

Report Path: Local Record

NHS Number:

Usual GP:

Patient Type:

Regular

Registered

12-Jul-2023

Home Tel:

Work Tel:

Mobile Tel:

email

Problems

Active

15-Dec-2023	Intentional overdose
04-Dec-2023	Multiple long term conditions
04-Dec-2023	Chronic pain
05-Oct-2023	Attention deficit hyperactivity disorder
06-May-2023	Paracetamol overdose
17-Apr-2023	Suicidal thoughts
27-Feb-2023	Ehlers-Danlos syndrome
21-Apr-2021	Schizoaffective disorder
25-Aug-2020	Emotionally unstable personality disorder
Jan-2020	Mixed anxiety and depressive disorder
06-Jul-2018	[X]Gender identity disorders
02-Nov-2009	Acute exacerbation of asthma
2003	Asthma
Not known	Communication disorder

and manifesta

thro out chest.Fauces nad, no Ln, no
coryza., (Grouped with Asthma)

Significant Past

20-Mar-2023	Sedative overdose	intentional OD 15mg zopiclone + 7 tablets of promethazine	
05-Mar-2023	Paracetamol overdose	20-25 X 500 mg of paracetamol in one go at 4 pm.	
24-Dec-2022	Overdose of antidepressant drug	Overdose of antidepressant medication, took 2100mgs of Bupropion (normal dose 150mgs)	
13-Oct-2022	Paracetamol overdose		
14-May-2022	Overdose of antidepressant drug	(Grouped with Overdose of antidepressant drug)	06-Aug-2022
23-Nov-2021	Migraine		16-Feb-2022
21-Oct-2021	Paracetamol overdose	(Grouped with overdose)	12-Jan-2022
19-Jul-2021	Paracetamol overdose	(Grouped with Paracetamol overdose)	11-Oct-2021
31-Mar-2021	Irritable colon		24-Jun-2021
17-Dec-2019	Asthma attack	(Grouped with Asthma)	10-Mar-2020
Mar-2019	Gender dysphoria		19-Oct-2021
Nov-2018	Suicide attempt		19-Oct-2021
07-Mar-2016	Chronic anxiety		06-Jun-2020

Medication**Acute**

Folic acid 5mg tablets	One To Be Taken Each Day	56 tablet	29-Nov-2023
Comirnaty.Omicron XBB.1.5 COVID-19 mRNA Vaccine 30micrograms/0.3ml dose dispersion for injection multidose vials (Pfizer Ltd)	0.3 ml Intramuscular route	0.3 ml	11-Oct-2023

Repeat

Salamol 100micrograms/dose inhaler CFC free (Teva UK Ltd)	One Or Two Puffs To Be Inhaled Up To Four Times A Day	20	2023
Symbicort 400/12 Turbohaler (AstraZeneca UK Ltd)	One Puff To Be Inhaled Twice A Day	60 dose	18-Jul-2023

Repeat Dispensing

Testogel 16.2mg/g gel (Besins Healthcare (UK) Ltd)	2 pumps daily - aim testosterone range 15-25 as per specialist advice	88 gram	05-Dec-2023
Lamotrigine 50mg tablets	One To Be Taken Twice A Day (Total Dose: 75mg BD)	14 tablet	05-Dec-2023
Aripiprazole 30mg tablets	One To Be Taken Each Day	7 tablet	05-Dec-2023
Lymecycline 408mg capsules	One To Be Taken Each Day	7 capsule	05-Dec-2023
Topiramate 25mg tablets	2 tablets (50mg) in the morning and 1 tablet (25 mg) in the evening (for migraine prophylaxis, titrating up)	21 tablet	05-Dec-2023
Lamotrigine 25mg tablets	One To Be Taken Twice A Day (Total Dose: 75mg BD)	14 tablet	05-Dec-2023
Montelukast 10mg tablets	One To Be Taken At Night	7 tablet	05-Dec-2023
Fexofenadine 180mg tablets	One To Be Taken Each Day	7 tablet	05-Dec-2023

Allergies

29-Dec-2022	H/O: multiple allergies	- Dust/animal dander.
06-Nov-2020	Atopy	- dust/hayfever - takes fexofenadine daily and was on nasonex but ran out
04-Jul-2018	House dust mite allergy	
04-Jul-2018	Dog allergy	
04-Jul-2018	Cat allergy	
19-Nov-2012	H/O: cat allergy	
19-Feb-2009	Cat allergy	

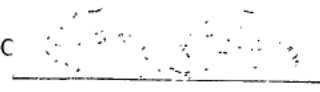
Health Status

27-Jul-2023	Never smoked tobacco		
27-Jul-2023	Standing height	160	cm
18-Jul-2023	Body mass index	23.87	kg/m2

(calculation based on height entry 18-Jul-2023, NB prior to age 70 average height loss is 1cm per 10 years).

18-Jul-2023	Alcohol intake within recommended sensible limits		
18-Jul-2023	O/E - blood pressure reading	122/75	mmHg
18-Jul-2023	Body weight	61.5	kg
22-Jun-2023	Notes summary on computer		

Immunisations

12-Oct-2023	Administration of first inactivated seasonal influenza vaccination	Right arm Discussed side effects with patient.
11-Oct-2023	Immunisation course to maintain protection against SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2)	
21-Sep-2023	Influenza vaccination invitation first short message service text message sent (situation)	
18-Jul-2023	Up-to-date with immunisations	
31-Dec-2022	Administration of first inactivated seasonal influenza vaccination	
31-Dec-2022	Administration of first inactivated seasonal influenza vaccination	
31-Dec-2022	Consent given for seasonal influenza vaccination	
31-Dec-2022	Administration of meningitis A, C, W135 and Y vaccine	GMS: GMS, Injection site: Left arm
31-Dec-2022	Full consent for immunisation	Name of parent: self
08-Nov-2022	Influenza vaccination first telephone invitation	
27-Sep-2022	Immunisation course to maintain protection against SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2)	Injection site: Left upper arm structure
02-Dec-2021	Immunisation course to maintain protection against SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2)	Injection site: Left upper arm structure
26-Nov-2021	Full consent for immunisation	
26-Nov-2021	Administration of first inactivated seasonal influenza vaccination	GMS: GMS
26-Nov-2021	Full consent for immunisation	
25-Nov-2021	Influenza vaccination invitation short message service text message sent	No additional comment entered
26-Oct-2021	Influenza vaccination first telephone invitation	
19-Oct-2021	Influenza vaccination invitation short message service text message sent	No additional comment entered
28-May-2021	Administration of second dose of SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2) vaccine	Injection site: Left arm
12-Mar-2021	Administration of first dose of SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2) vaccine	Injection site: Left arm
05-Mar-2021	Severe acute respiratory syndrome coronavirus 2 vaccination invitation short message service text message sent	C  sent
06-Nov-2020	Immunisation	needs men ACWY and td/ipv
24-Oct-2020	Administration of first inactivated seasonal influenza vaccination	GMS: GMS, Injection site: Left arm, no contraindications, patient well. Inactivated influenza vaccine
24-Oct-2020	Consent given for seasonal influenza vaccination	
24-Oct-2020	Administration of vaccine under patient specific direction	
21-Oct-2020	Influenza vaccination invitation SMS text message sent	
02-Oct-2020	Influenza vaccination invitation short message service text message sent	
21-Oct-2019	Seasonal influenza vaccination	
21-Oct-2019	Influenza vaccination	GMS: GMS, Injection site: Left arm
21-Oct-2019	Administration of first inactivated seasonal influenza vaccination	
21-Oct-2019	Seasonal influenza vaccination	
15-Oct-2019	Influenza vaccination invitation first short message service text message sent	No additional comment entered
16-Oct-2017	Needs influenza immunisation	
16-Oct-2017	Seasonal influenza vaccination	GMS: GMS, GMS: GMS
20-Jan-2017	Pneumococcal vaccination given	Injection site: Left arm

20-Jan-2017 Full consent for immunisation
 30-Sep-2016 Full consent for immunisation
 30-Sep-2016 Seasonal influenza vaccination
 31-Aug-2016 Influenza vaccination invitation first letter sent
 13-Oct-2015 Seasonal influenza vaccination
 06-Oct-2015 Influenza vaccination invitation first letter sent
 06-Nov-2014 Influenza vaccination invitation first letter sent
 19-Mar-2014 Third human papillomavirus vaccination
 28-Nov-2013 Second human papillomavirus vaccination
 23-Sep-2013 First human papillomavirus vaccination
 19-Nov-2012 Seasonal influenza vaccination
 19-Nov-2012 Consent given for seasonal influenza vaccination
 28-Sep-2011 Influenza vaccination

13-Oct-2010 Influenza vaccination

02-Dec-2009 Influenza vaccination

16-Nov-2009 PANDEMRIX - first influenza A (H1N1v) 2009 vaccination given

16-Nov-2009 First pandemic influenza vaccination

02-Nov-2009 Influenza vaccination

15-Jun-2004 Measles mumps and rubella booster vaccination

15-Jun-2004 Booster diphtheria tetanus pertussis (DTaP) + polio vaccinatn

04-Nov-2003 Booster (single) haemophilus B vaccination

08-Apr-2002 Measles/mumps/rubella vaccn.

31-May-2001 Third meningitis C vaccination

31-May-2001 3rd Haemophilus influenza B vaccination

31-May-2001 Third DTP (triple)+polio vacc.

26-Apr-2001 2nd Haemophilus influenza B vaccination

26-Apr-2001 Second DTP (triple)+polio vacc

26-Apr-2001 Second meningitis C vaccination

26-Apr-2001 2nd Haemophilus influenza B vaccination

26-Apr-2001 Second DTP (triple)+polio vacc

23-Mar-2001 First meningitis C vaccination

23-Mar-2001 1st Haemophilus influenza B vaccination

23-Mar-2001 First DTP (triple)+polio vacc.

Letter
 given at HGP
 Letter
 Letter

GMS: HMS,

Flu Vaccine Batch Numbers: H8220-1, Exp 31.05.2012, Place of Procedure:

G.P.Surgery, Imported associated features: G.P.Surgery

Flu Vaccine Batch Numbers: G7139-3, Exp 31.07.2011, Place of Procedure:

G.P.Surgery, Imported associated features: G.P.Surgery

Place of Procedure: Quick Access, Quick Access

P 226 Aa Exp 8

Flu Vaccine Batch Numbers: E0809-1 Exp 7/10, Place of Procedure: G.P.Surgery,

E0809-1 Exp 7/10 G.P.Surgery

Place of Procedure: Baby Clinic

14570b9exp2/05 a001ia, exp 10/04

Place of Procedure: G.P.Surgery, hiba268a47, exp 02/06

Source In Information: Dr Or Nurse, Place of Procedure: G.P.Surgery, MJR388A42A

Place of Procedure: G.P.Surgery, 49383

Source In Information: Dr Or Nurse,

Injection Site: Right Leg, Place of Procedure: G.P.Surgery, (49383)

Source In Information: Dr Or Nurse, Place of Procedure: G.P.Surgery, t0299-2

Source In Information: Dr Or Nurse, Injection Site: Left Leg, Place of Procedure:

G.P.Surgery

Place of Procedure: G.P.Surgery, d

P

Source In Information: Dr Or Nurse,

Injection Site: Left Leg, Place of Procedure: G.P.Surgery

Place of Procedure: G.P.Surgery, dtpa937a2as1261l

Place of Procedure: G.P.Surgery, 4

Source In Information: Dr Or Nurse,

Injection Site: Right Leg, Place of Procedure: G.P.Surgery, 4

Source In Information: Dr Or Nurse, Place of Procedure: G.P.Surgery,

dtpa949a2a/hib238a41a/s126al

Planned Events

27-Sep-2001	Child 8-9 month examination	
26-Jan-2004	3.5 year child exam.	
18-May-2004	Low dose diphth, tet, acellular pert and inactiv polio vacc	
25-Jan-2005	Booster DT(double)+polio vacc.	
10-Jan-2010	Asthma follow-up	
28-Mar-2012	Asthma	
28-Sep-2012	Asthma annual review	
28-Sep-2012	Influenza vaccination	
27-Jan-2014	Low dose diphtheria, tetanus and inactivated polio vaccinati	
27-Jan-2016	General contraceptive advice	
27-Jan-2016	Booster tetanus + polio vacc.	
22-Jan-2017	Smoking Status	
20-Aug-2020	Patient has a written asthma personal action plan	
11-Sep-2021	Oral contraception	
18-Dec-2023	Patient on QOF Registers	
18-Jul-2024	Medication review	
19-Jul-2024	Mental health review	
24-Jul-2024	Asthma monitoring check done	
12-Oct-2024	Administration of first inactivated seasonal influenza vaccination	Replace Diary entry with 12 months
27-Jan-2026	Cervical smear due	
08-Jan-2076	Elderly Over 75 Annual Consultation	
06-Jan-2110	Primary Care Group	Admin tag (DO NOT REMOVE)

Last 3 Consultations

15-Dec-2023 14:15	History	Telephone call to a patient ([REDACTED]) as per 111- is waiting for an ambulance. explained i tells me is cumulation of multiple problems with mental health feels the service is not there for him. pt will be reviewed in AE by mental health - hopefully would have f/u with them in the community will arrange f/u with BS- seen last for f/u here.
	Problem	Intentional overdose (First)
15-Dec-2023 13:02	Comment	Telephone call to a patient (Cedar Practice) ASLAN, Mine (Ms) Referral received from Dr Ben Saw Called pt to offer an appt Not available, left voice message, advised pt to call me back today or next week
15-Dec-2023	Document	[REDACTED] NHS 111 report received NHS 111 Report

Values and Investigations (Latest Value)

07-Dec-2023	ENDOCRINOLOGY COMMENT	[REDACTED]
	Normal - No Action	
	Endocrinology comment	Insufficient clinical information given to enal interpretation of results or determination of need for additional laboratory investigations. Please phone to discuss if you wish. Dr Ruth Ayling, Consultant Chemical Pathologist
07-Dec-2023	Serum oestradiol level -	[REDACTED] Normal - No Action

07-Dec-2023	Serum oestradiol level	130	pmol/L	95.00 - 223.00pmol/L
	! TESTOSTERONE LEVEL - (RAKAL9555) - Trivial Abnormality - D/W usual Dr in routine appt			
27-Nov-2023	! Serum testosterone	7.1	nmol/L	8.60 - 29.00nmol/L
	Coeliac disease screen - (RAKAL9555) - Normal - No Action			
27-Nov-2023	Coeliac disease screen	2	kU/L	0.00 - 5.00kU/L
	! B12/folate level - (RAKAL9555) - Abnormal - Contacted			
	! Serum folate	3.1	ug/L	3.90 - 9999.00ug/L
27-Nov-2023	Serum vitamin B12	576	ng/L	197.00 - 1000.00ng/L
	FERRITIN LEVEL - (RAKAL9555) - Normal - No Action			
27-Nov-2023	Serum ferritin	41	ug/L	30.00 - 400.00ug/L
	HbA1c level (DCCT aligned) - (RAKAL9555) - Normal - No Action			
	HbA1c level - IFCC standardised	31	mmol/mol	20.00 - 41.00mmol/mol
	HbA1c (diagnostic refrn range)			
	~			
	An HbA1C of 42-47 mmol/mol suggests high risk of progression to diabetes.			
	HbA1c >=48 mmol/mol is consistent with diagnosis of diabetes mellitus, but should be confirmed in asymptomatic individuals.			
27-Nov-2023	EPI-ESTIMATED GFR, SERUM - (BRS9555) - Normal - No Action			
	eGFRcreat (CKD-EPI)/1.73 m*2	>90	mL/min	
	EPI-estimated GFR Comment			
	~			
	eGFR-EPI calculation is 2-4 mL/min/1.73sqm lower than previous Homerton results.			
	-			
	Estimation of GFR (Units: mL/min/1.73sqm) is not validated for use in ARF, pregnancy, oedematous states, muscle wasting disorders, amputees and malnourished people.			
27-Nov-2023	Serum ALT level - (BRS9555) - Normal - No Action			
	Serum ALT level	16	U/L	
27-Nov-2023	TSH LEVEL, SERUM - (BRS9555) - Normal - No Action			
	Serum TSH level	0.95	mU/L	0.27 - 4.20mU/L
27-Nov-2023	Liver function test - (BRS9555) - Normal - No Action			
	Serum albumin	49	g/L	35.00 - 50.00g/L
	Serum total bilirubin level	10	umol/L	0.00 - 21.00umol/L
	Serum alkaline phosphatase	64	U/L	30.00 - 130.00U/L
27-Nov-2023	Urea and electrolytes - (BRS9555) - Normal - No Action			
	Serum sodium	140	mmol/L	133.00 - 146.00mmol/L
	Serum potassium	4.6	mmol/L	3.50 - 5.30mmol/L
	Serum chloride	101	mmol/L	95.00 - 108.00mmol/L
	Serum creatinine	90	umol/L	59.00 - 104.00umol/L
27-Nov-2023	Serum C reactive protein level - (BRS9555) - Normal - No Action			
	Serum C reactive protein level	<1	mg/L	0.00 - 5.00mg/L
27-Nov-2023	Full blood count - FBC - (BRS9555) - Normal - No Action			
	Haemoglobin estimation	158	g/L	130.00 - 170.00g/L
	Total white cell count	5.5	10*9/	4.00 - 12.00*9/L

	Platelet count	243	10 ⁹ /L	150.00 - 410.00 10 ⁹ /L
	Haematocrit	0.47	L/L	0.40 - 0.50 L/L
	Red blood cell (RBC) count	5.22	10 ¹² /L	4.50 - 5.50 10 ¹² /L
	Mean corpuscular volume (MCV)	89.1	fL	83.00 - 101.00 fL
	Mean corpusc. haemoglobin (MCH)	30.3	pg	25.00 - 33.00 pg
	Mean corpusc. Hb. conc. (MCHC)	340	g/L	315.00 - 345.00 g/L
	Red blood cell distribut width	12.8	%	11.60 - 14.00 %
	Neutrophil count	3	10 ⁹ /L	2.00 - 7.00 10 ⁹ /L
	Lymphocyte count	1.8	10 ⁹ /L	1.00 - 3.00 10 ⁹ /L
	Monocyte count	0.4	10 ⁹ /L	0.20 - 1.00 10 ⁹ /L
	Eosinophil count	0.2	10 ⁹ /L	0.00 - 0.50 10 ⁹ /L
	Basophil count	0	10 ⁹ /L	0.00 - 0.10 10 ⁹ /L
	Immature granulocyte count	0	10 ⁹ /L	0.00 - 0.30 10 ⁹ /L
	Nucleated red blood cell count	0	10 ⁹ /L	0.00 - 0.20 10 ⁹ /L
18-Oct-2023	Blood oxygen saturation	98	%	
18-Oct-2023	Pulse rate	80	beats/min	
18-Oct-2023	Tympanic temperature	37.1	degrees C	
27-Jul-2023	Best ever peak flow rate	500	L/min	
27-Jul-2023	Peak flow rate after bronchodilation	450	L/min	
27-Jul-2023	Emergency asthma patient visit since last encounter	0		
27-Jul-2023	Number of asthma exacerbations in past year	0	/year	
27-Jul-2023	Peak expiratory flow rate	450	L/min	
27-Jul-2023	Asthma control test score	21	/25	
27-Jul-2023	Standing height	160	cm	
21-Jul-2023	Serum lipids - (LIMI9555) - Normal - No Action			
	Serum triglycerides	0.94	mmol/L	0.00 - 1.70 mmol/L
	Triglyceride reference range applies to fasting samples only.			
	Serum HDL cholesterol level	1	mmol/L	
	Serum LDL cholesterol level	3.1	mmol/L	
	Serum cholesterol/HDL ratio	4.5		0.00 - 5.00
	Serum cholesterol	4.5	mmol/L	0.00 - 5.00 mmol/L
	There is no reference range for cholesterol; results should be interpreted according to cardiovascular risk.			
	Se non HDL cholesterol level	3.5	mmol/L	
18-Jul-2023	Body mass index	23.87	kg/m ²	
	(calculation based on height entry 18-Jul-2023, NB prior to age 70 average height loss is 1cm per 10 years).			
18-Jul-2023	Alcohol use disorders identification test score	0	/40	
18-Jul-2023	AUDIT-C (Alcohol Use Disorders Identification Test - Consumption) score	1	/12	
18-Jul-2023	AUDIT-C score-freq drunk 6+units (fem)/8+units (male) last yr	0	/4	
18-Jul-2023	AUDIT-C score - units of alcohol drunk on a typical day	0	/4	
18-Jul-2023	AUDIT-C score - frequency of drinking alcohol	1	/4	
18-Jul-2023	Alcohol units consumed per week	2	U/week	
18-Jul-2023	O/E - blood pressure reading	122/75	mmHg	
18-Jul-2023	Body weight	61.5	kg	
12-Jul-2023	Alcohol consumption	0	U/week	
05-May-2023	(NOT ISSUED) Symbicort 400/12 Turbohaler (AstraZeneca UK Ltd) One Puff To Be Inhaled Twice A Day, 60 x 60 dose			

This medication has replaced Symbicort 200/6 Turbohaler (AstraZeneca UK Ltd)

Reason: Hospital letter

02-Apr-2023 TESTOSTERONE LEVEL - (ST) - await results
 Testosterone comments
 Serum testosterone being checked by Tandem Mass Spectrometry. Results to follow.

02-Feb-2023 MRSA screening test - (GM13764) - rpeat
 MRSA
 Request cancelled. Not tested
 Culture result
 Request cancelled. Not tested
 General comment
 Sample received unlabelled

02-Feb-2023 General comment
 Sample received unlabelled

02-Feb-2023 Culture result
 Request cancelled. Not tested

02-Feb-2023 MRSA
 Request cancelled. Not tested

01-Feb-2023 Blood oxygen saturation - on room air 98 %

24-Dec-2022 Serum sex hormone binding glob - (GM13764) -
 Normal - No Action
 Serum sex hormone binding glob 35 nmol/L

24-Dec-2022 TESTOSTERONE LEVEL - (GM13764) - Normal - No
 Action
 Serum testosterone 8.6 nmol/L

22-Dec-2022 Immature granulocyte count 0 $10^9/L$ 0 - 0.3 $10^9/L$

08-Dec-2022 Respiratory rate 16 /minute

18-Nov-2022 SARS-CoV-2 (severe acute respiratory syndrome
 coronavirus 2) RNA (ribonucleic acid) detection
 result positive
 SARS-CoV-2-ORGY
 PHE informed. No notifiable disease notification needed.
 Pillar 1 Unknown Test Kit Result.

18-Nov-2022 SARS-CoV-2 (severe acute respiratory syndrome
 coronavirus 2) RNA (ribonucleic acid) detection
 result negative - (KH924) - Normal - No Action
 SARS-CoV-2-ORGN
 PHE informed. No notifiable disease notification needed.

16-Sep-2022 SARS-CoV-2 (severe acute respiratory syndrome
 coronavirus 2) antigen detection result negative

15-Sep-2022 SARS-CoV-2 (severe acute respiratory syndrome
 coronavirus 2) RNA (ribonucleic acid) detection
 result negative
 SARS-CoV-2-ORGN
 PHE informed. No notifiable disease notification needed.

15-Aug-2022 SARS-CoV-2 (severe acute respiratory syndrome
 coronavirus 2) RNA (ribonucleic acid) detection
 result negative - (KH924) - Normal - No Action
 SARS-CoV-2-ORGN
 PHE informed. No notifiable disease notification needed.
 Pillar 1 Unknown Test Kit Result.

19-May-2022 ! FREE ANDROGEN INDEX - (IELA) - discussed with
 GP - reduce testogel and recheck bloods
 ! Free androgen index 152.3 % 0.2 - 7.1 %
 Serum sex hormone binding glob 26 nmol/L 19.1 - 145 nmol/L

18-May-2022 ! GFR calculated abbreviated MDRD - (MMK924) - 60 mL/min 90 - 9999 mL/min
 Acceptable - No action review at next GP
 appointment

e-GFR values between 60 and 90 do not indicate CKD unless there is other clinical/laboratory evidence of disease.
If patient is afro-caribbean e-GFR result should be multiplied by 1.21.

18-May-2022 CHOLESTEROL/HDL RATIO - (MMK924) - Normal - No Action

Total cholesterol:HDL ratio 4.7
Serum cholesterol 5.2 mmol/L
Targets are total cholesterol <5 mmol/L (LDL cholesterol <3 mmol/L) in the general population and total cholesterol <4 mmol/L (LDL cholesterol <2 mmol/L) in high risk groups.

Serum HDL cholesterol level 1.1 mmol/L
Non HDL Cholesterol 4.1 mmol

18-May-2022 LFT - (MMK924) - Normal - No Action

Serum total protein 70 g/L 60 - 87 g/L
Serum albumin 47 g/L 35 - 50 g/L
Serum total bilirubin level 11 umol/L 0 - 21 umol/L
Serum alkaline phosphatase 77 iu/L 35 - 104 iu/L
ALT/SGPT serum level 12 iu/L 0 - 33 iu/L

18-May-2022 ! UE CREATININE - (MMK924) - Letter TCI to see GP

Serum sodium 143 mmol/L 135 - 145 mmol/L
Serum potassium 4 mmol/L 3.5 - 5.1 mmol/L
Serum urea level 4.3 mmol/L 2.1 - 7.1 mmol/L
! Serum creatinine 105 umol/L 49 - 92 umol/L

18-May-2022 DIFFERENTIAL

Neutrophil count 3.6 x 10⁹/L 1.7 - 7.5 x 10⁹/L
Lymphocyte count 1.4 x 10⁹/L 1 - 4 x 10⁹/L
Monocyte count 0.6 x 10⁹/L 0.2 - 1 x 10⁹/L
Eosinophil count 0.1 x 10⁹/L 0 - 0.4 x 10⁹/L
Basophil count 0 x 10⁹/L 0 - 0.1 x 10⁹/L

18-May-2022 COMPLETE BLOOD COUNT

Haemoglobin estimation 140 g/L 115 - 165 g/L
Total white cell count 5.7 x 10⁹/L 3.5 - 12 x 10⁹/L
Platelet count 256 x 10⁹/L
Mean corpuscular volume (MCV) 90 fL
Red blood cell (RBC) count 4.62 x 10¹²/L 3.8 - 5.8 x 10¹²/L
Haematocrit 0.42 L/L 0.37 - 0.5 L/L
Mean corpusc. haemoglobin(MCH) 30.3 pg 27 - 32 pg
MCHC 337 g/L 310 - 360 g/L
Nucleated red blood cell count 0 x 10⁹/L 0 - 0.1 x 10⁹/L
Red blood cell distribut width 12.4 % 11.5 - 16 %

18-May-2022 GP Physical Activity Questionnaire

GPPAQ spends most of time at work standing or walking
GPPAQ hrs last wk spent physical exercise - some but less than 1hr
GPPAQ hours in last week spent cycling - none
GPPAQ hours in last week spent walking - 3 hours or more
GPPAQ hrs in last wk spent on house work/child care-3hrs or more
GPPAQ usual level of walking pace - steady
GPPAQ hours in last week spent gardening/DIY - none

	General practice physical activity questionnaire physical activity index: moderately active			
	Patient advised about exercise			
18-May-2022	Alcohol use disorders identification test			
	AUDIT-C score - frequency of drinking alcohol	1	/4	
	AUDIT-C score - units of alcohol drunk on a typical day	0	/4	
	AUDIT-C score-freq drunk 6+units (fem)/8+units (male) last yr	0	/4	
	AUDIT-C (Alcohol Use Disorders Identification Test - Consumption) score	1	/12	
	Education about alcohol consumption			
14-Feb-2022	! UE CREATININE - (ZM924) - for appt			
	Serum sodium	142	mmol/L	135 - 145 mmol/L
	Serum potassium	3.8	mmol/L	3.5 - 5.1 mmol/L
	Serum urea level	6.6	mmol/L	2.1 - 7.1 mmol/L
	! Serum creatinine	125	umol/L	49 - 92 umol/L
14-Feb-2022	LFT - (ZM924) - Normal - No Action			
	Serum total bilirubin level	11	umol/L	0 - 21 umol/L
	ALT/SGPT serum level	10	iu/L	0 - 33 iu/L
14-Feb-2022	BONE - (ZM924) - Normal - No Action			
	Serum calcium	2.34	mmo	2.15 - 2.55 mmol/L
	Corrected serum calcium level	2.24	mmol/L	
	Serum inorganic phosphate	1.29	mmol/L	0.87 - 1.45 mmol/L
	Serum total protein	71	g/L	66 - 87 g/L
	Serum albumin	45	g/L	35 - 50 g/L
	Serum alkaline phosphatase	85	iu/L	35 - 104 iu/L
14-Feb-2022	DIFFERENTIAL - (KH924) - Normal - No Action			
	Neutrophil count	4.3	x 10 ⁹ /L	1.7 - 7.5 x 10 ⁹ /L
	Lymphocyte count	2.4	x 10 ⁹ /L	1 - 4 x 10 ⁹ /L
	Monocyte count	0.6	x 10 ⁹ /L	0.2 - 1 x 10 ⁹ /L
	Eosinophil count	0.2	x 10 ⁹ /L	0 - 0.4 x 10 ⁹ /L
	Basophil count	0	x 10 ⁹ /L	0 - 0.1 x 10 ⁹ /L
14-Feb-2022	COMPLETE BLOOD COUNT - (KH924) - Normal - No Action			
	Haemoglobin estimation	146	g/L	115 - 165 g/L
	Total white cell count	7.6	x 10 ⁹ /L	3.5 - 12 x 10 ⁹ /L
	Platelet count	235	x 10 ⁹ /L	140 - 400 x 10 ⁹ /L
	Mean corpuscular volume (MCV)	91.4	fL	78 - 98 fL
	Red blood cell (RBC) count	4.66	x 10 ¹² /L	3.8 - 5.8 x 10 ¹² /L
	Haematocrit	0.43	L/L	0.37 - 0.5 L/L
	Mean corpusc. haemoglobin(MCH)	31.3	pg	27 - 32 pg
	MCHC	343	g/L	
	Nucleated red blood cell count	0	x 10 ⁹ /L	
	Red blood cell distribut width	13.2	%	11.5 - 16 %
18-Jan-2022	SARS-CoV-2 (severe acute respiratory syndrome coronavirus 2) RNA (ribonucleic acid) detection result negative - (KH924) - Normal - No Action			
	SARS-CoV-2-ORGN			
	PHE informed. No notifiable disease notification needed.			
29-Nov-2021	! FREE ANDROGEN INDEX - (CC) - Acceptable - No action review at next GP appointment			
	! Free androgen index	16.4	%	0.2 - 7.1 %
	Serum sex hormone binding glob	33	nmol/L	19.1 - 145 nmol/L
24-Nov-2021	Serum creatine kinase level - (KH924) - Normal - No Action	73	iu/L	26 - 192 iu/L
02-Nov-2021	Asthma - under 19 smoking history			

	Never smoked tobacco			
02-Nov-2021	Asthma - annual review			
	Asthma annual review			
	Attended hospital today after asthma attack - had forgotten salbutamol inhaler and began to panic.			
	Attended [REDACTED] nebuliser. Feeling better now. Reports asthma prior to today really well controlled, not using salbutamol frequently.			
02-Nov-2021	Health and wellbeing			
	Exercise education			
	Swims, runs, does cardiovascular exercise regularly.			
02-Nov-2021	Smoking status			
	Never smoked tobacco			
	Current non-smoker			
02-Nov-2021	Alcohol consumption			
	Trivial drinker - <1u/day			
	Education about alcohol consumption			
02-Nov-2021	Asthma review			
	Asthma control test score	22	/25	
	Number of asthma exacerbations in past year	0	/year	
	Asthma self-management plan review			
	Asthma self-management plan agreed			
	Inhaler technique not checked			
	Asthma annual review			
	Good compliance with inhaler			
22-Oct-2021	! FREE ANDROGEN INDEX - (CC) - Acceptable - No action review at next GP appointment			
	! Free androgen index	28.4	%	0.2 - 7.1 %
	Serum sex hormone binding glob	32	nmol/L	19.1 - 145 nmol/L
29-Jul-2021	Serum vitamin D - (ZM924) - Normal - No Action	82	nmol/L	50 - 250 nmol/L
	Please note revised treatment thresholds for Vit.D based on NOS guidelines, effective from 12/12/2019.			
	<25 nmol/L deficient			
	25 to 50 nmol/L may be inadequate in some people			
	>50 nmol/L sufficient for almost whole population			
	>250 nmol/L ?Toxicity			
29-Jul-2021	Serum magnesium level - (ZM924) - Normal - No Action	0.83	mmol/L	0.65 - 1.05 mmol/L
29-Jul-2021	CHOLESTEROL/HDL RATIO - (ZM924) - Normal - No Action			
	Total cholesterol:HDL ratio	4.7		
	Serum cholesterol	5.2	mmol/L	
	Targets are total cholesterol <5 mmol/L (LDL cholesterol <3 mmol/L) in the general population and total cholesterol <4 mmol/L (LDL cholesterol <2 mmol/L) in high risk groups.			
	Serum HDL cholesterol level	1.1	mmol/L	
	Non HDL Cholesterol	4.1	mmol/L	
29-Jul-2021	! BONE - (ZM924) - Acceptable			
	! Serum calcium	2.61	mmol/L	2.15 - 2.55 mmol/L
	Corrected serum calcium level	2.37	mmol/L	2.15 - 2.55 mmol/L
	Serum inorganic phosphate	1.03	mmol/L	0.87 - 1.45 mmol/L
29-Jul-2021	! LFT - (ZM924) - Acceptable			
	Serum total protein	78	g/L	60 - 87 g/L
	! Serum albumin	52	g/L	35 - 50 g/L
	! Serum total bilirubin level	26	umol/L	0 - 21 umol/L
	Serum alkaline phosphatase	84	iu/L	35 - 104 iu/L
	ALT/SGPT serum level	7	iu/L	0 - 33 iu/L
29-Jul-2021	! UE CREATININE - (ZM924) - Acceptable			
	Serum sodium	141	mmol/L	135 - 145 mmol/L

	Serum potassium	4.3	mmol/L	3.5 - 5.1 mmol/L
	Serum urea level	2.9	mmol/L	2.1 - 7.1 mmol/L
	! Serum creatinine	102	umol/L	49 - 92 umol/L
29-Jul-2021	DIFFERENTIAL - (DD) - Normal - No Action			
	Neutrophil count	4.8	x 10 ⁹ /L	1.7 - 7.5 x 10 ⁹ /L
	Lymphocyte count	1.6	x 10 ⁹ /L	1 - 4 x 10 ⁹ /L
	Monocyte count	0.6	x 10 ⁹ /L	0.2 - 1 x 10 ⁹ /L
	Eosinophil count	0.1	x 10 ⁹ /L	0 - 0.4 x 10 ⁹ /L
	Basophil count	0	x 10 ⁹ /L	0 - 0.1 x 10 ⁹ /L
29-Jul-2021	COMPLETE BLOOD COUNT - (DD) - Normal - No Action			
	Haemoglobin estimation	154	g/L	115 - 165 g/L
	Total white cell count	7.2	x 10 ⁹ /L	3.5 - 12 x 10 ⁹ /L
	Platelet count	255	x 10 ⁹ /L	150 - 400 x 10 ⁹ /L
	Mean corpuscular volume (MCV)	87.3	fL	82 - 101 fL
	Red blood cell (RBC) count	5.03	x 10 ¹² /L	3.8 - 5.8 x 10 ¹² /L
	Haematocrit	0.44	L/L	0.37 - 0.5 L/L
	Mean corpusc. haemoglobin(MCH)	30.6	pg	27 - 32 pg
	MCHC	351	g/L	310 - 360 g/L
	Nucleated red blood cell count	0	x 10 ⁹ /L	0 - 0.1 x 10 ⁹ /L
	Red blood cell distribut width	12.9	%	11.5 - 16 %
06-Apr-2021	(NOT ISSUED) Aripiprazole 10mg tablets One To Be Taken Each Day, 28 tablet			
	This medication has replaced Aripiprazole 5mg tablets			
	Reason: Change of strength			
08-Feb-2021	! Serum LH level - (LOR1477) - bloods requested by results for gender identity clinic	<0.1	IU/L	1.7 - 8.6 IU/L
08-Feb-2021	FSH - (LOR1477) - bloods requested by results for gender identity clinic			
	Serum FSH level	1.8	IU/L	1.5 - 12.4 IU/L
	Day of cycle			
	Not stated			
08-Feb-2021	Serum prolactin level - (LOR1477) - requested by gender identity clinic	237	mIU/L	100 - 500 mIU/L
08-Feb-2021	Vitamin D deficiency - (LOR1477) - discussed with Dr - for high dose replacement			
	Serum total 25-OH vit D level	17	nmol/L	
	Vitamin D Comment:			
	The following thresholds are recommended			
	<25 nmol/L Severe deficiency. Treat with high strength vitamin D loading dose			
	25 - 50 nmol/L Insufficiency. Supplements recommended			
	>50 nmol/L Adequate but provide lifestyle advice and consider supplements particularly in high risk groups			
	See BNSSG Adult Guidelines for vitamin D deficiency.			

	This assay does NOT detect Alfacalcidol (1a-hydroxycholecalciferol).			
08-Feb-2021	Glucose (Fasting plasma) - (LOR1477) - Normal, no action	4.7	mmol/L	3 - 6 mmol/L
08-Feb-2021	! LIPID PROFILE - (LOR1477) - Satisfactory			
	Fasting Sample?			
	Yes			

	Serum cholesterol	5.8	mmol/L	
	! Serum triglycerides	2.1	mmol/L	0.5 - 1.7 mmol/L
	Serum HDL cholesterol level	0.9	mmol/L	
	Serum cholesterol/HDL ratio	6.4		
	Serum LDL cholesterol level	3.9	mmol/L	
	Se non HDL cholesterol level	4.9	mmol/L	
08-Feb-2021	Serum globulin	35	g/L	22 - 36 g/L
08-Feb-2021	Day of cycle - (LOR1477) - Normal, no action Not stated			
08-Feb-2021	RDW	12.9		11.5 - 15.5
27-Jan-2021	Blood oxygen saturation (calculated)	96	%	
14-Nov-2020	(O) CT/GC COMBINED ASSAY - (LOR1477) - Normal, no action			
	C.trachomatis screening test Negative			
	N.gonorrhoeae screening test Negative			
14-Nov-2020	Sample Site - (LOR1477) - Normal, no action VVS (APTIMA)			
13-Nov-2020	TISSUE TRANSGLUTAMINASE - (ARLA1477) - Normal, no action			
	Tissu transglutaminase IgA lev	<2	IU/mL	<4 IU/mL
	IgA	1.47	g/L	0.8 - 2.8 g/L
	Coeliac Screen Interpretation			
	Coeliac disease is unlikely. Low IgA excluded as IgA >0.3 g/L. If on a gluten free diet the test can become negative, including for coeliac patients. Consider referral if indicated.			
09-Nov-2020	HAEMOGLOBIN A1C - (LWR1477) - Normal, no action			
	HbA1c lev - IFCC standardised	32	mmol/mol	
	HbA1c Report comment			
	No evidence of diabetes currently. HbA1c may give false indication of glycaemia if rapidly changing or if abnormal red cell turnover rate (NICE NG 15 and 28).			
09-Nov-2020	IgA - (ROO1477) - Normal, no action	1.47	g/L	0.8 - 2.8 g/L
09-Nov-2020	Serum electrolytes - (ROO1477) - Normal, no action			
	Serum sodium	142	mmol/L	133 - 146 mmol/L
	Serum potassium	4.1	mmol/L	3.5 - 5.3 mmol/L
	Serum urea level	3.3	mmol/L	
	Serum creatinine	92	umol/L	50 - 100 umol/L
	eGFRcreat (CKD-EPI)/1.73 m*2	>90	mL/min	
	eGFR comment			
	eGFR >90: Normal Multiply eGFR by 1.16 for African or African-Caribbeans.			
09-Nov-2020	CALCIUM GROUP - (ROO1477) - Normal, no action			
	Serum albumin	42	g/L	35 - 50 g/L
	Serum calcium	2.36	mmol/L	2.2 - 2.6 mmol/L
	Serum adjusted calcium conc	2.35	mmol/L	2.2 - 2.6 mmol/L
09-Nov-2020	RDW	13.2		11.5 - 15.5
11-Sep-2020	Eligibility and things to discuss			
	Advice given about missed contraceptive pills			
	Reminded about possible drug interactions			
11-Sep-2020	POP only			

	Reminded to not start taking enzyme inducer medications (including St John's Wort)			
11-Sep-2020	CHC and POP review			
	Progestagen only oral contrac.			
11-Sep-2020	COVID-19 remote prescribing			
	No known contraindication to continuation of POP; further supply provided			
11-Aug-2020	Patient allocated named accountable general practitioner			
	Informing patient of named accountable general practitioner			
	Dr Will Kenny-Levick			
31-Jan-2020	Renal profile - (JNC) - Normal -no action required			
	Serum sodium	141	mmol/L	135 - 145 mmol/L
	Serum potassium	4.5	mmol/L	3.5 - 5.1 mmol/L
	Serum urea level	4.8	mmol/L	2.1 - 7.1 mmol/L
	Serum creatinine	90	umol/L	49 - 92 umol/L
	GFR calculated abbreviated MDRD	73	mL/min	
	ml/min/1.73 square metre			
	For Afro-Caribbean patients multiply eGFR by 1.21			
	For advice on interpretation of eGFR, refer to NICE guidelines for CKD			
31-Jan-2020	! LIPID FRAC W/O LDLC TG - (JNC) - No Action Required			
	! Serum cholesterol	5.7	mmol	
	Serum cholesterol/HDL ratio	5.2		
	Serum HDL cholesterol level	1.1	mmol/L	1 - 4 mmol/L
	Se non HDL cholesterol level	4.6	mmol/L	
30-Jan-2020	NRBC Absolute	0	10 ⁹ /L	
30-Jan-2020	NRBC Percent	0	%	
22-Oct-2019	! LIPID FRAC W/O LDLC TG - (ANB) - No Action Required			
	Serum cholesterol	4.6	mmol/L	0 - 5 mmol/L
	Serum cholesterol/HDL ratio	5.1		
	! Serum HDL cholesterol level	0.9	mmol/L	1 - 4 mmol/L
	Se non HDL cholesterol level	3.7	mmol/L	
21-Oct-2019	NRBC Absolute	0	10 ⁹ /L	
21-Oct-2019	NRBC Percent	0	%	
21-Oct-2019	Peak flow rate	500	L/min	
21-Oct-2019	Heart rate	65	beats/min	
20-Aug-2019	Predicted peak expiratory flow rate using EN 13826 standard	411	L/min	
20-Aug-2019	Ideal weight	58.1	kg	
18-Jul-2019	NRBC Absolute	0	10 ⁹ /L	
18-Jul-2019	NRBC Percent	0	%	
27-Jun-2019	O/E - temperature normal			
30-Jan-2019	Bone profile - (DF) - Normal -no action required			
	Serum calcium	2.38	mmo /L	
	Serum inorganic phosphate	0.99	mmol/L	0.97 - 1.68 mmol/L
	Serum adjusted calcium conc	2.33	mmol/L	2.2 - 2.6 mmol/L
30-Jan-2019	Serum iron tests - (DF) - Normal -no action required			
	Serum iron level	21	umol/L	11 - 36 umol/L
	Serum TIBC	57.4	umol/L	53 - 85 umol/L
	Serum ferritin	24	ug/L	
	Ferritin Reference Range:			
	Pre Menopausal 14 - 148 ug/L			

	Post Menopausal	40 - 250 ug/L			
	Transferrin saturation index	36.6	%	20 - 40 %	
30-Jan-2019	Thyroid function test - (DF) - Normal -no action required				
	Serum TSH level	3.38	mU/L	0.3 - 4.2 mU/L	
	Serum free T4 level	15.2	pmol/L	12 - 22 pmol/L	
30-Jan-2019	AST serum level	15	U/L	0 - 31 U/L	
30-Jan-2019	NRBC Absolute	0	10 ⁹ /L		
30-Jan-2019	NRBC Percent	0	%		
29-Jan-2019	Clotting screening test - (DF) - Normal -no action required				
	Prothrombin time	10.9	s	10 - 12.2 s	
	International normalised ratio	1.1	Ratio	0.9 - 1.12 Ratio	
	APTT	27.2	s	24.6 - 37 s	
04-Jul-2018	Forced vital capacity - FVC	3.95	litre		
04-Jul-2018	Forced expired volume in 1 second	3.44	litre		
16-Oct-2017	Asthma limiting activities	2	times/week		
16-Oct-2017	Peak expiratory flow rate measured using EN 13826 device	490	L/min		
01-Jun-2017	25-Hydroxyvitamin D3 level - (Amandeep) - Normal -no action required	111	nmol/L		
	Deficient if < 25 nmol/L				
	Insufficient if 25 - 75 nmol/L				
	Possible Toxicity if > 250 nmol/L				
13-Mar-2017	Oxygen saturation at periphery	99	%		
03-Jan-2017	Serum 25-Hydroxy vitamin D3 level	26	nmol/L		
28-Sep-2011	60-80% of predicted peak flow rate				
28-Sep-2011	Predicted peak flow	282	L/min	50 - 800 L/min	
10-Dec-2009	Percentages Of Predicted Pefr	75	percent	0 - 100 percent	
14-Jan-2009	U-S abdominal scan				
	normal				
25-Nov-2008	Plain X-ray hand				
	& wrist for bone age. The chronological age is 7 years and 10 months and the bone age is appropriate for age.				
24-Jan-2005	Urinary MC&S - Normal, no action				
	Urine clinitest				
	Urine specimen not tested by Screening test, please see culture results.				
	Urine culture				
	No significant growth.				
18-Jan-2005	Comments				
	If Microscopy is required for other indications, please contact Microbiology Dept. Ext.5148.				
18-Jan-2005	Urine clinitest				
	Negative				
18-Jan-2005	Urine culture				
	Urine not cultured.				
23-Dec-2004	Bacteriuria, site not specified				
	e.coli sens nitrofurantion only				
14-Mar-2001	Head Circumference	38	cm		