

AUSTRALIAN CLINICAL LABS 23 WALTERS DRIVE, OSBORNE PARK

PATIENT:

MARCHESINI, CLAUDIA

116 CLONTARF RD

HAMILTON HILL WA 6163

PH: 0478 068 393

DOB: 25/FEB/1992 (33Y)

SEX: FEMALE

UR#: 00098213

REF:

REQUEST DETAILS

LAB REF: 25-27627748-GLS-0

REFERRED: 10/03/2025

COLLECTED: 24/03/2025 00:00

REPORTED: 24/03/2025 16:17

SERVICE: 24/03/2025 08:03

BATCH:

REPORT TO:

ABIOLA OLOWU

484232PH

CLINICAL NOTES: check up

BIOCHEMISTRY

GLUCOSE

Date	Time	Lab#	Collection Type	Specimen	Glucose (mmol/L)
24/03/25	Not stated	27627748	Fasting	serum	5.1

27627748 Normal fasting glucose.

Glucose Reference Ranges

Random 3.0 - 6.9 mmol/L

Fasting 3.0 - 5.4 mmol/L

1 Hour post prandial 3.0 - 11.0 mmol/L

2 Hour post prandial 3.0 - 7.7 mmol/L

Specimen Legend:

Fl-ox = Fluoride oxalate, serum = Serum, np = Non-Preserved

GLS-C OHD-R TSH-R BFO-R FBE-R IS-C ECU-C LFT-C

All tests on this request have now been completed

Patient: MARCHESINI, CLAUDIA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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See Patient ☐

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 DOB: 25/FEB/1992 (33Y) SEX: FEMALE
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REQUEST DETAILS
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 484232PH

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GENERAL CHEMISTRY

SPECIMEN: SERUM

Date: **24/03/25**
 Coll. Time: NS
 Lab Number: 27627748

Sodium	140	(135 - 145)	mmol/L
Potassium	4.4	(3.5 - 5.2)	mmol/L
Chloride	107	(95 - 110)	mmol/L
Bicarbonate	29	(22 - 32)	mmol/L
Anion Gap *	8	(9 - 19)	mmol/L
Urea	4.5	(3.0 - 7.0)	mmol/L
Creatinine	71	(45 - 90)	umol/L
eGFR	> 90	(> 59) mL/min/1.73m2	
T.Protein	69	(60 - 80)	g/L
Albumin	39	(35 - 50)	g/L
Globulin	30	(23 - 39)	g/L
ALP	57	(30 - 110)	U/L
Bilirubin *	22	(3 - 20)	umol/L
GGT	< 7	(5 - 35)	U/L
AST	17	(5 - 30)	U/L
ALT	19	(5 - 35)	U/L

27627748 LIVER FUNCTION

Mild, isolated increase in bilirubin is commonly associated with Gilbert's syndrome, or may be due to haemolysis. If cause is unknown, consider measuring conjugated bilirubin, haptoglobin and reticulocyte count.

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BIOCHEMISTRY

IRON STUDIES

SPECIMEN: SERUM

Date: 24/03/25

Coll. Time: NS

Lab Number: 27627748

Iron	14.3	(10.0 - 30.0)	umol/L
Transferrin	2.38	(2.10 - 3.80)	g/L
Saturation	24	(15 - 45)	%
Ferritin	62	(30 - 200)	ug/L

27627748 Iron studies are within normal limits.

GLS-C OHD-R TSH-R BFO-R FBE-R IS-C ECU-C LFT-C

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Patient: MARCHESINI, CLAUDIA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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See Patient ☐

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REQUEST DETAILS

LAB REF: 25-27627748-TSH-0

REFERRED: 10/03/2025

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CLINICAL NOTES: check up

ENDOCRINOLOGY

THYROID FUNCTION TEST

SPECIMEN: SERUM

Date: 24/03/25

Coll. Time: NS

Lab Number: 27627748

TSH 0.87 (0.40 - 4.00)mIU/L

27627748 Normal TSH level.

GLS-W OHD-C TSH-C BFO-C FBE-R IS-W ECU-W LFT-W

This request has other tests in progress at the time of reporting

Patient: MARCHESINI, CLAUDIA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

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See Patient ☐

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LAB REF: 25-27627748-OHD-0

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CLINICAL NOTES: check up

BIOCHEMISTRY

VITAMIN D

SPECIMEN: SERUM

Date	Time	Lab No.	25-hydroxy Vitamin D		
24/03/25	NS	27627748	80	(50 - 200)	nmol/L

27627748 Vitamin D is within normal limits.

Interpretation:

Vitamin D deficiency <50 nmol/L

Severe deficiency <20 nmol/L

COMMENT: Vitamin D sufficiency is defined as greater than or equal to 50 nmol/L at the end of winter (level may need to be 10-20 nmol/L higher at the end of summer).

Reference: Position Statement. Vitamin D and Health in Adults in Australia and New Zealand. MJA,196(11): 686-687, 2012.

GLS-W OHD-C TSH-C BFO-C FBE-R IS-W ECU-W LFT-W

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Patient: MARCHESINI, CLAUDIA

Further Tests ☐

Surgery Use ☐

Normal ☐

No Action ☐

Contact Patient ☐

PAGE: 5 OF 7

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BIOCHEMISTRY

VITAMIN B12 AND FOLATE

SPECIMEN: SERUM/BLOOD

Date: 24/03/25
Time: NS
Lab Number: 27627748

Vitamin B12	455	pmol/L
Folate	34.5	nmol/L

27627748 Normal B12 and folate results.

RANGES	B12	Serum Folate
Normal	> 180	> 10.0
Equivocal	150 - 180	5.0 - 10.0
Deficient	< 150	< 5.0

GLS-W OHD-C TSH-C BFO-C FBE-R IS-W ECU-W LFT-W

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