

DAHLSTROM, VERA

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

Patient	DALEY, BRIGITTE	UR No.	
Patient Address	RPN 20 OAK ST MILLAA MILLAA QLD 4886		
Sex	F	Age	58 years
		DOB	14/12/1966
Report For	DAHLSTROM, VERA	Requested	12/03/2025
		Collected	12/03/2025 10:20 AM
Ref. by/copy to	DAHLSTROM, VERA	Reported	24/03/2025 04:33 PM

Whole Blood Vitamin B6 37 ug/L (> 14)  
(as Pyridoxal-5-phosphate)

This result does not indicate vitamin B6 deficiency.

Levels exceeding 30 ug/L typically reflect recent absorption or supplementation.  
Very high levels exceeding 500 ug/L if sustained have been associated with neuropathy.  
The patient was not fasting at the time the specimen was collected, hence the result(s) may contain some false positive bias.

Note: As vitamin B6 is found predominantly within the red blood cells, patients with anaemia may misleadingly have mildly low results.

Due to an unprecedented increase in demand for vitamin testing (and in particular vitamin B6 following on from recent media reports of adverse outcomes), our turnaround time for vitamin tests has increased markedly.  
I apologise that it may take up to a month for reports to be returned for the foreseeable future.

Charles Appleton

Pathology Report

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Blood Selenium 2.48 umol/L (1.19-2.53)

The Selenium assay was performed and reported by Royal North Shore Hospital, NSW.

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## ANTINUCLEAR ANTIBODY SEROLOGY

Anti-nuclear antibodies      Negative

The ANA test is negative at the screening dilution of 1:80. A negative ANA excludes SLE in most cases. Consider ENA screening for patients with features of Sjogren's syndrome (to detect antibodies to SS-A which may co-exist with a negative ANA).  
Anti-dsDNA antibody testing is usually not warranted with a negative ANA unless the clinical suspicion of SLE is high.

Strong cytoplasmic staining is observed. While this is often non-specific and may not be associated with disease, autoantibodies recognising cytoplasmic antigens can sometimes be associated with autoimmune diseases, including primary biliary cholangitis, autoimmune hepatitis, autoimmune myopathies and other connective tissue diseases. Depending on clinical correlation, further investigation may be indicated, eg with anti-mitochondrial antibodies(AMA), anti-smooth muscle antibodies (SMA), ENA antibodies, or myositis line immunoassay (MYO-LIA).

For enquiries, contact Dr Paul Campbell 07 3121 4444  
Patients should contact their referring doctor in regard to this result.

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Blood Mercury 0.03 umol/L (up to 0.06)

Occupational Guidelines (WHS QLD 2010)  
Blood mercury is for acute exposure - accidental spills.  
Dietary seafood can interfere in the blood test.  
Total inorganic mercury in blood at end of shift at end of work week  
should be below 0.08 umol/L.

Pathology Report

**Reported** 24/03/2025 04:33 PM

(10-25)

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Date	05/10/23	12/03/25
Time	10:45	10:20
Lab No	69985653	96511190

Thyroglobulin AbII	38	7.1	IU/mL (< 4.6)
Thy. Peroxidase Ab	180	140	IU/mL (< 60)

Please note that as of 06/9/2021, QML Pathology changed to a reformulated Atellica Thyroglobulin Antibody (TgAbII) assay. The reference interval has been updated. Differences in individual patient results may be observed compared to the previous method. If further information is required please contact a Chemical Pathologist on (07) 3121 4444.

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CUMULATIVE VITAMIN B12 AND FOLATE ASSAYS

Date	12/03/25
Time	10:20
Lab No	96511190
S.Fol.	33.7 nmol/L (8.4-55.0)

Comment:  
96511190  
Serum Folate Assay:  
Adequate Serum Folate.  
In the absence of recent oral intake, a serum folate >13 nmol/L effectively rules out folate deficiency. Consider repeat fasting Folate, if there has been inadequate fasting, and clinical concern remains.

Methodology:  
B12 and Active B12 (HoloTC) assays performed on Siemens Atellica analyser.

For Doctor clinical enquiries, please contact Dr Peter Davidson 07 3121 4444.  
Patients should contact their referring doctor in regard to this result.

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CUMULATIVE SERUM VITAMIN D

Date	05/10/23	12/03/25
Time	10:45	10:20
Lab No	69985653	96511190
Vitamin D3	57	76 nmol/L (> 49)

96511190  
\*\* Progress report.

Pathology Report