

DAHLSTROM, VERA

For Surgery Use ☐ Urgent ☐ Ring Patient ☐ Make Appointment ☐ Note in Chart ☐ File ☐

Patient	TOOHEY, WILLIAM	UR No.
Patient Address	PO BOX 629 RAVENSHOE QLD 4888	
Sex	M	Age 73 years DOB 08/06/1951
Report For	DAHLSTROM, VERA	
Ref. by/copy to	DAHLSTROM, VERA	
	Requested	17/02/2025
	Collected	17/02/2025 09:05 AM
	Reported	18/02/2025 07:36 PM

Insulin	6 mU/L	random (< 100)
Glucose	5.3 mmol/L	random (3.0-7.7)

Pathology Report

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CUMULATIVE SERUM HIGH SENSITIVITY C-REACTIVE PROTEIN (CRP)

Date	17/02/25
Time	09:05
Lab No	96331366
CRP	3.2 mg/L (0.0-6.0)

C-reactive protein (CRP) is a non-specific indicator of tissue damage. Common causes of markedly increased CRP include infection, trauma, myocardial infarction, malignancy and inflammation.

In apparently healthy men and women who have an intermediate risk of cardiovascular disease, as assessed by major risk factors, CRP can identify a higher risk subgroup with CRP > 3 mg/L.

Range(mg/L)	Risk Estimate
Up to 1.0	Low
1.0 to 3.0	Average
3.1 to 10.0	High
Over 10.0	Assess for acute inflammation

In known, stable, coronary disease a CRP > 1 mg/L has shown increased risk.
 Reference: Circulation 2003;107:499-511 & 2007;115:1528-1536

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CUMULATIVE LIPID RISK REPORT

Date

17/02/25

Time

09:05

Lab No

96331366

RANDOM

Target if
HIGH RISK

Total Cholesterol

6.0 mmol/L (below 4.0)

Triglycerides

2.2 mmol/L (below 2.0)

CHOLESTEROL FRACTIONS

HDL

1.15 mmol/L (above 1.0)

LDL (calculated)*

3.85 mmol/L (below 2.5)

Non-HDL cholesterol*

4.85 mmol/L (below 3.3)

Total/HDL ratio**

5.2

* Secondary prevention LDL and non-HDL cholesterol targets are lower.

** The ratio is for use with the cardiovascular risk calculator.

Web-search: "Australian cardiovascular risk calculator"

96331366 Treatment is recommended if clinically indicated or if calculated risk exceeds 15% absolute risk of CVD events over 5 years.

NVDPA 2012 Target ranges refer to HIGH RISK PATIENTS.

As of 7/3/22 LDL will no longer be measured routinely. LDL results will be calculated, in accordance with National harmonisation.

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CUMULATIVE SERUM BIOCHEMISTRY

Date	17/02/25	
Time	09:05	
Lab No	96331366	
	RANDOM	RANDOM
Sodium	143	mmol/L (137-147)
Potass.	4.9	mmol/L (3.5-5.0)
Chloride	109	mmol/L (96-109)
Bicarb	28	mmol/L (25-33)
An.Gap	11	mmol/L (4-17)
Gluc	5.3	mmol/L (3.0-7.7)
Urea	6.1	mmol/L (3.0-8.5)
Creat	100	umol/L (60-140)
eGFR	64	mL/min (over 59)
Urate	0.39	mmol/L (0.12-0.45)
T.Bili	10	umol/L (2-20)
Alk.P	93	U/L (30-115)
GGT	23	U/L (0-70)
ALT	19	U/L (0-45)
AST	24	U/L (0-41)
LD	171	U/L (80-250)
Calcium	2.40	mmol/L (2.15-2.60)
Corr.Ca	2.33	mmol/L (2.15-2.60)
Phos	1.0	mmol/L (0.8-1.5)
T.Prot	67	g/L (60-82)
Alb	45	g/L (35-50)
Glob	22	g/L (20-40)
Chol	6.0	mmol/L (3.6-7.3)
Trig	2.2	mmol/L (0.3-4.0)
Lab No	96331366	
Date	17/02/25	

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CUMULATIVE TRACE ELEMENTS

Date 17/02/25
Time 09:05
Lab No 96331366

Magnesium 0.9 mmol/L (0.7-1.1)

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