

Referrer **Dr Lucia Murnane**

Address NATIONAL INSTITUTE OF INTEGRATIVE MED CLINIC, L2 11-23
BURWOOD RD
HAWTHORN VIC 3122

Phone 98040646

Lab ID **975800598**

Your ref. 53009

Address 29 OSWIN ST
KEW EAST VIC 3102

Phone 0407225459

DOB **04/06/1965 (59 Yrs FEMALE)**

Copy to Emailed Patient Copy (0392877700)

Clinical Notes indoors, treatment+

Requested 22/04/2025

Collected 05/05/2025 09:46

Received 05/05/2025 09:50

Test Name	Result	Reference Interval	Units
25-Hydroxy Vitamin D	134	50 - 250	nmol/L

Dept Supervising Pathologist: Dr Andrew Carter

MELBOURNE PATHOLOGY NATA NO.:2133

Reported on 05-May-25 16:16

Test Name	Result	Reference Interval	Units
S Bilirubin:	11	3 - 15	umol/L
S Alkaline Phosphatase:	76	40 - 130	U/L
S Gamma-GT:	7	5 - 35	U/L
S ALT:	12	5 - 30	U/L
S AST:	14	10 - 35	U/L
S Total Protein:	67	63 - 80	g/L
S Albumin:	36	33 - 44	g/L
S Globulin:	31	23 - 41	g/L

Comments

NOTE: Change of reference interval for Alkaline Phosphatase (ALP), effective from 09/12/2024.

Dept Supervising Pathologist: Dr Andrew Carter

MELBOURNE PATHOLOGY NATA NO.:2133

Reported on 05-May-25 15:30

Referrer **Dr Lucia Murnane**

Address NATIONAL INSTITUTE OF INTEGRATIVE MED CLINIC, L2 11-23
BURWOOD RD
HAWTHORN VIC 3122

Phone 98040646

Lab ID **975800598**

DOB **04/06/1965 (59 Yrs FEMALE)**

Your ref. 53009

Address 29 OSWIN ST
KEW EAST VIC 3102

Phone 0407225459

Copy to Emailed Patient Copy (0392877700)

Requested 22/04/2025

Clinical Notes indoors, treatment+

Collected 05/05/2025 09:46

Received 05/05/2025 09:50

Lipid Subfractions

Cholesterol	7.25 H	3.90 - 5.50	mmol/L
VLDL	0.75 H	0.16 - 0.67	mmol/L
IDL			
Mid C	0.49	0.23 - 0.62	mmol/L
Mid B	0.42	0.13 - 0.44	mmol/L
Mid A	0.67	0.16 - 0.67	mmol/L
LDL			
LDL 1	1.34	0.00 - 1.48	mmol/L
LDL 2	1.32 H	0.00 - 0.78	mmol/L
Small Dense LDL			
LDL 3	0.79 H	0.00 - 0.15	mmol/L
LDL 4	0.18 H	<0.01	mmol/L
LDL 5	Not detected		
LDL 6	Not detected		
LDL 7	Not detected		
Total LDL	5.22 H	1.53 - 3.32	mmol/L
Total IDL	1.58	0.52 - 1.73	mmol/L
Total Small Dense LDL	0.98 H	0.00 - 0.15	mmol/L
HDL	1.29	1.04 - 2.67	mmol/L
Number of LDL Peaks	3 H	<2	
Mean Size (Research only)	261.8 L	268.0 - 400.0	A
Coronary Risk	Type B		

Comments

Type B (Abnormal) profile, based on the average LDL particle size.

Type B individuals show increased risk of adverse cardiac events.

MELBOURNE PATHOLOGY NATA NO.:2133

Reported on 12-May-25 21:48