

Pathologist: Dr.A.McNeil

UR NO: **NA** LAB NUMBER: **24-46792296**
PATIENT: **MITREVSKI, JENESSA**
ADDRESS: 1/7 IRIS CRES, BORONIA, 3155
DOB: 11/02/93 SEX: F AGE: 31 Years PH:

DOCTOR: **DR BRONWYN HAMILTON**
289 MITCHAM RD

MITCHAM

3132

<http://strokefoundation.com.au>

National Heart Foundation Guidelines 2012.
<http://www.heartfoundation.org.au>

Note: The Chol/HDL ratio reflects changes in VLDL, LDL and HDL, with high values indicating an increased risk of atherosclerosis.
Target values < 3.5 are sometimes recommended for people with known vascular disease or others at high risk.

Target LDL is less than 2.0 mmol/L in people with

- A personal or strong family history of vascular disease
- Diabetes
- Aboriginal or Torres Strait Islander ancestry

NORMAL
FILE

NOTES
REQUIRED

RECALL
PATIENT

☐ URGENT

☐ NON
URGENT

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Ref. by DR.FANDY WANG

Tests Requested: TFT,MBI,LIP,GS,VID,GHB*,FES,FBE
LIP LIPID STUDIES

Collected: 30/01/24 09:50

Dr Ref: 00014657

Reported: 31/01/24 06:26

Authorised: 10302 5

Pathologist: Dr.A.McNeil

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SERUM/PLASMA BIOCHEMISTRY

		<u>Ref. Range</u>
Sodium :	140 mmol/L	(135-145)
Potassium :	4.0 mmol/L	(3.5-5.2)
Chloride :	106 mmol/L	(95-110)
Bicarbonate :	26 mmol/L	(22-32)
Urea :	5.8 mmol/L	(2.3-7.6)
Est.GFR (mL/min) :	> 90 per 1.73sqm (> 60)	
Creatinine :	72 umol/L	(40-90)
Total Bilirubin :	12 umol/L	(< 20)
Ala. Aminotransferase (ALT) :	16 U/L	(< 30)
Asp. Aminotransferase (AST) :	19 U/L	(< 30)
Alkaline Phosphatase (ALP) :	57 U/L	(30-110)
Gamma Glutamyl Trans. (GGT) :	13 U/L	(< 30)
Total Protein :	69 g/L	(60-80)
Albumin :	40 g/L	(36-49)
Globulin :	29 g/L	(22-40)

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Page 1 of 1

Ref. by DR.FANDY WANG

Tests Requested: TFT, MBI, LIP, GS, VID, GHB*, FES, FBE
MBI GENERAL BIOCHEMISTRY

Collected: 30/01/24 09:50

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THYROID FUNCTION TESTS (SERUM)

Thyroid Stimulating Hormone (TSH) : 2.39 mIU/L (0.50-4.00) Ref.Range

Normal TSH indicates normal thyroid function.

Note that TSH should NOT be used to adjust thyroxine treatment in people with pituitary disease.

Medical professionals: Please contact a pathologist if required on (03) 9244 0444.

Method: Siemens Immunoassay

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Tests Requested: **TFT,MBI,LIP,GS,VID,GHB*,FES,FBE**
TFT **THYROID FUNCTION TEST**

Collected: **30/01/24 09:50**

Dr Ref: **00014657**

Reported: **31/01/24 06:26**

Authorised: **10302 5**

**NORMAL
FILE**

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HEIDELBERG LABORATORY Phone: 03 9244 0444

Pathologist: Dr.A.McNeil

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SERUM 25 - HYDROXY VITAMIN D

Date	Lab. No.	25 - Hydroxy Vitamin D (nmol/L)	Ref.Range (> 50)
09/08/23	93849284	186	**
30/01/24	46792296	122	

Method: DiaSorin Liaison XL immunoassay. Note that this test cannot be used to monitor patients taking exclusively 1,25 dihydroxy Vitamin D (Calcitriol).

NORMAL
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Ref. by DR.FANDY WANG

Tests Requested: TFT,MBI,LIP,GS,VID,GHB*,FES,FBE
VID 25 HYDROXY VITAMIN D

Collected:30/01/24 09:50

Dr Ref: 00014657

Reported: 31/01/24 06:26

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BLOOD HAEMOGLOBIN A_{1c}

Date	Lab.No.	HbA1c %	HbA1c mmol/mol
30/01/24	46792296	4.3	23

For diagnosis of diabetes mellitus the cut off is 6.5%.

For monitoring diabetic patients use the guidelines below.

Guidelines	HbA1c%	HbA1c mmol/mol
General Target	< 7.1	< 54
Adequate	< 8.1	< 65
Suboptimal	> 8.0	> 64

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Tests Requested: **TFT,MBI,LIP,GS,VID,GHB,FES,FBE**
GHB HBA1C (GLYCATED HB)

Collected: 30/01/24 09:50

Dr Ref: 00014657

Reported: 31/01/24 14:54

Authorised: 26110 35

DOR-RTP001-AV2 HS33905M 08/21