Serum creatinine

81 umol/L

(Range: 60 - 110)

23-Sept-2024 *****

Result: Serum HDL cholesterol level

Serum HDL cholesterol level

0.93 mmol/L

(Range: 0.9 - 1.8)

23-Sept-2024 *****

Result: Serum LDL cholesterol level

Serum LDL cholesterol level

3 mmol/L

(No range available)

23-Sept-2024 *****

Result: Serum potassium

Serum potassium

3.9 mmol/L

(Range: 3.5 - 5.3)

23-Sept-2024 *****

Result: Serum sodium

Serum sodium

142 mmol/L

(Range: 133 - 146)

23-Sept-2024 *****

Result: Serum triglycerides

Serum triglycerides

1.8 mmol/L

(No range available)

23-Sept-2024 *****

Result: Serum TSH level mU/L

Serum TSH level mU/L

1.61 mU/L

(Range: 0.27 - 4.2)

23-Sept-2024 *****

Result: Serum urea level

Serum urea level

4.5 mmol/L

(Range: 2.5 - 7.8)

23-Sept-2024 *****

Result: Serum lipids Hypertension - controlled

Serum lipids Hypertension - controlled

(No range available)

23-Sept-2024 *****

Result: Liver function test Hypertension - controlled

Liver function test Hypertension - controlled

(No range available)

23-Sept-2024 *****

Result: Thyroid hormone tests Hypertension - controlled

Thyroid hormone tests Hypertension - controlled

(No range available)

23-Sept-2024 *****

Result: Urea and electrolytes Hypertension - controlled

Urea and electrolytes Hypertension - controlled

(No range available)

23-Sept-2024 *****

Result: Total cholesterol: HDL ratio Total Cholesterol: HDL ratio

High

Total cholesterol: HDL ratio Total Cholesterol: HDL ratio

5.1 ratio

(No range available)

23-Sept-2024 *****

Result: Free T4 level

Free T4 level

13.9 pmol/L

(Range: 12 - 22)

23-Sept-2024 *****

Result: GFR calculated abbreviated MDRD Estimated EGFR - ml/min/1.73m²GFR calculated abbreviated MDRD Estimated EGFR - ml/min/1.73m²59 mL/min/1.72m²

(No range available)

05-Oct-2020 *****

Result: Serum albumin

High

Serum albumin

52 g/L

(Range: 35 - 50)

05-Oct-2020 *****

Result: Serum alkaline phosphatase U/L

Serum alkaline phosphatase U/L

66 U/L

(Range: 30 - 130)

05-Oct-2020 *****

Result: Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

22 U/L

(Range: 5 - 55)

05-Oct-2020 *****

Result: Serum bilirubin level

Serum bilirubin level

17 umol/L

(No range available)

05-Oct-2020 *****

Result: Serum chloride

Serum chloride

100 mmol/L

(Range: 95 - 108)

05-Oct-2020 *****

Result: Serum cholesterol

Serum cholesterol

4.3 mmol/L

(No range available)

05-Oct-2020 *****

Result: Serum creatinine

Serum creatinine

88 umol/L

(Range: 60 - 110)

05-Oct-2020 *****

Result: Serum HDL cholesterol level

Serum HDL cholesterol level

0.97 mmol/L

(Range: 0.9 - 1.8)

05-Oct-2020 *****

Result: Serum LDL cholesterol level

Serum LDL cholesterol level

2.5 mmol/L

(No range available)

05-Oct-2020 *****

Result: Serum potassium

Serum potassium

4.3 mmol/L

(Range: 3.5 - 5.3)

05-Oct-2020 ***** Result: Serum sodium Serum sodium	139 mmol/L	(Range: 133 - 146)
05-Oct-2020 ***** Result: Serum triglycerides Serum triglycerides	1.9 mmol/L	(No range available)
05-Oct-2020 ***** Result: Serum TSH level <i>mU/L</i> Serum TSH level <i>mU/L</i>	1.25 mU/L	(Range: 0.27 - 4.2)
05-Oct-2020 ***** Result: Serum urea level Serum urea level	4.8 mmol/L	(Range: 2.5 - 7.8)
05-Oct-2020 ***** Result: Serum lipids <i>increased BP, not fasting</i> Serum lipids <i>increased BP, not fasting</i>		(No range available)
05-Oct-2020 ***** Result: Liver function test <i>increased BP, not fasting</i> Liver function test <i>increased BP, not fasting</i>		(No range available)
05-Oct-2020 ***** Result: Thyroid hormone tests <i>increased BP, not fasting</i> Thyroid hormone tests <i>increased BP, not fasting</i>		(No range available)
05-Oct-2020 ***** Result: Urea and electrolytes <i>increased BP, not fasting</i> Urea and electrolytes <i>increased BP, not fasting</i>		(No range available)
05-Oct-2020 ***** Result: Total cholesterol:HDL ratio <i>Total Cholesterol: HDL ratio</i> Total cholesterol:HDL ratio <i>Total Cholesterol: HDL ratio</i>	4.4 ratio	(No range available)
05-Oct-2020 ***** Result: Free T4 level Free T4 level	15.9 pmol/L	(Range: 12 - 22)
05-Oct-2020 ***** Result: GFR calculated abbreviated MDRD <i>Estimated EGFR - ml/mn/1.73m²</i> GFR calculated abbreviated MDRD <i>Estimated EGFR - ml/mn/1.73m²</i>	59 mL/min/1.72m ²	(No range available)
05-Oct-2020 ***** Result: Serum vitamin B12 Serum vitamin B12	261 pg/mL	(Range: 197 - 771)
05-Oct-2020 ***** Result: Eosinophil count <i>x 10⁹/L</i> Eosinophil count <i>x 10⁹/L</i>	0.4 10 ⁹ /L	(No range available)
05-Oct-2020 ***** Result: Serum ferritin <i>increased BP, not fasting</i> Serum ferritin <i>increased BP, not fasting</i>	ug/L	(No range available)
05-Oct-2020 ***** Result: Serum ferritin Significantly High Serum ferritin	562 ng/mL	(Range: 28 - 285)
05-Oct-2020 ***** Result: Serum folate Serum folate	8.84 ng/mL	(Range: 3.9 - 26.8)
05-Oct-2020 ***** Result: Haemoglobin estimation Haemoglobin estimation	16.4 g/dL	(Range: 13.5 - 18)
05-Oct-2020 ***** Result: Mean corpusc. haemoglobin (MCH) Mean corpusc. haemoglobin (MCH)	28.6 pg	(Range: 27 - 32)
05-Oct-2020 ***** Result: Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	32.7 g/dL	(Range: 32 - 36)
05-Oct-2020 ***** Result: Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	87.3 fL	(Range: 80 - 100)
05-Oct-2020 ***** Result: Monocyte count <i>x 10⁹/L</i> High Monocyte count <i>x 10⁹/L</i>	0.9 10 ⁹ /L	(Range: 0.2 - 0.8)

05-Oct-2020 *****

Result: Neutrophil countx $10^9/L$ Neutrophil count x $10^9/L$ 3.4 $10^9/L$

(Range: 2 - 7.5)

05-Oct-2020 *****

Result: Platelet countx $10^9/L$ Platelet count x $10^9/L$ 301 $10^9/L$

(Range: 140 - 450)

05-Oct-2020 *****

Result: Red blood cell (RBC) countx $10^{12}/L$ Red blood cell (RBC) count x $10^{12}/L$ 5.74 $10^{12}/L$

(Range: 4.5 - 6.5)

05-Oct-2020 *****

Result: Total white blood countx $10^9/L$ Total white blood count x $10^9/L$ 7.5 $10^9/L$

(Range: 4 - 11)

05-Oct-2020 *****

Result: Percentage lymphocytesx $10^9/L$ Percentage lymphocytes x $10^9/L$ 2.7 $10^9/L$

(Range: 1 - 4)

05-Oct-2020 *****

Result: B12/folate levelincreased BP,not fasting

B12/folate level increased BP,not fasting

(No range available)

05-Oct-2020 *****

Result: Full blood count - FBCincreased BP,not fasting

Full blood count - FBC increased BP,not fasting

(No range available)

05-Oct-2020 *****

Result: Haemoglobin A1c level - IFCC standardisedincreased BP,not fasting

Haemoglobin A1c level - IFCC standardised increased BP,not fasting

mmol/mol

(No range available)

05-Oct-2020 *****

Result: Haemoglobin A1c level - IFCC standardisedHbA1c Reference Range: Normal Results =<42,Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.

Haemoglobin A1c level - IFCC standardised HbA1c Reference Range: Normal Results =<42,Increased risk of Developing Diabetes 43-47, Diabetes Mellitus =>48.

38 mmol/mol

(Range: 20 - 42)

05-Oct-2020 *****

Result: Haematocrit

Haematocrit

0.501 L/L

(Range: 0.4 - 0.54)

05-Oct-2020 *****

Result: Basophil countBasophils - x $10^9/L$ Basophil count Basophils - x $10^9/L$ 0.1 $10^9/L$

(No range available)

05-Oct-2020 *****

Result: Red blood cell distribution width

Red blood cell distribution width

13.1 %

(Range: 11 - 16)

05-Oct-2020 *****

Result: Differential white cell countDifferential whitecell count -

Differential white cell count Differential whitecell count -

(No range available)

20-Feb-2018 *****

Result: Serum vitamin B12

Serum vitamin B12

242.3 pg/mL

(Range: 197 - 771)

20-Feb-2018 *****

Result: Eosinophil countx $10^9/L$

Above high reference limit

Eosinophil count x $10^9/L$ 0.5 $10^9/L$

(No range available)

20-Feb-2018 *****

Result: Serum ferritin

Above high reference limit

Serum ferritin

540.5 ng/mL

(Range: 28 - 285)

20-Feb-2018 *****

Result: Serum folate

Serum folate

4.37 ng/mL

(Range: 3.9 - 26.8)

20-Feb-2018 *****

Result: Haemoglobin estimation

Haemoglobin estimation

15.9 g/dL

(Range: 13.5 - 18)

20-Feb-2018 *****

Result: Mean corpusc. haemoglobin(MCH)

Mean corpusc. haemoglobin(MCH)

27.4 pg

(Range: 27 - 32)

20-Feb-2018 *****

Result: Mean corpusc. Hb. conc. (MCHC)

Mean corpusc. Hb. conc. (MCHC)

32.1 g/dL

(Range: 32 - 36)

20-Feb-2018 *****

Result: Mean corpuscular volume (MCV)

Mean corpuscular volume (MCV)

85.2 fL

(Range: 80 - 100)

20-Feb-2018 *****

Result: Monocyte count $\times 10^9/L$ Monocyte count $\times 10^9/L$ 0.6 $10^9/L$

(Range: 0.2 - 0.8)

20-Feb-2018 *****

Result: Neutrophil count $\times 10^9/L$ Neutrophil count $\times 10^9/L$ 4.1 $10^9/L$

(Range: 2 - 7.5)

20-Feb-2018 *****

Result: Platelet count $\times 10^9/L$ Platelet count $\times 10^9/L$ 313 $10^9/L$

(Range: 140 - 450)

20-Feb-2018 *****

Result: Red blood cell (RBC) count $\times 10^{12}/L$ Red blood cell (RBC) count $\times 10^{12}/L$ 5.81 $10^{12}/L$

(Range: 4.5 - 6.5)

20-Feb-2018 *****

Result: Nucleated red blood cell count $\times 10^9/L$ Nucleated red blood cell count $\times 10^9/L$ 0 $10^9/L$

(No range available)

20-Feb-2018 *****

Result: Total white blood count $\times 10^9/L$ Total white blood count $\times 10^9/L$ 7.7 $10^9/L$

(Range: 4 - 11)

20-Feb-2018 *****

Result: Lymphocyte count $\times 10^9/L$ Lymphocyte count $\times 10^9/L$ 2.4 $10^9/L$

(Range: 1 - 4)

20-Feb-2018 *****

Result: B12/folate level <none>

B12/folate level <none>

(No range available)

20-Feb-2018 *****

Result: Full blood count - FBC B12 and Folate results to follow

Full blood count - FBC B12 and Folate results to follow

(No range available)

20-Feb-2018 *****

Result: Haematocrit

Haematocrit

0.495 L/L

(Range: 0.4 - 0.54)

20-Feb-2018 *****

Result: Basophil count $\times 10^9/L$ Basophil count $\times 10^9/L$ 0.1 $10^9/L$

(No range available)

20-Feb-2018 *****

Result: Red blood cell distribution width

Red blood cell distribution width

13.7 %

(Range: 11 - 16)

20-Feb-2018 *****

Result: Serum albumin

Serum albumin

45 g/L

(Range: 35 - 50)

20-Feb-2018 *****

Result: Serum alkaline phosphatase U/L

Serum alkaline phosphatase U/L

80 U/L

(Range: 30 - 130)

20-Feb-2018 *****

Result: Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

Above high reference limit

Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

58 U/L

(Range: 5 - 55)

20-Feb-2018 *****

Result: Serum bilirubin level

Serum bilirubin level

8 umol/L

(No range available)

20-Feb-2018 *****

Result: Serum chloride

Serum chloride

97 mmol/L

(Range: 95 - 108)

20-Feb-2018 *****

Result: Serum cholesterol

Serum cholesterol

4.9 mmol/L

(No range available)

20-Feb-2018 *****

Result: Serum creatinine

Serum creatinine

86 umol/L

(Range: 60 - 110)

20-Feb-2018 *****

Result: Serum HDL cholesterol level

Below low reference limit

Serum HDL cholesterol level

0.79 mmol/L

(Range: 0.9 - 1.8)

20-Feb-2018 ***** Result: Serum LDL cholesterol level Serum LDL cholesterol level	2.6 mmol/L	(No range available)
20-Feb-2018 ***** Result: Serum potassium Serum potassium	4.4 mmol/L	(Range: 3.5 - 5.3)
20-Feb-2018 ***** Result: Serum sodium Serum sodium	140 mmol/L	(Range: 133 - 146)
20-Feb-2018 ***** Result: Serum triglycerides Above high reference limit Serum triglycerides	3.4 mmol/L	(No range available)
20-Feb-2018 ***** Result: Serum TSH level mU/L Serum TSH level mU/L	1.29 mU/L	(Range: 0.27 - 4.2)
20-Feb-2018 ***** Result: Serum urea level Serum urea level	3.8 mmol/L	(Range: 2.5 - 7.8)
20-Feb-2018 ***** Result: Plasma glucose level <none> Plasma glucose level <none>	mmol/L	(No range available)
20-Feb-2018 ***** Result: Plasma glucose level Above high reference limit Plasma glucose level	6.8 mmol/L	(Range: 3 - 6)
20-Feb-2018 ***** Result: Serum lipids <none> Serum lipids <none>		(No range available)
20-Feb-2018 ***** Result: Liver function test <none> Liver function test <none>		(No range available)
20-Feb-2018 ***** Result: Thyroid hormone tests <none> Thyroid hormone tests <none>		(No range available)
20-Feb-2018 ***** Result: Urea and electrolytes <none> Urea and electrolytes <none>		(No range available)
20-Feb-2018 ***** Result: Serum bicarbonate Serum bicarbonate	27 mmol/L	(Range: 22 - 29)
20-Feb-2018 ***** Result: Total cholesterol:HDL ratio Above high reference limit Total cholesterol:HDL ratio Total Cholesterol: HDL ratio	6.2 ratio	(No range available)
20-Feb-2018 ***** Result: Free T4 level Free T4 level	15 pmol/L	(Range: 12 - 22)
20-Feb-2018 ***** Result: Fasting blood test due Fasting blood test due Fasting Status - Yes		(No range available)
20-Feb-2018 ***** Result: GFR calculated abbreviated MDRD GFR calculated abbreviated MDRD Estimated EGFR - >59	mL/min	(No range available)
14-Apr-2015 ***** Result: Serum vitamin B12 Serum vitamin B12	275.2 pg/mL	(Range: 190 - 900)
14-Apr-2015 ***** Result: Eosinophil count $\times 10^9/L$ Eosinophil count $\times 10^9/L$	0.3 $10^9/L$	(No range available)
14-Apr-2015 ***** Result: Serum ferritin <none> Serum ferritin <none>	ug/L	(No range available)

14-Apr-2015 ***** Result: Serum ferritin Above high reference limit Serum ferritin	458.3 ng/mL	(Range: 28 - 285)
14-Apr-2015 ***** Result: Serum folate Serum folate	5.9 ng/mL	(Range: 4.6 - 18.7)
14-Apr-2015 ***** Result: Haemoglobin estimation Haemoglobin estimation	15.3 g/dL	(Range: 13.5 - 18)
14-Apr-2015 ***** Result: Mean corpusc. haemoglobin(MCH)pg Below low reference limit Mean corpusc. haemoglobin(MCH) pg	26.6 pg/mL	(Range: 27 - 32)
14-Apr-2015 ***** Result: Mean corpusc. Hb. conc. (MCHC) Mean corpusc. Hb. conc. (MCHC)	32.2 g/dL	(Range: 32 - 36)
14-Apr-2015 ***** Result: Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	82.5 fL	(Range: 80 - 100)
14-Apr-2015 ***** Result: Monocyte countx10 ⁹ /L Monocyte count x10 ⁹ /L	0.8 10 ⁹ /L	(Range: 0.2 - 0.8)
14-Apr-2015 ***** Result: Neutrophil countx10 ⁹ /L Neutrophil count x10 ⁹ /L	4.1 10 ⁹ /L	(Range: 2 - 7.5)
14-Apr-2015 ***** Result: Platelet countx10 ⁹ /L Platelet count x10 ⁹ /L	310 10 ⁹ /L	(Range: 140 - 450)
14-Apr-2015 ***** Result: Red blood cell (RBC) countx10 ¹² /L Red blood cell (RBC) count x10 ¹² /L	5.76 10 ¹² /L	(Range: 4.5 - 6.5)
14-Apr-2015 ***** Result: Total white blood countx10 ⁹ /L Total white blood count x10 ⁹ /L	7.9 10 ⁹ /L	(Range: 4 - 11)
14-Apr-2015 ***** Result: Lymphocyte countx10 ⁹ /L Lymphocyte count x10 ⁹ /L	2.7 10 ⁹ /L	(Range: 1 - 4)
14-Apr-2015 ***** Result: B12/folate level<none> B12/folate level <none>		(No range available)
14-Apr-2015 ***** Result: Full blood count - FBCB12 and Folate results to follow Full blood count - FBC B12 and Folate results to follow		(No range available)
14-Apr-2015 ***** Result: HaematologyPlease note the reference range for Haematinic Assays has changed Haematology Please note the reference range for Haematinic Assays has changed		(No range available)
14-Apr-2015 ***** Result: Haematocrit Haematocrit	0.475 L/L	(Range: 0.4 - 0.54)
14-Apr-2015 ***** Result: Basophil countx10 ⁹ /L Basophil count x10 ⁹ /L	0.1 10 ⁹ /L	(No range available)
14-Apr-2015 ***** Result: Red blood cell distribution width% Red blood cell distribution width %	13.7 %	(Range: 11 - 16)
14-Apr-2015 ***** Result: Serum albumin Serum albumin	46 g/L	(Range: 35 - 50)
14-Apr-2015 ***** Result: Serum albumin Serum albumin	46 g/L	(Range: 35 - 50)
14-Apr-2015 ***** Result: Serum alkaline phosphataseU/L Serum alkaline phosphatase U/L	92 U/L	(Range: 30 - 130)

14-Apr-2015 *****

Result: Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

Above high reference limit

Serum alanine aminotransferase level serum alanine aminotransferase level - 76 U/L

(Range: 5 - 55)

14-Apr-2015 *****

Result: Serum bilirubin level

Serum bilirubin level

12 umol/L

(No range available)

14-Apr-2015 *****

Result: Serum calcium <none>

Serum calcium <none>

mmol/L

(No range available)

14-Apr-2015 *****

Result: Corrected serum calcium level

Below low reference limit

Corrected serum calcium level

2.17 mmol/L

(Range: 2.2 - 2.6)

14-Apr-2015 *****

Result: Serum chloride

Serum chloride

101 mmol/L

(Range: 95 - 108)

14-Apr-2015 *****

Result: Serum cholesterol

Serum cholesterol

4.6 mmol/L

(No range available)

14-Apr-2015 *****

Result: Serum creatinine

Serum creatinine

71 umol/L

(Range: 60 - 110)

14-Apr-2015 *****

Result: Serum HDL cholesterol level

Below low reference limit

Serum HDL cholesterol level

0.75 mmol/L

(Range: 0.9 - 1.8)

14-Apr-2015 *****

Result: Serum LDL cholesterol level

Serum LDL cholesterol level

2.8 mmol/L

(No range available)

14-Apr-2015 *****

Result: Serum potassium

Serum potassium

4.5 mmol/L

(Range: 3.5 - 5.3)

14-Apr-2015 *****

Result: Serum sodium

Serum sodium

141 mmol/L

(Range: 133 - 146)

14-Apr-2015 *****

Result: Serum triglycerides

Above high reference limit

Serum triglycerides

2.4 mmol/L

(No range available)

14-Apr-2015 *****

Result: Serum TSH level mU/L

Serum TSH level mU/L

0.7 mU/L

(Range: 0.2 - 5)

14-Apr-2015 *****

Result: Serum urea level

Serum urea level

3.7 mmol/L

(Range: 2.5 - 7.8)

14-Apr-2015 *****

Result: Plasma glucose level <none>

Plasma glucose level <none>

mmol/L

(No range available)

14-Apr-2015 *****

Result: Plasma glucose level

Above high reference limit

Plasma glucose level

7.4 mmol/L

(Range: 3 - 6)

14-Apr-2015 *****

Result: Serum lipids <none>

Serum lipids <none>

(No range available)

14-Apr-2015 *****

Result: Liver function test <none>

Liver function test <none>

(No range available)

14-Apr-2015 *****

Result: Thyroid hormone tests <none>

Thyroid hormone tests <none>

(No range available)

14-Apr-2015 *****

Result: Urea and electrolytes <none>

Urea and electrolytes <none>

(No range available)

14-Apr-2015 *****

Result: Haemoglobin A1c level - IFCC standardised *The Hba1c analyser has changed to TOSOH G8. Please note this method has on average a 5% positive bias from the IFCC secondary reference method. For HbA1c performance criteria are based on biological variation and clinical need. Acceptable performance has therefore been defined as ? 7% from the IFCC target.*

Haemoglobin A1c level - IFCC standardised The Hba1c analyser has changed mmol/mol (No range available)
to TOSOH G8. Please note this method has on average a 5% positive bias from
the IFCC secondary reference method. For HbA1c performance criteria are
based on biological variation and clinical need. Acceptable performance has
therefore been defined as ? 7% from the IFCC target.

14-Apr-2015 *****

Result: Haemoglobin A1c level - IFCC standardised mmol/mol

Above high reference limit

Haemoglobin A1c level - IFCC standardised mmol/mol

57 mmol/mol

(Range: 20 - 42)

14-Apr-2015 *****

Result: Serum bicarbonate

Serum bicarbonate

25 mmol/L

(Range: 22 - 29)

14-Apr-2015 *****

Result: Total cholesterol:HDL ratio *Total Cholesterol: HDL ratio*

Above high reference limit

Total cholesterol:HDL ratio Total Cholesterol: HDL ratio

6.1 ratio

(No range available)

14-Apr-2015 *****

Result: Free T4 level

Free T4 level

13.8 pmol/L

(Range: 9 - 21)

14-Apr-2015 *****

Result: Fasting blood test due *Fasting Status - Yes*

Fasting blood test due Fasting Status - Yes

(No range available)

14-Apr-2015 *****

Result: GFR calculated abbreviated MDR *Estimated EGFR - >59*

GFR calculated abbreviated MDRD Estimated EGFR - >59

mL/min

(No range available)

12-Dec-2013 *****

Result: Serum calcium <none>

Serum calcium <none>

mmol/L

(No range available)

12-Dec-2013 *****

Result: Serum TSH level mU/L

Serum TSH level mU/L

1.82 mU/L

(Range: 0.2 - 5)

12-Dec-2013 *****

Result: Plasma glucose level <none>

Plasma glucose level <none>

mmol/L

(No range available)

12-Dec-2013 *****

Result: Thyroid hormone tests <none>

Thyroid hormone tests <none>

(No range available)

12-Dec-2013 *****

Result: Haemoglobin A1c level - IFCC standardised mmol/mol

Above high reference limit

Haemoglobin A1c level - IFCC standardised mmol/mol

52 mmol/mol

(Range: 20 - 42)

12-Dec-2013 *****

Result: Total cholesterol:HDL ratio *Total Cholesterol: HDL ratio*

Above high reference limit

Total cholesterol:HDL ratio Total Cholesterol: HDL ratio

5.9 ratio

(No range available)

12-Dec-2013 *****

Result: Free T4 level

Free T4 level

12.9 pmol/L

(Range: 9 - 21)

12-Dec-2013 *****

Result: GFR calculated abbreviated MDR *Estimated EGFR - >59*

GFR calculated abbreviated MDRD Estimated EGFR - >59

mL/min

(No range available)

12-Dec-2013 *****

Result: Eosinophil count $\times 10^9/L$ Eosinophil count $\times 10^9/L$ 0.3 $10^9/L$

(No range available)

12-Dec-2013 *****

Result: Haemoglobin estimation

Haemoglobin estimation

15.7 g/dL

(Range: 13.5 - 18)

12-Dec-2013 *****

Result: Mean corpusc. haemoglobin (MCH) pg

Below low reference limit

Mean corpusc. haemoglobin (MCH) pg

26.9 pg/mL

(Range: 27 - 32)

12-Dec-2013 *****

Result: Mean corpusc. Hb. conc. (MCHC)
Below low reference limit
Mean corpusc. Hb. conc. (MCHC)

30.9 g/dL (Range: 32 - 36)

12-Dec-2013 *****

Result: Mean corpuscular volume (MCV)
Mean corpuscular volume (MCV)

86.8 fL (Range: 80 - 100)

12-Dec-2013 *****

Result: Monocyte count $\times 10^9/L$
Above high reference limit
Monocyte count $\times 10^9/L$

0.9 $10^9/L$ (Range: 0.2 - 0.8)

12-Dec-2013 *****

Result: Neutrophil count $\times 10^9/L$
Neutrophil count $\times 10^9/L$

7 $10^9/L$ (Range: 2 - 7.5)

12-Dec-2013 *****

Result: Platelet count $\times 10^9/L$
Platelet count $\times 10^9/L$

281 $10^9/L$ (Range: 140 - 450)

12-Dec-2013 *****

Result: Red blood cell (RBC) count $\times 10^{12}/L$
Red blood cell (RBC) count $\times 10^{12}/L$

5.85 $10^{12}/L$ (Range: 4.5 - 6.5)

12-Dec-2013 *****

Result: Total white blood count $\times 10^9/L$
Above high reference limit
Total white blood count $\times 10^9/L$

12.2 $10^9/L$ (Range: 4 - 11)

12-Dec-2013 *****

Result: Lymphocyte count $\times 10^9/L$
Lymphocyte count $\times 10^9/L$

3.7 $10^9/L$ (Range: 1 - 4)

12-Dec-2013 *****

Result: Full blood count - FBC<none>
Full blood count - FBC <none>

(No range available)

12-Dec-2013 *****

Result: Large unstained cells $\times 10^9/L$
Large unstained cells $\times 10^9/L$

0.3 $10^9/L$ (No range available)

12-Dec-2013 *****

Result: Haematocrit
Haematocrit

0.508 L/L (Range: 0.4 - 0.54)

12-Dec-2013 *****

Result: Basophil count $\times 10^9/L$
Basophil count $\times 10^9/L$

0.1 $10^9/L$ (No range available)

12-Dec-2013 *****

Result: Red blood cell distribution width %
Red blood cell distribution width %

13.5 % (Range: 11 - 16)

12-Dec-2013 *****

Result: Serum albumin
Above high reference limit
Serum albumin

52 g/L (Range: 35 - 50)

12-Dec-2013 *****

Result: Serum albumin
Above high reference limit
Serum albumin

52 g/L (Range: 35 - 50)

12-Dec-2013 *****

Result: Serum alkaline phosphatase U/L
Serum alkaline phosphatase U/L

102 U/L (Range: 30 - 130)

12-Dec-2013 *****

Result: Serum alanine aminotransferase level
Above high reference limit
Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

60 U/L (Range: 5 - 55)

12-Dec-2013 *****

Result: Serum bilirubin level
Serum bilirubin level

15 $\mu\text{mol}/L$ (No range available)

12-Dec-2013 *****

Result: Serum calcium<none>
Serum calcium <none>

mmol/L (No range available)

12-Dec-2013 *****

Result: Corrected serum calcium level
Corrected serum calcium level

2.25 mmol/L (Range: 2.2 - 2.6)

12-Dec-2013 *****

Result: Serum chloride

Serum chloride

102 mmol/L

(Range: 95 - 108)

12-Dec-2013 *****

Result: Serum cholesterol

Above high reference limit

Serum cholesterol

5.1 mmol/L

(No range available)

12-Dec-2013 *****

Result: Serum creatinine

Serum creatinine

75 umol/L

(Range: 60 - 110)

12-Dec-2013 *****

Result: Serum HDL cholesterol level

Below low reference limit

Serum HDL cholesterol level

0.86 mmol/L

(Range: 0.9 - 1.8)

12-Dec-2013 *****

Result: Serum LDL cholesterol level

Serum LDL cholesterol level

3 mmol/L

(No range available)

12-Dec-2013 *****

Result: Serum potassium

Serum potassium

4.1 mmol/L

(Range: 3.5 - 5.3)

12-Dec-2013 *****

Result: Serum sodium

Serum sodium

139 mmol/L

(Range: 133 - 146)

12-Dec-2013 *****

Result: Serum triglycerides

Above high reference limit

Serum triglycerides

2.73 mmol/L

(No range available)

12-Dec-2013 *****

Result: Serum urea level

Serum urea level

5.6 mmol/L

(Range: 2.5 - 7.8)

12-Dec-2013 *****

Result: Plasma glucose level <none>

Plasma glucose level <none>

mmol/L

(No range available)

12-Dec-2013 *****

Result: Plasma glucose level

Above high reference limit

Plasma glucose level

7.2 mmol/L

(Range: 3 - 6)

12-Dec-2013 *****

Result: Serum lipids <none>

Serum lipids <none>

(No range available)

12-Dec-2013 *****

Result: Liver function test <none>

Liver function test <none>

(No range available)

12-Dec-2013 *****

Result: Urea and electrolytes <none>

Urea and electrolytes <none>

(No range available)

12-Dec-2013 *****

Result: Serum bicarbonate

Serum bicarbonate

26 mmol/L

(Range: 22 - 29)

12-Dec-2013 *****

Result: Total cholesterol:HDL ratio Total Cholesterol: HDL ratio

Above high reference limit

Total cholesterol:HDL ratio Total Cholesterol: HDL ratio

5.9 ratio

(No range available)

12-Dec-2013 *****

Result: Fasting blood test due Fasting Status - Yes

Fasting blood test due Fasting Status - Yes

(No range available)

12-Dec-2013 *****

Result: GFR calculated abbreviated MDRD Estimated EGFR - >59

GFR calculated abbreviated MDRD Estimated EGFR - >59

mL/min

(No range available)

13-Nov-2013 *****

Result: Serum chloride

Serum chloride

104 mmol/L

(Range: 95 - 108)

13-Nov-2013 *****

Result: Serum creatinine

Serum creatinine

71 umol/L

(Range: 60 - 110)

13-Nov-2013 *****

Result: Serum potassium

Serum potassium

4.2 mmol/L

(Range: 3.5 - 5.3)

13-Nov-2013 *****

Result: Serum sodium

Serum sodium

138 mmol/L

(Range: 133 - 146)

13-Nov-2013 *****

Result: Serum urea level

Serum urea level

6.2 mmol/L

(Range: 2.5 - 7.8)

13-Nov-2013 *****

Result: Urea and electrolytes<none>

Urea and electrolytes <none>

(No range available)

13-Nov-2013 *****

Result: Serum bicarbonate

Serum bicarbonate

25 mmol/L

(Range: 22 - 29)

13-Nov-2013 *****

Result: GFR calculated abbreviated MDRD Estimated EGFR - >59

GFR calculated abbreviated MDRD Estimated EGFR - >59

mL/min

(No range available)

16-Oct-2013 *****

Result: Serum chloride

Serum chloride

103 mmol/L

(Range: 95 - 108)

16-Oct-2013 *****

Result: Serum creatinine

Serum creatinine

80 umol/L

(Range: 60 - 110)

16-Oct-2013 *****

Result: Serum potassium

Serum potassium

4.2 mmol/L

(Range: 3.5 - 5.3)

16-Oct-2013 *****

Result: Serum sodium

Serum sodium

137 mmol/L

(Range: 133 - 146)

16-Oct-2013 *****

Result: Serum urea level

Serum urea level

4.6 mmol/L

(Range: 2.5 - 7.8)

16-Oct-2013 *****

Result: Urea and electrolytes<none>

Urea and electrolytes <none>

(No range available)

16-Oct-2013 *****

Result: Serum bicarbonate

Serum bicarbonate

27 mmol/L

(Range: 22 - 29)

16-Oct-2013 *****

Result: GFR calculated abbreviated MDRD Estimated EGFR - >59

GFR calculated abbreviated MDRD Estimated EGFR - >59

mL/min

(No range available)

10-Sept-2013 *****

Result: Echocardiogram normal

Echocardiogram normal

%

(No range available)

03-Sept-2013 *****

Result: Serum chloride

Serum chloride

102 mmol/L

(Range: 95 - 108)

03-Sept-2013 *****

Result: Serum creatinine

Serum creatinine

70 umol/L

(Range: 60 - 110)

03-Sept-2013 *****

Result: Serum potassium

Serum potassium

4.1 mmol/L

(Range: 3.5 - 5.3)

03-Sept-2013 *****

Result: Serum sodium

Serum sodium

138 mmol/L

(Range: 133 - 146)

03-Sept-2013 *****

Result: Serum urea level

Serum urea level

4 mmol/L

(Range: 2.5 - 7.8)

03-Sept-2013 *****

Result: Urea and electrolytes<none>

Urea and electrolytes <none>

(No range available)

03-Sept-2013 ***** Result: Serum bicarbonate Serum bicarbonate	28 mmol/L	(Range: 22 - 29)
03-Sept-2013 ***** Result: GFR calculated abbreviated MDRD <i>Estimated EGFR</i> - >59 GFR calculated abbreviated MDRD <i>Estimated EGFR</i> - >59	mL/min	(No range available)
20-Aug-2013 ***** Result: Serum chloride Serum chloride	102 mmol/L	(Range: 95 - 108)
20-Aug-2013 ***** Result: Serum creatinine Serum creatinine	81 umol/L	(Range: 60 - 110)
20-Aug-2013 ***** Result: Serum potassium Serum potassium	4.1 mmol/L	(Range: 3.5 - 5.3)
20-Aug-2013 ***** Result: Serum sodium Serum sodium	139 mmol/L	(Range: 133 - 146)
20-Aug-2013 ***** Result: Serum urea level Serum urea level	4.2 mmol/L	(Range: 2.5 - 7.8)
20-Aug-2013 ***** Result: Urea and electrolytes <none> Urea and electrolytes <none>		(No range available)
20-Aug-2013 ***** Result: Serum bicarbonate Serum bicarbonate	28 mmol/L	(Range: 22 - 29)
20-Aug-2013 ***** Result: GFR calculated abbreviated MDRD <i>Estimated EGFR</i> - >59 GFR calculated abbreviated MDRD <i>Estimated EGFR</i> - >59	mL/min	(No range available)
04-July-2013 ***** Result: Eosinophil count $\times 10^9/L$ Eosinophil count $\times 10^9/L$	0.4 $10^9/L$	(No range available)
04-July-2013 ***** Result: Haemoglobin estimation Haemoglobin estimation	16.3 g/dL	(Range: 13.5 - 18)
04-July-2013 ***** Result: Mean corpusc. haemoglobin (MCH) pg Below low reference limit Mean corpusc. haemoglobin (MCH) pg	26.3 pg/mL	(Range: 27 - 32)
04-July-2013 ***** Result: Mean corpusc. Hb. conc. (MCHC) Below low reference limit Mean corpusc. Hb. conc. (MCHC)	30.8 g/dL	(Range: 32 - 36)
04-July-2013 ***** Result: Mean corpuscular volume (MCV) Mean corpuscular volume (MCV)	85.6 fL	(Range: 80 - 100)
04-July-2013 ***** Result: Monocyte count $\times 10^9/L$ Monocyte count $\times 10^9/L$	0.8 $10^9/L$	(Range: 0.2 - 0.8)
04-July-2013 ***** Result: Neutrophil count $\times 10^9/L$ Neutrophil count $\times 10^9/L$	4.9 $10^9/L$	(Range: 2 - 7.5)
04-July-2013 ***** Result: Platelet count $\times 10^9/L$ Platelet count $\times 10^9/L$	303 $10^9/L$	(Range: 140 - 450)
04-July-2013 ***** Result: Red blood cell (RBC) count $\times 10^{12}/L$ Red blood cell (RBC) count $\times 10^{12}/L$	6.18 $10^9/L$	(Range: 4.5 - 6.5)
04-July-2013 ***** Result: Total white blood count $\times 10^9/L$ Total white blood count $\times 10^9/L$	9.4 $10^9/L$	(Range: 4 - 11)
04-July-2013 ***** Result: Lymphocyte count $\times 10^9/L$ Lymphocyte count $\times 10^9/L$	3 $10^9/L$	(Range: 1 - 4)

04-July-2013 *****

Result: Full blood count - FBC<none>

Full blood count - FBC <none>

(No range available)

04-July-2013 *****

Result: Large unstained cells $\times 10^9/L$ Large unstained cells $\times 10^9/L$ 0.3 $10^9/L$

(No range available)

04-July-2013 *****

Result: Haematocrit

Haematocrit

0.529 L/L

(Range: 0.4 - 0.54)

04-July-2013 *****

Result: Basophil count $\times 10^9/L$ Basophil count $\times 10^9/L$ 0.1 $10^9/L$

(No range available)

04-July-2013 *****

Result: Red blood cell distribution width%

Red blood cell distribution width %

13.2 %

(Range: 11 - 16)

04-July-2013 *****

Result: Serum albumin

Serum albumin

47 g/L

(Range: 35 - 50)

04-July-2013 *****

Result: Serum alkaline phosphatase U/L

Above high reference limit

Serum alkaline phosphatase U/L

135 U/L

(Range: 30 - 130)

04-July-2013 *****

Result: Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

Above high reference limit

Serum alanine aminotransferase level serum alanine aminotransferase level - U/L

74 U/L

(Range: 5 - 55)

04-July-2013 *****

Result: Serum bilirubin level

Serum bilirubin level

11 umol/L

(No range available)

04-July-2013 *****

Result: Serum chloride

Serum chloride

104 mmol/L

(Range: 95 - 108)

04-July-2013 *****

Result: Serum cholesterol

Serum cholesterol

3.6 mmol/L

(No range available)

04-July-2013 *****

Result: Serum creatinine

Serum creatinine

72 umol/L

(Range: 60 - 110)

04-July-2013 *****

Result: Serum HDL cholesterol level

Below low reference limit

Serum HDL cholesterol level

0.81 mmol/L

(Range: 0.9 - 1.8)

04-July-2013 *****

Result: Serum LDL cholesterol level

Serum LDL cholesterol level

1.8 mmol/L

(No range available)

04-July-2013 *****

Result: Serum potassium

Serum potassium

3.9 mmol/L

(Range: 3.5 - 5.3)

04-July-2013 *****

Result: Serum sodium

Serum sodium

140 mmol/L

(Range: 133 - 146)

04-July-2013 *****

Result: Serum triglycerides

Serum triglycerides

2.08 mmol/L

(No range available)

04-July-2013 *****

Result: Serum TSH level mU/L

Serum TSH level mU/L

1.45 mU/L

(Range: 0.2 - 5)

04-July-2013 *****

Result: Serum urea level

Serum urea level

3.6 mmol/L

(Range: 2.5 - 7.8)

04-July-2013 *****

Result: Plasma glucose level Reference Range quoted for Glucose is based on a fasting sample.

Plasma glucose level Reference Range quoted for Glucose is based on a fasting sample.

mmol/L

(No range available)

04-July-2013 *****

Result: Plasma glucose level
Above high reference limit
Plasma glucose level

6.5 mmol/L

(Range: 3 - 6)

04-July-2013 *****

Result: Serum lipids<none>
Serum lipids <none>

(No range available)

04-July-2013 *****

Result: Liver function test<none>
Liver function test <none>

(No range available)

04-July-2013 *****

Result: Thyroid hormone tests<none>
Thyroid hormone tests <none>

(No range available)

04-July-2013 *****

Result: Urea and electrolytes<none>
Urea and electrolytes <none>

(No range available)

04-July-2013 *****

Result: Serum bicarbonate
Serum bicarbonate

26 mmol/L

(Range: 22 - 29)

04-July-2013 *****

Result: Total cholesterol:HDL ratio*Total Cholesterol: HDL ratio*
Total cholesterol:HDL ratio Total Cholesterol: HDL ratio

4.4 ratio

(No range available)

04-July-2013 *****

Result: Free T4 level
Free T4 level

15.5 pmol/L

(Range: 9 - 21)

04-July-2013 *****

Result: Fasting blood test due*Fasting Status - ?*
Fasting blood test due Fasting Status - ?

(No range available)

04-July-2013 *****

Result: GFR calculated abbreviated MDR*Estimated EGFR - >59*
GFR calculated abbreviated MDRD Estimated EGFR - >59

mL/min

(No range available)

Other Items

This section is empty.

Attachments

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**NHS Lanarkshire Clinical Laboratories**
Haematology, Wishaw - 01698366393

Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 183179218
Copy to Clinician DR. M SHAKER	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History RAISED BP TFT no therapy.					

Results relate to blood unless otherwise stated

Serum R12	242.3	pg/mL (197.0-771.0)
Serum Folate	4.37	ng/mL (3.90-26.80)
Serum Ferritin	540.5 B	ng/mL (28.0-285.0)

Specimen Collected 20/02/2018 09:10	Specimen Receipt 20/02/2018 16:03	Reported 21/02/2018 07:31	Reprinted	Last Authorised by LIMS	Page 2 of 2
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NHS Lanarkshire Clinical Laboratories
Biochemistry, Wishaw - 01698366391



Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 183179218
Copy to Clinician DR. M SHAKER	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History RAISED BP TFT no therapy.					

Results relate to blood unless otherwise stated

Free T4	15.0	pmol/L	{12.0-22.0}
TSH	1.29	mU/L	{0.27-4.20}

Specimen Collected 20/02/2018 09:10	Specimen Receipt 20/02/2018 16:03	Reported 21/02/2018 07:31	Reprinted	Last Authorised by LIMS	Page 2 of 2
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NHS Lanarkshire Clinical Laboratories
Haematology, Wishaw - 01698366393



Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 183179218
Copy to Clinician DR. M SHAKER	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History RAISED BP TFT no therapy.					

Results relate to blood unless otherwise stated

Hb	15.9	g/dL	(13.5-18.0)	WBC	7.7	$\times 10^9/L$	(4.0-11.0)
PLT	313	$\times 10^9/L$	(140-450)				
MCV	85.2	fL	(80.0-100.0)	Neutrophils	4.1	$\times 10^9/L$	(2.0-7.5)
RBC	5.81	$\times 10^{12}/L$	(4.50-6.50)	Lymphocytes	2.4	$\times 10^9/L$	(1.0-4.0)
HCT	0.495	L/L	(0.400-0.540)	Monocytes	0.6	$\times 10^9/L$	(0.2-0.8)
MCH	27.4	pg	(27.0-32.0)	Eosinophils	0.5 H	$\times 10^9/L$	(0.0-0.4)
MCHC	32.1	g/dL	(32.0-36.0)	Basophils	0.1	$\times 10^9/L$	(0.0-0.1)
RDW	13.7	%	(11.0-16.0)	NRBC's	0.00	$\times 10^9/L$	

B12 and Folate results to follow

Specimen Collected 20/02/2018 09:10	Specimen Receipt 20/02/2018 16:03	Reported 21/02/2018 07:31	Reprinted	Last Authorised by LIMS	Page 1 of 2
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NHS Lanarkshire Clinical Laboratories
Biochemistry, Wishaw - 01698366391



Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 183179218
Copy to Clinician DR. M SHAKER	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History RAISED BP TFT no therapy.					
Results relate to blood unless otherwise stated					
Sodium	140	mmol/L	{133-146}	LDL Cholesterol (Calc)	2.6 mmol/L {0.0-3.0}
Potassium	4.4	mmol/L	{3.5-5.3}	Cholesterol/HDL Ratio	6.2 H {0.0-5.0}
Chloride	97	mmol/L	{95-108}		
Bicarbonate	27	mmol/L	{22-29}		
Urea	3.8	mmol/L	{2.5-7.8}		
Creatinine	86	umol/L	{60-110}		
EGFR	>59	ml/min/1.73m ²	{>59}		
ALT	58 H	U/L	{5-55}		
ALP	90	U/L	{30-130}		
Bilirubin Total	8	umol/L	{0-20}		
Albumin	45	g/L	{35-50}		
Fasting	Yes				
Glucose	6.8 H	mmol/L	{3.0-6.0}		
Cholesterol	4.9	mmol/L	{0.0-5.0}		
Triglyceride	1.40 H	mmol/L	{0.00-2.30}		
HDL Cholesterol	0.79 L	mmol/L	{0.90-1.80}		
Specimen Collected 20/02/2018 09:10	Specimen Receipt 20/02/2018 16:03	Reported 21/02/2018 07:31	Reprinted	Last Authorised by LIMS	Page 1 of 2

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Hospital use only	Clinic	Day Date	Time	Hospital No.
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Date Referral Sent **2013-07-25**

REFERRAL LETTER
MEDICAL IN CONFIDENCE

101005704167R

Unique Care Pathway Number: 101005704167R

0202875210

CHI No: 0202875210

REFERRAL TO	
CardiologyA2 LAN General Referral	— Consultant / receiving practitioner and/or specialty clinic
Wishaw General Hospital 50 Netherton Street Wishaw ML2 0DP	— Hospital and hospital address
	Hospital unit no. L308H
	Email address -
Urgency of referral Routine	

PATIENT DETAILS		Patient's address
Surname	HARRIS	15 RAVENSWOOD FORTH LANARK SOUTH LANARKSHIRE ML11 8DN
Forename(s)	ALEXANDER	
Title	-	
Sex	Male	
Date of birth	02-Feb-1987	
CHI no.	0202875210	Contact number(s) Voice: 01555812010

REFERRING PRACTITIONER DETAILS		Practice address
Name	Dr. Jill Murie	40 Manse Road Forth Lanarkshire
GMC code	2554013	
GP code	13391	
Practice name	Kingshill Medical Practice (62346)	
Practice code	62346	Contact number(s) Voice: 01555 811200

Additional Administrative Information
SHOULD THE PATIENT BE TREATED WITH MILITARY VETERAN PRIORITY : No
Is Patient Transport Required: No

CLINICAL INFORMATION**History of presenting complaint / examination findings / investigation results****Presenting complaint**

Main presenting Complaint: Severe hypertension and suspected cardiac enlargement: echocardiography request

Date Of Onset: 19-Jul-2013

Reason for

Referral:

Noted to be severely hypertensive by practice nurse. BP 188/139. No symptoms. Ex-smoker.

On 19/07/2013 discussed metabolic syndrome. Probably genetic. Morbid obesity, BMI 42+, BP 160+/130 (medium cuff flew off), cholesterol of 4.4. Glu 6.5. Raised LFTs (NAFLD).

Unemployed security guard. Married to 8 years and 2 under 5 years. Wake up call. He does the cooking and eats large quantities of 'junk'. Aggressive approach to weight loss and hypertension, starting with ramipril and rapid up titration.

CXR suspected LVH, ECG normal. Request echo.

Plan BP, weight and fasting bloods 2/52 and report results to JM fortnightly.

Many thanks

Yours sincerely

Dr Jill Murie

Reason for referral

Care type requested: Out Patient

Expected outcome: Not Specified

Past medical history**High and Medium Priority Pre-existing conditions**

Description	Laterality	Modifier	Extension	Date Recorded
Sebaceous cyst of scrotum	-	-	right : DATE_RECORDED=17/09/2007	20-Jun-2002
Cellulitis of face	-	-	and abscess on chin : DATE_RECORDED=17/09/2007	15-Feb-2001
Ingrowing great toe nail	-	-	infected	28-Apr-2000

Current medication (Active Repeat medication issued within the last 12 months)

No current medications recorded

Recent medication (Any medication issued within last 90 days not shown above)

Drug name	BNF code	Formulation	Dosage	Frequency	Course started	Duration
Ramipril 1.25mg capsules	72674020	capsule	72674020Ramipril 1.25mg capsulescapsule1 CAPSULE ONCE A DAY FOR A WE[more]2013-07-19	-	19-Jul-2013	-

Clinical warnings

Smoking status

Alcohol consumption

Lifestyle risks

Exercise status: Not Known

Number per day
? (not known)

Units per day
? (not known)

Additional Clinical information

Signature of referring doctor (or other professional) Date

THIRD PARTY COPY

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NHS Lanarkshire Clinical Laboratories
Wishaw -

Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 153314890
Copy to Clinician Dr. J MURIE	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History INCREASE IN BP CARDIOPLEN RAMIPRIL TFT no therapy.					

Results relate to blood unless otherwise stated

Laboratory Comment:

A1C: The HbA1c analyser has changed to TOSOH G8. Please note this method has on average a 5% positive bias from the IFCC secondary reference method. HbA1c performance criteria are based on biological variation and clinical need. Acceptable performance has therefore been defined as $\pm 7\%$ from the IFCC target.

Specimen Collected 14/04/2015 10:00	Specimen Receipt 14/04/2015 13:41	Reported 14/04/2015 17:31	Reprinted	Last Authorised by LIMS	Page 2 of 3
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NHS Lanarkshire Clinical Laboratories
Haematology, Wishaw - 01698366393



Accredited Medical Laboratory
Reference No: 0226

Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 153314890
Copy to Clinician Dr. J MURIE	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History INCREASE IN BP CARDIOPLEN RAMIPRIL TFT no therapy.					

Results relate to blood unless otherwise stated

HB	15.3	g/dL	(13.5-18.0)	WBC	7.9	$\times 10^9/L$	(4.0-11.0)
PLT	310	$\times 10^9/L$	(140-450)	Neutrophils	4.1	$\times 10^9/L$	(2.0-7.5)
MCV	92.5	fL	(80.0-100.0)	Lymphocytes	2.7	$\times 10^9/L$	(1.0-4.0)
RBC	5.76	$\times 10^{12}/L$	(4.50-6.50)	Monocytes	0.8	$\times 10^9/L$	(0.2-0.8)
HCT	0.475	L/L	(0.400-0.540)	Eosinophils	0.3	$\times 10^9/L$	(0.0-0.4)
MCH	26.6	pg	(27.0-32.0)	Basophils	0.1	$\times 10^9/L$	(0.0-0.1)
MCHC	32.2	g/dL	(32.0-36.0)				
RDW	13.7	%	(11.0-16.0)				

B12 and Folate results to follow

Specimen Collected 14/04/2015 10:00	Specimen Receipt 14/04/2015 13:41	Reported 14/04/2015 17:31	Reprinted	Last Authorised by LIMS	Page 1 of 2
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Extension: .tif
Pages:

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NHS Lanarkshire Clinical Laboratories
Biochemistry, Wishaw - 01698366391



Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 153314890
Copy to Clinician Dr. J MURIE	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History INCREASE IN BP CARDIOPLEN RAMIPRIL TFT no therapy.					

Results relate to blood unless otherwise stated

Free T4	13.8	pmol/L	(9.0-21.0)
TSH	0.70	mIU/L	(0.20-5.00)

Specimen Collected 14/04/2015 10:00	Specimen Receipt 14/04/2015 13:41	Reported 14/04/2015 17:31	Reprinted	Last Authorised by LIMS	Page 3 of 3
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Extension: .tif
Pages:

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NHS Lanarkshire Clinical Laboratories
Biochemistry, Wishaw - 01698366391



Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 153314890
Copy to Clinician Dr. J MURIE	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History INCREASE IN BP CARDIOPLEN RAMIPRIL TFT no therapy.					

Results relate to blood unless otherwise stated

Sodium	141	mmol/L	(133-146)	HDL Cholesterol	0.75 L	mmol/L	(0.90-1.80)
Potassium	4.5	mmol/L	(3.5-5.3)	LDL Chol. (Calc)	2.8	mmol/L	(0.0-3.0)
Chloride	101	mmol/L	(95-108)	Chol./HDL Ratio	6.1 H		(0.0-5.0)
Bicarbonate	25	mmol/L	(22-29)	Albumin	46	g/L	(35-50)
Urea	3.7	mmol/L	(2.5-7.8)	Adj. Calcium	2.17 L	mmol/L	(2.20-2.60)
Creatinine	71	umol/L	(60-110)				
EGFR	>59	ml/min/1.73m ²	(>59)				
ALT	76 H	U/L	(5-55)				
ALP	92	U/L	(30-130)				
Bilirubin Total	12	umol/L	(0-21)				
Albumin	46	g/L	(35-50)				
Fasting	Yes						
Glucose	7.4 H	mmol/L	(3.0-6.0)				
IFCC HbA1c	57 H	mmol/mol	(20-42)				
Cholesterol	4.6	mmol/L	(0.0-5.0)				
Triglyceride	2.40 H	mmol/L	(0.00-2.30)				

Specimen Collected 14/04/2015 10:00	Specimen Receipt 14/04/2015 13:41	Reported 14/04/2015 17:31	Reprinted	Last Authorised by LIMS	Page 1 of 3
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NHS Lanarkshire Clinical Laboratories
Haematology, Wishaw - 01698366393



Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 153314890
Copy to Clinician Dr. J MURIE	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History INCREASE IN BP CARDIOPLEN RAMIPRIL TFT no therapy.					

Results relate to blood unless otherwise stated

Serum Bi2	275.2	pg/mL (190.0-900.0)
Serum Folate	5.90	ng/mL (4.60-18.70)
Serum Ferritin	458.3 H	ng/mL (28.0-285.0)

Please note the reference range for Haematinic Assays has changed

Specimen Collected 14/04/2015 10:00	Specimen Receipt 14/04/2015 13:41	Reported 14/04/2015 17:31	Reprinted	Last Authorised by LIMS	Page 2 of 2
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NHS Confidential: [REDACTED] (data about a patient)

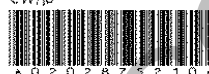
www.nhslanarkshire.org.uk
Department of General Medicine
01698 366046

Dr J Murie
Kingshill Medical Practice
40 Manse Road
Forth
Lanarkshire
ML11 8AJ

Wishaw General Hospital
50 Netherton Street
Wishaw
ML2 0DP



Date Dictated: 12/09/2013
Date Typed: 16/09/2013
Ref: 431769
Letter Ref: CW//JB
CHI Barcode:



Consultant: Dr [REDACTED] White

Dear Dr Murie

Patient Name: Alexander Harris
Patient date of birth: 02/02/1987
Patient Address: 15 Ravenswood, Forth, Lanark, ML11 8DN

I have received the results of Mr Harris' echocardiogram and 24-hour ambulatory BP monitor. His average BP during the wake period is 148/100 mmHg. His overall BP is 150/99 mm/Hg. There is no nocturnal drop. This confirms hypertension.

His echocardiogram shows a non-dilated ventricle with good systolic function. There is mild septal hypertrophy noted at 1.5 cm. All his valves are structurally normal. There is normal RV size and function.

Yours sincerely

Dr [REDACTED] White
Consultant in Cardiology

Authorised on 16/09/2013 16:53:07 by Dr [REDACTED] White.

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NHS Confidential: Personal data about a patient

Wishaw General Hospital
50 Netherton Street
WISHAW ML2 0DP

Telephone: (01698) 361100
Fax: (01698) 366073
www.nhs.uk/lanarkshire

29th July 2013

Our Ref: CW/JB/
Chi No: 0202875210

Enquiries to: Dr White's Secretary
Direct Dial: 01698 366046

Dr J Murie
Kingshill Medical Centre
40 Manse Road
Forth

Dear Dr Murie

ALEXANDER HARRIS (02.02.87) 15 RAVENSWOOD FORTH

Thank you for your referral letter. I have requested a blood pressure monitor and echocardiogram. I will write with the results when available. At this stage I have not arranged an appointment at my out-patient clinic but if the result indicates this is necessary an appointment will be made. Alternatively, please let me know if you would like me to see him.

Yours sincerely

 **WHITE**
CONSULTANT CARDIOLOGIST

Copy to:

Mr Alexander Harris
15 Ravenswood
FORTH
Lanark ML11 8DN

LAT100

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Additional: Scanned Document

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Extension: .tif
Pages:

NHS Confidential: Personal data about a patient

NHS Lanarkshire, Wishaw General Hospital		RADIOLOGY REPORT	
		Page 1 of 1	
Name: ALEXANDER HARRIS	Consultant: GP REFERRER	CHI No.: 0202875210	
Address: 15 Ravenswood	Address: MURIE JILL		
Forth	40 MANSE ROAD		
Lanark	FORTH	Referrer: GP Referral	
Lanarkshire	LANARKSHIRE		
Postcode: ML11 8DN	ML11 8AJ		
D.O.B. 02/02/1987			
Sex: Male			

Warning - There is an appendix at the bottom of the report. - Warning

32537406 19/07/2013 XR Chest

Clinical History: Severe hypertension. Obesity. LVH?

Report: The CTR measures 16 over 35

The superior left cardiac silhouette is possibly raised suggesting hypertrophy.

The patient is not in pulmonary oedema.

The lungs are clear.

Verified by: Dr J [REDACTED] Consultant Radiologist on 19/07/2013

If there is concern a cardiac echo is more accurate and a formal cardiology opinion is advised.

Verified by: Dr J [REDACTED] Consultant Radiologist on 19/07/2013

Name: ALEXANDER HARRIS Book No: 32537406	Reported Date: 19/07/2013
Examination: XR Chest	Reported By: Dr J [REDACTED] Consultant Radiologist
Examination Date: 19/07/2013	Current Patient Location:

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NHS Lanarkshire Clinical Laboratories
Biochemistry, Wishaw - 01698366391



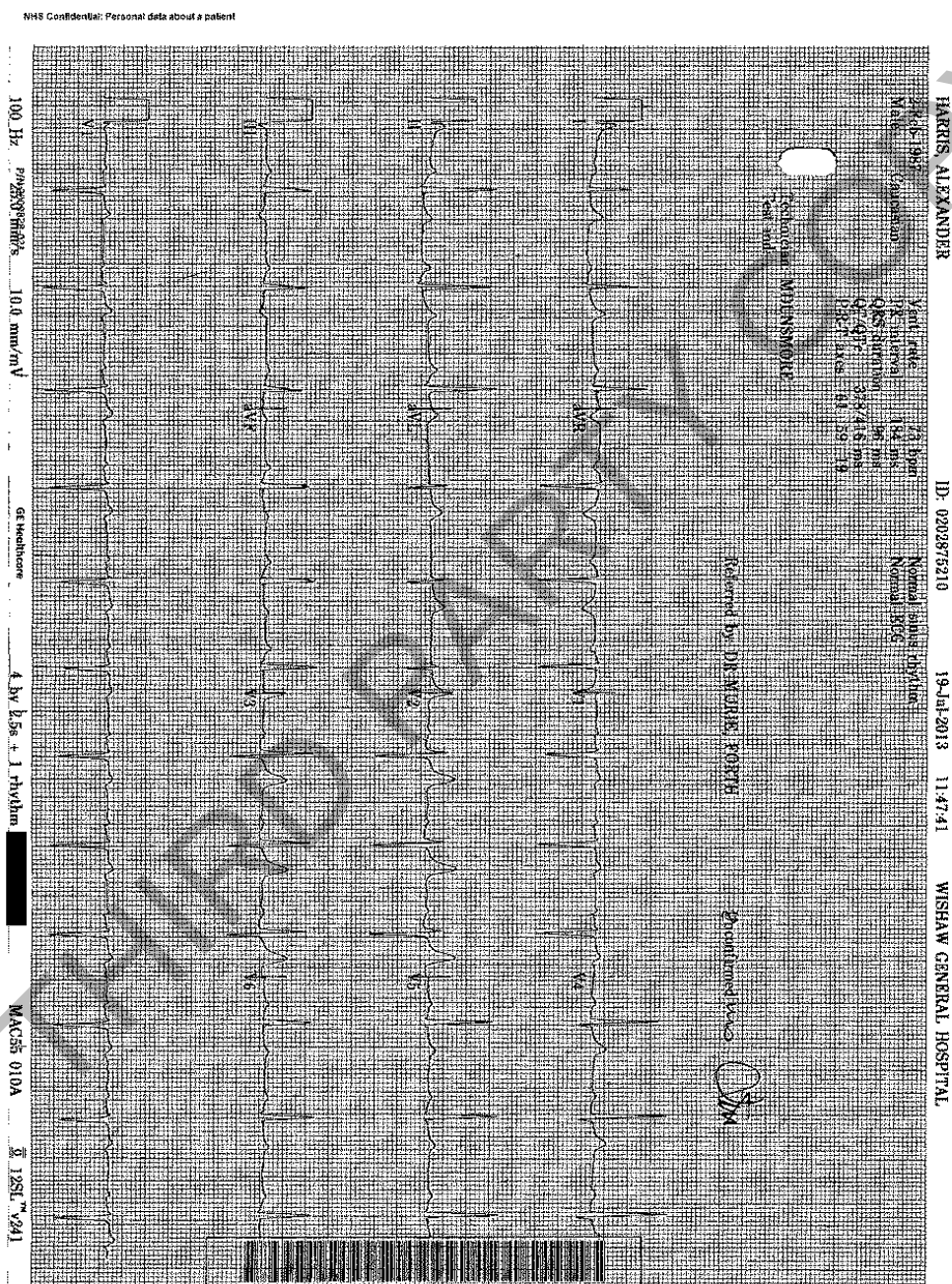
Patient ID Number 0202875210	Surname HARRIS	Forename ALEXANDER	Date of Birth 02/02/1987	Sex Male	Lab Number 133822938
Copy to Clinician Dr. J MURIE	Requesting Location: Kingshill Medical Practice	Copy to Address			
Clinical History TFT no therapy.					

Results relate to blood unless otherwise stated

Sodium	140	mmol/L	(133-146)	LDL Chol. (Calc)	1.8	mmol/L	(0.0-3.0)
Potassium	3.9	mmol/L	(3.5-5.3)	Chol./HDL Ratio	4.4		(0.0-5.0)
Chloride	104	mmol/L	(95-108)				
Bicarbonate	26	mmol/L	(22-29)				
Urea	3.6	mmol/L	(2.5-7.8)				
Creatinine	72	umol/L	(60-110)				
EGFR	>59	ml/min/1.73m ²	(>59)				
ALT	74 H	U/L	(5-55)				
ALP	135 H	U/L	(30-130)				
Bilirubin Total	11	umol/L	(0-21)				
Albumin	47	g/L	(35-50)				
Fasting	?						
Glucose	6.5 H	mmol/L	(3.0-6.0)				
Cholesterol	3.6	mmol/L	(0.0-5.0)				
Triglyceride	2.08	mmol/L	(0.00-2.30)				
HDL Cholesterol	0.81 L	mmol/L	(0.90-1.80)				

Specimen Collected 04/07/2013 00:00	Specimen Receipt 04/07/2013 13:29	Reported 04/07/2013 17:30	Reprinted	Last Authorised by LIMS	Page 1 of 3
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Filename: igprda202606051401190_2.pdf
 Extension:.tif
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NHS Confidential: Personal data about a patient

From: oohfailedemail@lanarkshire.scot.nhs.uk
 Sent: 13 April 2010 01:00
 To: ooh62346@lanarkshire.scot.nhs.uk
 Subject: Call #76579 13-Apr-2010

NHS Lanarkshire Primary Care Operating Division Date:13-Apr-2010 04:12
 Call No.:76579 Call Category: NHS24 Advice Priority: Within 4 Hours
 Patients Name: Alexander Harris
 Age: 02-Feb-1987 (Age: 23 years)
 Current Location:15 Ravenswood
 Forth
 Lanark
 ML11 8DN
 Tel. No.: 01555 812010

Address: 135 Manse Road
 Forth

Lanark
 ML11 8AW
 Tel.No.:

Caller Origin: NHS24 Caller Name:
 Tel. No.: Gender: Male

Community Health Index: 0202875210

Temporary Resident:
 Surgery: Manse Road Surgery (Dr J M
 |GP: Muzie, J

Reported Condition:
 VOMITING BLOOD 1 HR SEE A/V

NHS24 Ref.No.: 8670051 NHS24 13-Apr-2010 03:52

NHS24 Consultation Start: 13-Apr-2010 03:55
 NHS24 Consultation Complete: 13-Apr-2010 04:12
 NHS24 Outcome: Pt given self care advice - For

NHS24 Clinical Summary:
 Clinical summary created: 13-Apr-2010
 divisor) (Cardonald) [13/04/2010 04:11:16]
 DENTAL PAIN FOR 2 HRS AND SUDDEN ONSET OF PAIN IN LOWER MOLAR. COUGHING
 RELIEVES PAIN/ COUGH UP SMALL FLECKS OF BLOOD. BREATHING NORMAL. FILLING HAS
 COME OUT. TAKING ANNADIN LIQUID & PARACETAMOL WITH NO RELIEF. MAIN CONCERN IS
 DENTAL PAIN. TRANSFERRED TO DENTAL QUEUE.

History:
 Examination:
 Diagnosis:
 Treatment:

Call No.: 76579 Patient Name: Alexander Harris

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05-Jun-2026 *****
Additional:Scanned Document

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Extension:.tif
Pages:

NHS Confidential: Personal data about a patient

McGinty, Sybil

From: oohfailedemail@lanarkshire.scot.nhs.uk
Sent: 04 December 2007 00:00
To: ooh62346@lanarkshire.scot.nhs.uk
Subject: Call #79957 03-Dec-2007

Call #: 79957 Received NHS24: 03-Dec-2007 19:24
Full cover

Patient's Name: Alexander Harris CHI Number: 0202875210
Date of birth: 02-Feb-1987 (Age: 20 years)
Sex: Male Received PCES: 20:20
Home Address: 49 Manse Road Forth Passed :
Lanark ML11 8AJ () Advised :
Current Address: ()
Tel No: 01555 812125 Origin: NHS24 Arrived :
Urgency: NHS24 Advised Type: NHS24 Advice Departed :
Consulted by: Own Doctor: J

Message received:
CB DENTAL SEVERE TOOTHACHE 1 WEEK SEE A/V
NHS24 Consultation Begin: 03-Dec-2007 19:31
NHS24 Consultation End: 03-Dec-2007 20:20
NHS24 Consultation by: Triage Nurse (Dental Nurse) (Lanarkshire)
NHS24 Clinical Summary:
Clinical summary created: 03-Dec-2007
TOOTHACHE LOWER LEFT MOLAR FOR 2-3 WEEKS AND DECAYED, CONSTANT THROBBING
PAIN, SENS TO COLD, KEEPING AWAKE. TAKEN PARACETMAOL AND IBUPROFEN LITTLE
EFFECT. ADVISED CONTINUE AS DIRECTED. NEXT DAY CARE. WSG.

NHS24 Outcome : Pt advised to contact Dentist - For Information Only

Advised: 19:31 Advised by: Triage Nurse (Dental Nurse) {

Time of Visit/Base: 19:31 Consulting Doctor:

Past Medical History:

Examination:

Outcome:

Final Treatment:

Prescriptions:

UCS Outcome:

Followups:

Call #: 79957 Patient's Name: Alexander Harris

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05-Jun-2026 *****
Additional:Scanned Document

NHS Confidential: Personal data about a patient

BOX 021



62346100781

0202875210

Alexander

Harris

02.02.1987

Vol 1

No Paperwork

Kingshill Medical Practice
Scanned by OSS

36

THIRD PARTY COPY

(07757 630 482)

NURSES AND HEALTH VISITORS
RECORDS

Harris

Alexander.

Address
49 Manse Road.
Forth
ML11 8AJ

2 | 2 | 87

Date	from Janak
23.08.07	BLAND (R) neck from folliculitis barbae ° sign. PMH jabs PM CHD > 60 SMOKER BSE BMI > 35. NO EXERCISE.

THIRD PARTY COPY

Page 65 of 76

GPR Confidential: Personal data about a patient

FORTH SURGERY

Patient: Personal Details Form

Please print details

Patient's Surname	HARRIS
Patient's First Name	ALEXANDER
Patient's Address (including post code)	49 MANSE RD FORTH ML11 8AJ
Patient's Date of Birth	02.02.87
Patient's Telephone Number (including STD Code)	N/A
Patient's Mobile Number	07757630482
Patient's E-mail Address	N/A
Name of [REDACTED]	LAYLA HARRIS
Relationship to Patient	WIFE
Telephone Number of [REDACTED] (including STD code)	07760444345
Address of [REDACTED] (including post code)	49 MANSE RD FORTH ML11 [REDACTED]
Ethnic Origin (please tick relevant box) ☐ or Asian British (Bangladeshi) ☐ or Asian British (Indian) ☐ or Asian British (Other Background) ☐ or Asian British (Pakistani) ☐ or Black British (African) ☐ or Black British (Caribbean) ☐ or Black British (Other Background) ☐ or Mixed (Other Background)	☐ Mixed (White and Asian) ☐ Mixed (White and Black African) ☐ Mixed (White and Black Caribbean) ☐ Other (Any Other) ☐ Other (Chinese) ☒ White (British) ☐ White (Irish) ☐ White (Other Background) ☐ Not stated

SDS Confidential: Personal data about a patient

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Harris, Alexander R
DoB: 02/02/1987

Report Valid On 24/08/07 14:21

Drs [REDACTED] Innes & [REDACTED]
Page number 1

Registration

Mr Alexander R Harris
29 Old Lanark Road
CARLUKE
ML8 4HR

Service Code: Permanent

DoB: 02/02/1987

Age: 20

Telephone:

Contact: ?

Contact/Refship: ?

Email: ?

CHI Number: 0202875210

NHS Number: 583/87/058

Registered GP: Dr Innes

Acute Consultation: 04/04/2005

BP: 0/0

BMI: 0.0

Height: 0 m

Weight: 0 kg

Priority Clinical / User Marker

Date Recorded	Start Date	Priority	Description	Modifier
29/04/2002	None	High	Diagnostic data computerisat.	Incomplete
Freetext: Unable to trace previous notes.				
29/09/1999	None	High	Cellulitis and abscess of chin	

Clinical / User Marker

Date Recorded	Start Date	Priority	Description	Modifier
15/02/2001	None	Medium	Infectious dis:prevent/control	
18/07/2000	None	Medium	Avulsion of nail	
Freetext: 1st right ingrowing great toenail.				
29/09/1999	None	Medium	Drainage of abscess of head or neck	Chin
29/04/2002	None	Low	Notes summary on computer	Partial
15/02/2001	None	Low	Meningitis vaccination	
18/07/2000	None	Low	Ingrowing great toe nail	Right
24/07/1999	None	Low	Pat. GP7B/GP8B card from HB	

Acute Prescriptions

Drug/Preparation	Quantity/Dose/Frequency	Date
Amoxicillin CAPS 250MG	21 1 Cap 3 times daily	04/04/2005
Lactulose Oral SOLN 3.35G/5ML	300 20 ml Twice daily	09/12/2002
Penicillin V TABS 250MG	28 1 Tab 4 times daily	08/03/2002
Mupirocin OINT 2%	15 Apply 3 times daily	06/06/2000
Flucloxacillin CAPS 250MG	56 1 Cap 4 times daily	02/05/2000
Aluminium Chloride Hexahydrate APPL 20%	1 Apply At night	02/05/2000
Flucloxacillin CAPS 250MG	28 1 Cap 4 times daily	06/04/2000

Last 4 Clinical Notes

Summary Sheet: Practice Summary

Printed at 24/08/2007 14:21:33

THIRD PARTY COPY

Harris, Alexander R**DoB: 02/02/1987****Report Valid On 24/08/07 14:21**

Drs [REDACTED] Innes & [REDACTED]

Page number 2

Date	Clinical Notes
22/11/1999	Migrated Data

THIRD PARTY COPY

Summary Sheet: Practice Summary

Printed at 24/08/2007 14:21:33

THIRD PARTY COPY

CLINICAL NOTES	National Health Service Number	
	Surname (Block Letters) Hamis	Forenames (Block Letters) Alexander
	Address 	

Date	*	Clinical Notes	Diagnosis
4.4.5		Tenax 1117. Cough 2/52 c.g. near [redacted] che 317 c. digg (es). Diagnosis - raw healing. ? Ulcers. Go today do. 4/4/06 x Appoint (qps left) bone R Amoxicillin 200g (1) G dist. fiter (qps) 1	[redacted]

* This column has been provided for doctors to enter A, V or C at their discretion

FORM GP111F

PRINTED FOR ASTRON, BB37339 8/04 (017302)

355 2095

* This column has been provided for doctors to enter A, V or C at their discretion

5/2000 204722

GPH Confidential: Personal data about a patient

NEW
PATIENTNational Health
Service Number

3718

CLINICAL NOTES

Surname (Block Letters)

Harris

Forenames (Block Letters)

Alexander

Address

39 Station Rd

Date of Birth

2.2.87

Date		
22/7/99	X	infected ingrown, toenail fludoxanth 250, V. 28
19/8/99	X	① SATN ② Fludox 250mg qds 28 ② 1/2 Hx abdo. pain, last Bo 5/7 ago, pushing + prev. Hx cashpana v. little fibre in diet dp well abdo soft non tender Bo ✓ tag discontinue re: diet lactulose liquid 5-10ml 1-2x daily 30ml unusual
29/9/99		large abscess on chin Admit Wed 22
8/10/99		DNA
11/10/99	X	Recurrent abscess - Fludoxanth 250mg qds.
7/1/00	X	Left lower lip abscess
11/1/00		Styes noting but phlycten / blepharitis + folliculitis Re Commence 1-2x daily
13/3/00		Needle aspirate / culture / chills par / chills 37.4 chest - throat st. red Glends 70 No No Viral Throat (perforated) Review 1-2x
6/4/00		R-Z 267mg 1x daily R- fludoxanth 250mg 2x daily
2/5/00		L-Z 267mg 1x daily R- fludoxanth 250mg 2x daily

*This column has been provided for doctors to enter A, V or C at their discretion

FORM GP111F
355 2095

Date		
6/6/00	X	
17/6/00	(E)	bechroban (1X02) T.V
14/8/00	X	didn't want to be seen
15.2.01	T.	Spoke To G. Noy - John Kelly, Unit Manager Grave Permission M. Hall, St. James
15/2/01		Item C (E) delisted 4614-6 M.A. Hales
26/6/01		JWA:
28/6/01		advice re: shoulder self examination Jaws on whole may have swelling refuses to be examined refuses to see male doctor since as if describing epistaxis see if warts examined
8/3/02	X	Pharynx Re Re URG vs (E)
18/6/02		Small cyst (R) scrotum Refer urologist.
9-12-02		Trage call 1019ms engaged RD 1019ms - constipated? faeces fluid. Sore throat Abdo pain, Very Nauseated. AP today
9/1/02		Cut abdominal pain for 4 days - bowel sluggish 95 Appx cut abdominal tenderness - constipated Re further 1019ms (E)
5/8/04		WAX IN 1200PM innocuous mole (Dinnermug) 77 ASize 8-inhamed reassured SA

*This column has been provided for doctors to enter A, V or C at their discretion

Wishaw General

20/06/02

0202875210

UROLOGY

HARRIS
ALEXANDER

Single

39 STATION ROAD
CARLUKE

02/02/87

ML85AD

Lanarkshire

LAW
1999

273022X

DR.A.INNES

11 MUIRLEE ROAD, CARLUKE

SURGERY, MARKET PL.
CARLUKE ML8 4BP

Yes

L.1394

62223

This young man has presented with a swelling in his right scrotum. He seems to have a small pea sized cyst separate from his testicle which is non-tender.

I would be grateful if you could see him at your Clinic and advise if this requires any surgery.

Thank you.