

DAHLSTROM, VERA

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

Patient **HALE, CHRISTINE**

UR No.

Patient Address **41 BINGIL BAY RD, BINGIL BAY MISSION BEACH QLD 4852**

Sex **F** Age **71 years** DOB **07/08/1953**

Requested 06/11/2024

Report For **DAHLSTROM, VERA**

Collected 06/11/2024 08:35 AM

Ref. by/copy to **DAHLSTROM, VERA**

Reported 07/11/2024 03:54 PM

CUMULATIVE SERUM HOMOCYSTEINE

Date 06/11/24
Time 08:35
Lab No 96603092

Homocysteine 13.9 umol/L (0.0-15.0)

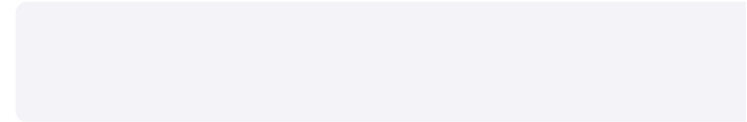
96603092 High normal value.

With this level, the heterozygous state for defects of transsulphuration (homocysteinaemia) is unlikely. However the risk of coronary artery disease may be mildly elevated over the baseline. This is independent of other risk factors.

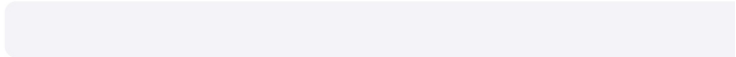
Homocysteine Related Risk

Plasma level (umol/L)	Risk Average
Below 9.0	No increase
9.0 - 14.9	x 2
15.0 - 19.9	x 3
20.0 or greater	x 4.5

Risks approximated from New Eng J Med 1997 (337:230-236)



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Erythrocyte Sedimentation Rate 8 mm/hr (1-30)

Pathology Report

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CUMULATIVE FULL BLOOD EXAMINATION

Date	06/11/24		
Time	08:35		
Lab No	96603092		
Hb	143	g/L	(115-160)
RCC	4.2	$\times 10^{12}$ /L	(3.6-5.2)
Hct	0.44		(0.33-0.46)
MCV	103	fL	(80-98)
MCH	34	pg	(27-35)
Plats	340	$\times 10^9$ /L	(150-450)
WCC	5.1	$\times 10^9$ /L	(4.0-11.0)
Neuts	43 %	2.2 $\times 10^9$ /L	(2.0-7.5)
Lymphs	43 %	2.2 $\times 10^9$ /L	(1.1-4.0)
Monos	8 %	0.4 $\times 10^9$ /L	(0.2-1.0)
Eos	5 %	0.26 $\times 10^9$ /L	(0.04-0.40)
Basos	1 %	0.05 $\times 10^9$ /L	(< 0.21)
E.S.R.	pending	mm/hr	(1-30)

96603092 **Automated Comment:**
As per ISLH guidelines - Film not reviewed. If a film review is truly indicated, contact the laboratory within 24 hours of collection. Otherwise investigate any highlighted abnormalities as clinically appropriate.

Borderline Red Cell Macrocytosis: Recommend a review of haematinic profile (Iron/B12/Folate). Correlate Clinically.

**** FINAL REPORT - Please destroy previous report ****

Pathology Report