

Patient Name: SCOTT, RAANA RAANA
Patient Address: 26 COLLIE STREET, WEST BEACH 6450
D.O.B: 22/01/1981 **Sex at Birth:** F
Medicare No.: 63029213211 **IHI No.:**
Lab. Reference: H105005550 **Provider:** PathWest
Addressee: RECHERCHE MEDICAL **Referred by:** DR MOHAMMAD SHAHIDUL
CENTRE HASAN

Date Requested: 19/02/2025 **Date Performed:** 5/03/2025
Date Collected: 5/03/2025 **Complete:** Final

Specimen:
Subject(Test Name): ROUTINE BIOCHEMISTRY
Clinical Information:

ROUTINE BIOCHEMISTRY

Specimen: Plasma Collected: 05/03/2025 10:24 Received: 05/03/2025 11:31
Test Name Result Flag Ref-Range Units

Electrolytes, Urea and Creatinine

Sodium	138	135 - 145	mmol/L
Potassium	4.0	3.5 - 5.2	mmol/L
Bicarbonate	28	22 - 32	mmol/L
Urea	4.1	3.0 - 8.0	mmol/L
Creatinine	57	45 - 90	umol/L
eGFR	>90	>60	mL/min/1.73m2
eGFR Comment	See below		

Estimated GFR (eGFR) by CKD-EPI algorithm uses creatinine, sex and patient age ONLY. eGFR is only applicable to patients with stable medical conditions, may not always be appropriate for drug dosing and does not apply to pregnant females, children, advanced age, extremes of weight or patients on dialysis.

Liver Function Tests

Total Protein	65	60 - 80	g/L
Albumin	39	35 - 50	g/L
Globulin	26	25 - 42	g/L
Bilirubin	15	<20	umol/L
ALT	19	<35	U/L
ALP	56	30 - 110	U/L
GGT	14	<40	U/L

Key for Lab Flag Column: L - Low, H - High, AB - Abnormal
Key for Micro - ** Result modified after Final Status

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Specimen:
Subject(Test Name): LIPIDS
Clinical Information:

LIPIDS

Specimen: Plasma Collected: 05/03/2025 10:24 Received: 05/03/2025 11:31
Test Name Result Flag Ref-Range Units

Fasting Status	Fasting		
Total Cholesterol	3.5	<=5.5	mmol/L
Triglyceride	0.5	<=2.0	mmol/L
HDL cholesterol	1.3	>=1.2	mmol/L
LDL cholesterol	2.0	<=3.0	mmol/L
Non HDL cholesterol	2.2	<=4.0	mmol/L

Comment See below

Pharmacotherapy for lipid lowering should aim towards the following targets while balancing the risks/benefits.

Total cholesterol	<4.0 mmol/L
Triglyceride	<2.0 mmol/L
HDL cholesterol	>=1.0 mmol/L
LDL cholesterol	<2.0 mmol/L
Non HDL cholesterol	<2.5 mmol/L

[National Vascular Disease Prevention Alliance. Guidelines for the management of absolute cardiovascular disease risk. 2012]

Absolute cardiovascular risk assessment should be performed on all adults aged between 45-75 years without existing CVD or not already known to be at increased risk of CVD.

(A CVD risk calculator is provided at www.cvdcheck.org.au/)

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IHI No.:
Provider: PathWest
Referred by: DR MOHAMMAD SHAHIDUL
HASAN

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Complete: Final

Specimen:

Subject(Test Name): GLUCOSE

Clinical Information:

GLUCOSE

Specimen: Plasma	Collected: 05/03/2025 10:24	Received: 05/03/2025 11:32
Test Name	Result	Flag Ref-Range Units
Fasting Status	Fasting	
Glucose	5.1	3.0 - 5.4 mmol/L

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Addressee: RECHERCHE MEDICAL CENTRE
Sex at Birth: F
IHI No.:
Provider: PathWest
Referred by: DR MOHAMMAD SHAHIDUL HASAN
Date Requested: 19/02/2025
Date Collected: 5/03/2025
Specimen:
Subject(Test Name): THYROID FUNCTION TESTS
Clinical Information:

THYROID FUNCTION TESTS

Specimen: Serum Collected: 05/03/2025 10:24 Received: 06/03/2025 05:13
Test Name Result Flag Ref-Range Units
TSH 0.74 0.40 - 4.00 mU/L

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Specimen:

Subject(Test Name): CALCIUM AND BONE MARKERS

Clinical Information:

CALCIUM AND BONE MARKERS

Specimen: Serum Collected: 05/03/2025 10:24 Received: 06/03/2025 05:13
Test Name Result Flag Ref-Range Units

Vitamin D 25 OH 120 >50 nmol/L

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