

Drury, Jane
05-Mar-1971 - F
17 Kooralinga Drive
Wandong, 3758

0603867(NH)

Test: UEC

Collected: 05-May-25, 07:45

Group:

Received: 05-May-25, 10:41

Test #: 25.3697679.UEM.0

Clinician: TO,YAT HANG (446467NK)

Ordering Ward: KDH

Ordering Unit:

Test Status: Final results

Performed By:

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
UREA, ELECTROLYTES AND CREATININE SPECIMEN: SERUM/PLASMA					

Latest Results					
Coln Date:	14/07/23	04/02/25	05/05/25		
Coln Time:	09:40	09:05	07:45		
Request:	2596054	3551087	3697679	Reference	Units

Sodium	140	144	142	(135-145)	mmol/L
Potassium	4.6	4.7	4.9	(3.5-5.2)	mmol/L
Chloride	105	109	106	(95-110)	mmol/L
Bicarbonate	30	27	26	(22-32)	mmol/L
Anion Gap	10	13	15	(9-16)	mmol/L
Urea	4.3	5.2	5.2	(2.5-7.2)	mmol/L
Creatinine	59	60	69	(45-90)	umol/L
eGFR	> 90	> 90	86 L	(> 89)	mL/min/1.73m2
The eGFR is calculated using the CKD-EPI formula as per Kidney Health Australia guidelines.					
Tests performed on Abbott Alinity ci analyser.					
Sodium	142	mmol/L	135-145		Final results.
Potassium	4.9	mmol/L	3.5-5.2		Final results.
Chloride	106	mmol/L	95-110		Final results.
Bicarbonate	26	mmol/L	22-32		Final results.
Anion Gap	15	mmol/L	9-16		Final results.
Urea	5.2	mmol/L	2.5-7.2		Final results.
Creatinine	69	umol/L	45-90		Final results.
eGFR	86	mL/min/1.73m2	> 89	-	Final results.
HIL Ref Comment	DNR				Final results.

User Event History

User Id	Date/Time	Type	State	Text
	05-May-25, 16:16	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

COPY ONLY
Do Not Write on this Page

Drury, Jane**0603867(NH)**

05-Mar-1971 - F

17 Kooralinga Drive

Wandong, 3758

Test: 25-OH VITAMIN D**Collected:** 05-May-25, 07:45**Group:****Received:** 05-May-25, 10:41**Test #:** 25.3697679.VTD.0**Clinician:** TO,YAT HANG (446467NK)**Ordering Ward:** KDH**Ordering Unit:****Test Status:** Final results**Performed By:**

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
VITAMIN D 25 OH					
SPECIMEN: SERUM/PLASMA					

Latest Results					
Coln Date:	14/07/23	04/02/25	05/05/25		
Coln Time:	09:40	09:05	07:45		
Request:	2596054	3551087	3697679	Reference	Units

Vitamin D	94	97	101	(> 49)	nmol/L
Vitamin D adequacy: > 49 nmol/L					
Mild vitamin D deficiency: 30-49 nmol/L					
Moderate vitamin D deficiency: 13-29 nmol/L					
Severe vitamin D deficiency: < 13 nmol/L					
Tests performed on Abbott Alinity ci analyser.					
25-OH Vitamin D	101	nmol/L	> 49		Final results.
HIL Ref Comment	DNR				Final results.

User Event History

User Id	Date/Time	Type	State	Text
	05-May-25, 16:25	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

COPY 01
Do Not Write on this copy

Drury, Jane**0603867(NH)**

05-Mar-1971 - F

17 Kooralinga Drive

Wandong, 3758

Test: FASTING GLUCOSE (FLOX)**Collected:** 05-May-25, 07:45**Group:****Received:** 05-May-25, 10:41**Test #:** 25.3697679.FGF.0**Clinician:** TO,YAT HANG (446467NK)**Ordering Ward:** KDH**Ordering Unit:****Test Status:** Final results**Performed By:**

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
GLUCOSE (FASTING) SPECIMEN: SERUM/FLUORIDE OXALATE PLASMA					

Latest Results					
Coln Date:	14/07/23	04/02/25	05/05/25		
Coln Time:	09:40	09:05	07:45		
Request:	2596054	3551087	3697679	Reference	Units

Fasting Glucose	4.8	5.3	- 5.0	(3.5-5.4)	mmol/L
Tests performed on Abbott Alinity ci analyser.					

User Event History				
User Id	Date/Time	Type	State	Text
	05-May-25, 16:20	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

COPY ONLY
Do Not Write on this page

Drury, Jane**0603867(NH)**

05-Mar-1971 - F

17 Kooralinga Drive

Wandong, 3758

Test: GLYCATED HAEMOGLOBIN**Collected:** 05-May-25, 07:45**Group:****Received:** 05-May-25, 10:41**Test #:** 25.3697679.A1C.0**Clinician:** TO,YAT HANG (446467NK)**Ordering Ward:** KDH**Ordering Unit:****Test Status:** Final results**Performed By:**

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
GLYCATED HAEMOGLOBIN (HbA1c) SPECIMEN: WHOLE BLOOD					

Latest Results					
Coln Date:	05/05/25				
Coln Time:	07:45				
Request:	3697679	Reference	Units		

HbA1c (IFCC)	38	(< 42)	mmol/mol		
HbA1c (NGSP)	5.6	(< 6.0)	%		
An HbA1c level of 48 mmol/mol (6.5%) or greater suggests that the patient has diabetes mellitus. General treatment target for individuals with diabetes is an HbA1c level of 53 mmol/mol (7.0%) or less. The Australian Diabetes Society recommends individualised HbA1c target for particular populations. HbA1c assessment may not be appropriate in patients with significant chronic medical disease, anaemia or abnormalities of red blood cell structure. Reference: d'Emden et al. Guidance concerning the use of glycated haemoglobin (HbA1c) for the diagnosis of diabetes mellitus. Med J Aust (2015) 203, 89-90.					
Tests performed on Abbott Alinity ci analyser.					
HbA1c (IFCC)	38	mmol/mol	< 42		Final results.
HbA1c (NGSP)	5.6	%	< 6.0		Final results.

User Event History				
User Id	Date/Time	Type	State	Text
	05-May-25, 16:49	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

Drury, Jane**0603867(NH)**

05-Mar-1971 - F

17 Kooralinga Drive

Wandong, 3758

Test: LIPID STUDIES**Collected:** 05-May-25, 07:45**Group:****Received:** 05-May-25, 10:41**Test #:** 25.3697679.LSM.0**Clinician:** TO,YAT HANG (446467NK)**Ordering Ward:** KDH**Ordering Unit:****Test Status:** Final results**Performed By:**

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
LIPID STUDIES			SPECIMEN: SERUM/PLASMA		

			Latest Results		
Coln Date:	14/07/23	04/02/25	05/05/25		
Coln Time:	09:40	09:05	07:45		
Request:	2596054	3551087	3697679	Reference	Units

Fasting status	Fasting	Fasting	Fasting		
Cholesterol	4.7	5.5	4.5	(< 5.6)	mmol/L
Triglyceride	1.3	2.6 H	1.3	(< 2.1)	mmol/L
LDL Chol	2.9	3.1 H	2.7	(< 3.1)	mmol/L
HDL Chol	1.2	1.2	1.2	(> 1.1)	mmol/L
Non-HDL Chol	3.5	4.3 H	3.3	(< 4.1)	mmol/L
Chol/HDL	3.9	4.6	3.8		
Chol/HDL Chol ratio should not be interpreted in isolation. Suggest using the Australian absolute cardiovascular disease risk calculator (www.cvdcheck.org.au).					
Optimal lipid targets in primary prevention in high risk subjects:					
Total Cholesterol	< 4.0 mmol/L				
Non-HDL Cholesterol	< 3.3 mmol/L				
LDL Cholesterol (LDL)	< 2.5 mmol/L				
HDL Cholesterol (HDL)	> 1.0 mmol/L				
Triglycerides	< 2.0 mmol/L				
Optimal lipid targets in secondary prevention in very high risk subjects:					
Total Cholesterol	< 4.0 mmol/L				
Non-HDL Cholesterol	< 2.5 mmol/L				
LDL Cholesterol (LDL)	< 1.8 mmol/L				
HDL Cholesterol (HDL)	> 1.0 mmol/L				
Triglycerides	< 1.7 mmol/L				
Reference: National Vascular Disease Prevention Alliance					

Tests performed on Abbott Alinity ci analyser.

Fasting/Random	Fasting			Final results.
Cholesterol	4.5	mmol/L	< 5.6	Final results.
HDL Cholesterol	1.2	mmol/L	> 1.1	Final results.
LDL Cholesterol	2.7	mmol/L	< 3.1	Final results.
Triglycerides	1.3	mmol/L	< 2.1	Final results.
Total Cholesterol/HDL ratio	3.8			Final results.
Non-HDL Cholesterol	3.3	mmol/L	< 4.1	Final results.
HIL Ref Comment	DNR			Final results.

User Event History

User Id	Date/Time	Type	State	Text
	05-May-25, 16:17	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

COPY ONLY
Do Not Write on this Page

Drury, Jane**0603867(NH)**

05-Mar-1971 - F

17 Kooralinga Drive

Wandong, 3758

Test: LIVER FUNCTION TESTS**Collected:** 05-May-25, 07:45**Group:****Received:** 05-May-25, 10:41**Test #:** 25.3697679.LFM.0**Clinician:** TO,YAT HANG (446467NK)**Ordering Ward:** KDH**Ordering Unit:****Test Status:** Final results**Performed By:**

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
LIVER FUNCTION TESTS			SPECIMEN: SERUM/PLASMA		

			Latest Results		
Coln Date:	14/07/23	04/02/25	05/05/25		
Coln Time:	09:40	09:05	07:45		
Request:	2596054	3551087	3697679	Reference	Units

Tot. Protein	70	73	73	(60-80)	g/L
Albumin	37	41	43	(33-46)	g/L
Globulin	33	32	30	(22-40)	g/L
Bilirubin	7	7	7	(< 21)	umol/L
ALP	74	90	92	(35-130)	U/L
ALT	20	20	31	(5-35)	U/L
AST	21	24	27	(5-30)	U/L
GGT	28	30	28	(5-35)	U/L
From 10th May 2023, there is a new reference interval for alkaline phosphatase (ALP) for patient age 22 years and older. ALP results are approximately 18% higher following recent assay change.					
Tests performed on Abbott Alinity ci analyser.					
Total Protein	73	g/L	60-80		Final results.
Albumin	43	g/L	33-46		Final results.
Globulin	30	g/L	22-40		Final results.
Total Bilirubin	7	umol/L	< 21		Final results.
ALP	92	U/L	35-130		Final results.
ALT	31	U/L	5-35		Final results.
AST	27	U/L	5-30		Final results.
GGT	28	U/L	5-35		Final results.
HIL Ref Comment	DNR				Final results.

User Event History

User Id	Date/Time	Type	State	Text
	05-May-25, 16:16	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

COPY ONLY
Do Not Write on this page

Drury, Jane**0603867(NH)**

05-Mar-1971 - F

17 Kooralinga Drive

Wandong, 3758

Test: FULL BLOOD EXAMINATION**Collected:** 05-May-25, 07:45**Group:****Received:** 05-May-25, 10:41**Test #:** 25.3697679.HPM.0**Clinician:** TO,YAT HANG (446467NK)**Ordering Ward:** KDH**Ordering Unit:****Test Status:** Final results**Performed By:**

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
FULL BLOOD EXAMINATION			SPECIMEN: WHOLE BLOOD		
	Latest Result				
Collected Date	14/07/23	04/02/25	05/05/25		
Collected Time	09:40	09:05	07:45		
Reported Date	14/07/23	04/02/25	05/05/25		
Reported Time	14:14	10:19	15:59		
Request	2596054	3551087	3697679	Reference	Unit

Hb	137	141	145	(113-160)	g/L
RCC	4.55	4.70	4.77	(3.60-5.30)	x10^12/L
HCT	0.43	0.44	0.44	(0.32-0.46)	L/L
MCV	95	93	92	(80-97)	fL
MCH	30.2	30.1	30.3	(27.0-34.0)	pg
MCHC	319 L	322	331	(320-360)	g/L
RDW	13.3	13.5	13.8	(11.0-14.0)	%
NRBC	0.0	0.0	0.0	(0.0-0.0)	x10^9/L
Platelet	232	179	223	(150-400)	x10^9/L
WCC	6.3	8.4	8.0	(4.5-11.0)	x10^9/L
Neutrophils	3.6	4.5	4.5	(2.0-8.0)	x10^9/L
Lymphocytes	1.9	2.8	2.4	(1.0-4.0)	x10^9/L
Monocytes	0.6	0.8	0.8	(0.1-1.0)	x10^9/L
Eosinophils	0.1	0.2	0.2	(< 0.6)	x10^9/L
Basophils	0.1	0.1	0.1	(< 0.2)	x10^9/L
Tests performed on the Alinity h-series analyser.					
Hb	145	g/L	113-160		Final results.
RCC	4.77	x10^12/L	3.60-5.30		Final results.
Hct	0.44	L/L	0.32-0.46		Final results.
MCV	92	fL	80-97		Final results.
MCH	30.3	pg	27.0-34.0		Final results.
MCHC	331	g/L	320-360		Final results.
RDW	13.8	%	11.0-14.0		Final results.

WCC	8.0	x10 ⁹ /L	4.5-11.0		Final results.
Platelet	223	x10 ⁹ /L	150-400		Final results.
Neutrophils	4.5	x10 ⁹ /L	2.0-8.0		Final results.
Lymphocytes	2.4	x10 ⁹ /L	1.0-4.0		Final results.
Monocytes	0.8	x10 ⁹ /L	0.1-1.0		Final results.
Eosinophils	0.2	x10 ⁹ /L	< 0.6		Final results.
Basophils	0.1	x10 ⁹ /L	< 0.2		Final results.
NRBC	0.0	x10 ⁹ /L	0.0-0.0		Final results.
Morphology	DNR				Final results.

User Event History				
User Id	Date/Time	Type	State	Text
	05-May-25, 16:00	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	

COPY ONLY
Do Not Write on this Page

Drury, Jane
 05-Mar-1971 - F
 17 Kooralinga Drive
 Wandong, 3758

0603867(NH)

Test: CA, MG AND PHOS

Collected: 05-May-25, 07:45

Group:

Received: 05-May-25, 10:41

Test #: 25.3697679.CAM.0

Clinician: TO,YAT HANG (446467NK)

Ordering Ward: KDH

Ordering Unit:

Test Status: Final results

Performed By:

Test Type	Value	Units	Ref.Range	Normality	Status
	See Below				
Testing performed by Northern Pathology Victoria					
	See Below				Final results.
CALCIUM, MAGNESIUM AND PHOSPHATE SPECIMEN: SERUM/PLASMA					

Latest Results					
Coln Date	: 14/07/23	04/02/25	05/05/25		
Coln Time	: 09:40	09:05	07:45		
Request	: 2596054	3551087	3697679	Reference	Units

Calcium	2.29	2.35	2.37	(2.10-2.60)	mmol/L
Adjusted Ca.	2.34	2.33	2.32	(2.10-2.60)	mmol/L
Magnesium	0.91	0.92	0.89	(0.70-1.10)	mmol/L
Phosphate	1.10	1.08	1.41	(0.75-1.50)	mmol/L
Albumin	37	41	43	(33-46)	g/L
Albumin-adjusted calcium may be unreliable in certain clinical conditions including acid-base disorders and renal failure.					
Tests performed on Abbott Alinity ci analyser.					
Calcium	2.37	mmol/L	2.10-2.60		Final results.
Albumin	43	g/L	33-46		Final results.
Adjusted Calcium	2.32	mmol/L	2.10-2.60		Final results.
Magnesium	0.89	mmol/L	0.70-1.10		Final results.
Phosphate	1.41	mmol/L	0.75-1.50		Final results.
HIL Ref Comment	DNR				Final results.

User Event History				
User Id	Date/Time	Type	State	Text
	05-May-25, 16:18	Signing	Not For Signing	
	05-May-25, 15:34	Signing	Not For Signing	