RAVEN, SIMONE
7 MACQUARIE RD, MORISSET PARK. 2264
Phone: 0438784409
Birthdate: 06/06/1963 **Sex:** F **Medicare Number:** 2232772271
Your Reference: A96BAF2249 **Lab Reference:** 894691957-C-C205
Laboratory: Douglass Hanly Moir Pathology
Addressee: DR BENTLEY LOGAN **Referred by:** DR BENTLEY LOGAN

Name of Test: Lipids HDL(s)
Requested: 06/01/2025 **Collected:** 22/04/2025 **Reported:** 22/04/2025 18:33

Clinical notes: revew dyslipidemia. Fasting.

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Date	13/10/23	16/05/24	26/11/24	**22/04/25**		
Time F-Fast	0838 F	0814 F	0806 F	**0804 F**		
Lab ID	836386005	836843259	855320215	**894691957**	Units	Reference
Status	Fasting	Fasting	Fasting	**Fasting**		
Cholesterol	H 6.6	H 6.4	H 6.8	**5.0**	mmol/L	(<5.5)
Triglycerides	H 2.1	1.4	H 2.0	**0.4**	mmol/L	(<2.0)
HDL Chol.	1.5	1.6	L 1.2	**1.9**	mmol/L	(>1.2)
LDL Chol.	H 4.1	H 4.2	H 4.7	**2.9**	mmol/L	(<3.0)
Non-HDL Chol.	H 5.1	H 4.8	H 5.6	**3.1**	mmol/L	(<4.0)

Comments on Collection 22/04/25 0804 F:
Please note that the above reference limits are decision limits. A flag based on these limits is an indication to review the absolute cardiovascular risk for the patient. For assessment of absolute cardiovascular disease risk please see www.cvdcheck.org.au

The above decision limits are based on the European Atherosclerosis Society (EAS) and European Federation of Clinical Chemistry and Laboratory Medicine (EFLM) Consensus Statement 2016 and the Australasian Association of Clinical Biochemistry and Laboratory Medicine (AACB) Lipid Reporting Guideline 2018.

Lipid treatment targets for patients at high risk of cardiovascular disease:

Total cholesterol	<4.0 mmol/L
Triglyceride	<2.0 mmol/L
HDL cholesterol	>1.0 mmol/L
LDL cholesterol	<2.5 mmol/L (<1.8 mmol/L for very high risk)
Non-HDL cholesterol	<3.3 mmol/L (<2.5 mmol/L for very high risk)

High risk - Primary prevention *Very high risk - Secondary prevention*

Target values from the AACB Lipid Reporting Guideline 2018.

Please note that as there is a continuum of risk, benefits are obtained for any measured lipid components moving towards and beyond the various target levels.