DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-CRP-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: C-REACTIVE PROTEIN
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 16:14

C-REACTIVE PROTEIN
Request Number: 25-5360551 **Specimen Type:** Serum
CUMULATIVE REPORT

	Latest Results			
	14:03	09:15	Reference	Units
	21-Feb-25	22-Apr-25		
C-REACTIVE PROTEIN	5239642	5360551		
CRP	6.5 H	4.0	(< 6.0)	mg/L

DAWES, PAULA ANNE
6 BALNAVES PL, MITCHELTON. 4053
Phone: 04 27299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-66731560-HPF-0
Laboratory: QML Pathology
Addressee: DR ELIZABETH J MOLONEY **Referred by:** DR ELIZABETH J MOLONEY

Name of Test: H. PYLORI FAECAL ANTIGEN
Requested: 16/04/2025 **Collected:** 17/04/2025 **Reported:** 22/04/2025 17:48

HELICOBACTER PYLORI FAECAL ANTIGEN

Helicobacter pylori Faecal Antigen: Negative

Antibiotics, proton pump inhibitors and bismuth preparations suppress H. pylori and their ingestion may cause a false-negative results. Therefore H. pylori antigen testing should be performed 2 weeks after cessation of proton pump inhibitors and bismuth preparations and 4 weeks after cessation of antibiotics.

Tests Completed:FAECES OCP & M/C/S
Tests Pending :

DAWES, PAULA ANNE
6 BALNAVES PL, MITCHELTON. 4053
Phone: 04 27299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-66731560-FMV-0
Laboratory: QML Pathology
Addressee: DR ELIZABETH J MOLONEY **Referred by:** DR ELIZABETH J MOLONEY

Name of Test: FAECAL MUTLIPLEX VIRAL
Requested: 16/04/2025 **Collected:** 17/04/2025 **Reported:** 23/04/2025 14:29

FAECAL MULTIPLEX VIRAL PCR

Specimen Type: Faeces

Norovirus genotype 1 RNA	Not Detected
Norovirus genotype 2 RNA	Not Detected
Rotavirus RNA	Not Detected
Adenovirus DNA	Not Detected
Sapovirus RNA	Not Detected
Astrovirus RNA	Not Detected

Tests Completed:FAECES OCP & M/C/S
Tests Pending :

DAWES, PAULA ANNE
6 BALNAVES PL, MITCHELTON. 4053
Phone: 04 27299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-66731560-FMZ-0
Laboratory: QML Pathology
Addressee: DR ELIZABETH J MOLONEY **Referred by:** DR ELIZABETH J MOLONEY

Name of Test: FAECES OCP AND M/C/S
Requested: 16/04/2025 **Collected:** 17/04/2025 **Reported:** 20/04/2025 08:12

FAECES FOR EXAMINATION
APPEARANCE: Semi-formed
MICROSCOPY
No ova, cysts or parasites seen

ANTIGEN ASSAY

Giardia	Not Detected
Cryptosporidium	Not Detected

CULTURE
No bacterial pathogens isolated

Tests Completed:FAECES OCP & M/C/S
Tests Pending :

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-A1C-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: HBA1C
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 17:20

HBA1C
Request Number: 25-5360551 **Specimen Type:** Whole blood
Instrument performed on: Abbott Alinity CI
CUMULATIVE REPORT

	Latest Results 09:15 22-Apr-25	Reference	Units
HBA1C	**5360551**		
HbA1c (NGSP)	5.8	(< 6.5)	%
HbA1c (IFCC)	40	(< 48)	mmol/mol

22-Apr-25 5360551

The WHO recommends an HbA1c of 48 mmol/mol (6.5%) as the cut-off point for diagnosing type 2 diabetes in non-pregnant adults. The range 42-47 mmol/mol (6.0-6.4%) is considered to be "high risk".

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-FES-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: IRON STUDIES
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 17:55

IRON STUDIES
Request Number: 25-5360551 **Specimen Type:** Serum
CUMULATIVE REPORT

	Latest Results 09:15 22-Apr-25 5360551	Reference	Units
IRON STUDIES			
Iron	17	(9-30)	umol/L
Transferrin	2.79	(2.00-3.60)	g/L
Transferrin Saturation	24	(15-45)	%
Ferritin	31	(20-250)	ug/L

22-Apr-25
5360551 Specimen not haemolysed.
The low-normal ferritin suggests low iron stores.

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-THM-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: THYROID STUDIES
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 18:34

THYROID STUDIES
Request Number: 25-5360551 **Specimen Type:** Serum
Instrument performed on: Abbott Alinity CI
CUMULATIVE REPORT

		Latest Results		
	14:03 21-Feb-25	09:15 22-Apr-25	Reference	Units
THYROID STUDIES	5239642	5360551		
TSH	0.66	0.86	(0.10-5.00)	mU/L
Free T4	13.2			pmol/L

22-Apr-25 5360551 Euthyroid results.

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-CPP-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: GENERAL CHEMISTRY
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 18:37

GENERAL CHEMISTRY
Request Number: 25-5360551 **Specimen Type:** Serum/Plasma
CUMULATIVE REPORT

	14:03 21-Feb-25		Latest Results 09:15 22-Apr-25	Reference	Units
GENERAL CHEMISTRY	**5239642**		**5360551**		
Fasting Status	Non-fasting		Fasting		
Sodium	137		139	(135-145)	mmol/L
Potassium	4.7		4.6	(3.5-5.2)	mmol/L
Chloride	98		102	(95-110)	mmol/L
Bicarbonate	22		28	(22-32)	mmol/L
Anion Gap	**17**	H	9	(5-15)	mmol/L
Urea	5.4		3.8	(3.0-8.0)	mmol/L
Uric Acid	0.28		0.28	(0.15-0.45)	mmol/L
Creatinine	54		57	(45-90)	umol/L
eGFR	> 90		> 90	(> 59)	mL/min/1.73m2
Glucose	6.7		5.1	(3.0-5.5)	mmol/L
Calculated Osmolality	286		287	(280-300)	mmol/L
Total Protein	77		73	(65-87)	g/L
Albumin	46		42	(33-47)	g/L
Estimated Globulins	31		31	(24-41)	g/L
Total Bilirubin	8		10	(< 20)	umol/L
AST	28		23	(10-45)	U/L
ALT	24		17	(5-45)	U/L
GGT	24		24	(10-45)	U/L
ALP	102		80	(30-110)	U/L
Calcium	2.38		2.31	(2.10-2.60)	mmol/L
Corrected Calcium	2.29		2.31	(2.10-2.60)	mmol/L
Phosphate	1.42		1.35	(0.90-1.60)	mmol/L
Magnesium	0.8		0.8	(0.7-1.1)	mmol/L
Lactate Dehydrogenase	199		186	(120-250)	U/L
Cholesterol	4.5		4.2	(2.6-5.5)	mmol/L
Triglycerides			1.4	(0.5-2.0)	mmol/L
Haemolysed?	No		No		

22-Apr-25
5360551 eGFR >= 60 mL/min/1.73m2 does not exclude kidney disease.
Not haemolysed.

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-BFO-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: B12 AND FOLATE STUDIES
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 18:47

B12/FOLATE STUDIES
Request Number: 25-5360551 **Specimen Type:** Serum
Instrument performed on: Abbott Alinity CI
CUMULATIVE REPORT

	Latest Results 09:15 22-Apr-25	Reference	Units
B12/FOLATE STUDIES	**5360551**		
Vitamin B12	270	(120-600)	pmol/L
Serum Folate	27.4	(> 11.8)	nmol/L

22-Apr-25
5360551
Result suggests normal folate stores.

The B12 level is nearing the indeterminate range (120 - 250 pmol/L), where deficiency cannot be excluded with certainty. Correlate clinically and with the FBC findings.

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836171
Your Reference: **Lab Reference:** 25-5360551-HPM-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr ELIZABETH MOLONEY

Name of Test: FULL BLOOD EXAMINATION
Requested: 16/04/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 15:27

FULL BLOOD EXAMINATION
Request Number: 25-5360551 **Specimen Type:** Blood
Instrument performed on: Sysmex XN-10/20
CUMULATIVE REPORT

	Latest Results			
	14:03 21-Feb-25	09:15 22-Apr-25	Reference	Units
FULL BLOOD EXAMINATION	5239642	5360551		
Hb	134	134	(115-160)	g/L
HCT	0.430	0.432	(0.330-0.470)	L/L
RBC	5.19	5.05	(3.80-5.20)	x10^12/L
MCV	82.9	85.5	(80.0-100.0)	fL
MCH	**25.8** L	**26.5** L	(27.0-33.0)	pg
RDW	15.7	15.4	(< 16.5)	%
PLT	259	223	(150-450)	x10^9/L
WBC	8.24	7.65	(4.00-11.00)	x10^9/L
Neutrophils	5.46	4.93	(1.80-7.70)	x10^9/L
Lymphocytes	2.07	1.90	(1.00-4.00)	x10^9/L
Monocytes	0.48	0.55	(0.20-1.00)	x10^9/L
Eosinophils	0.15	0.21	(0.04-0.50)	x10^9/L
Basophils	0.05	0.04	(0.00-0.15)	x10^9/L
Left Shift	0.03	0.02		x10^9/L
Left Shift%	0.4	0.3	(< 1.0)	%

Comments:

22-Apr-25 Automated results. Blood film not reviewed.
5360551

21-Feb-25 Automated results. Blood film not reviewed.
5239642

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836161
Your Reference: **Lab Reference:** 25-5239642-VTD-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr MICHELLE OBRIEN
Copy to:
Dr MICHELLE OBRIEN

Name of Test: 25-OH VITAMIN D
Requested: 21/02/2025 **Collected:** 21/02/2025 **Reported:** 27/02/2025 16:30

25-OH VITAMIN D
Request Number: 25-5239642 **Specimen Type:** Serum
Instrument performed on: Abbott Alinity CI
CUMULATIVE REPORT

	Latest Results 14:03 21-Feb-25 5239642	Reference	Units
25-OH VITAMIN D			
25-Hydroxy Vitamin D	85	(50-150)	nmol/L

21-Feb-25 5239642

Vitamin D measurement is Medicare rebatable only for certain patients, including those with osteoporosis, osteomalacia, rickets, malabsorption, deeply pigmented skin, lack of sun exposure, chronic renal failure, hypo- or hypercalcaemia, hypophosphataemia , elevated ALP with otherwise-normal liver enzymes or taking medication which decreases Vitamin D (eg anticonvulsants). It is a Medicare requirement that the pathology request form contains sufficient information to indicate which criterion the patient meets in order for the patient to be eligible for bulk billing of the test. Patients will be privately billed for vitamin D measurement if none of these criteria are met.

DAWES, PAULA
6 BALNAVES PLACE, MITCHELTON. 4053
Phone: 0427299880
Birthdate: 24/11/1955 **Sex:** F **Medicare Number:** 24400836161
Your Reference: **Lab Reference:** 25-5239642-ESM-0
Laboratory: Mater Laboratory Services
Addressee: Dr ELIZABETH MOLONEY **Referred by:** Dr MICHELLE OBRIEN
Copy to:
Dr MICHELLE OBRIEN

Name of Test: ESR / WESTERGREN ESR
Requested: 21/02/2025 **Collected:** 21/02/2025 **Reported:** 27/02/2025 16:30

ERYTHROCYTE SEDIMENTATION RATE
Request Number: 25-5239642 **Specimen Type:** Blood
Instrument performed on: Alifax Roller 20PN
CUMULATIVE REPORT

	Latest Results 14:03 21-Feb-25 5239642	Reference	Units
ERYTHROCYTE SEDIMENTATION RATE			
ESR	34	(0-40)	mm/h