

Pathology Report

26 Mar 2024

AMANDA LONGBOTTOM
6010 6872 1062 MRN 009008737

DoB 16 Oct 1978 (45 years*)

SEX Female

IHI 8003

Start of Document

QML Pathology

Author Dr Debra NORRIS (Pathologist)



Pathology

Report DateTime	Report Name	Reporting Pathologist	Report Status
26 Mar 2024 13:24+1100	MASTER VITAMIN B12 FOLATE	Dr Debra NORRIS (QML Pathology)	Final results; results stored and verified. Can only be changed with a corrected result.

Pathology Test Result

Reporting Pathologist: Dr Debra Norris

Pathology Test Result

Collection Date	Observation Date	Test Result Name	Diagnostic Status Service
25 Mar 2024 07:04+1100	25 Mar 2024 07:04+1100	MASTER VITAMIN B12 FOLATE	Hematology Final results; results stored and verified. Can only be changed with a corrected result.

Administrative Observations

This section contains no entries.

Administrative Details

Patient Details	Value	Author Details	Value
Name	AMANDA L LONGBOTTOM	Name	Dr Debra NORRIS (Pathologist)
Sex	Female	Organisation	QML Pathology
Indigenous Status	Not stated/inadequately described	Address	Not Provided
Date of Birth	16 Oct 1978 (45 years) * Age is calculated from DoB	Contact Details	Not Provided
IHI	8003 6010 6872 1062	Clinical Document Details	Value
Entitlements	42233984381 (Medicare Benefits)	Document Type	Pathology Report
Local Identifiers	009008737 (QML Pathology)	Creation Date	26 Mar 2024 13:24+1100
		Date Attested	26 Mar 2024 13:24+1100
		Document ID	29375913 (HIPS QML Pathology Doc)
		Document Set ID	33223101 (HIPS QML Pathology Set)
		Document Version	1
		Completion Code	Final
Requester Details	Value		
Request Creation Date	22 Mar 2024		
Name	DR REBECCA MICHAEL		

Address	Not Provided
Contact Details	Not Provided

End of Document

DR MICHAEL, REBECCA



For Surgery Use

Urgent ☐ Ring Patient ☐ Make Appointment ☐ Note in Chart ☐ File ☐Patient **LONGBOTTOM, AMANDA**

6 BROWN ST, MAREEBA QLD

Sex Female Age 45 Years DOB 16/10/78

Requested 25/03/24

Report For CC Drs: Nil

Collected 25/03/24 07:04 AM**Reported** 26/03/24 01:24 PM**\R\SUND\R\CUMULATIVE VITAMIN B12 AND FOLATE ASSAYS\R\EUND\R**

Date 25/03/24

Time 07:04

Lab No 74855050

Active B12 > 146 pmol/L (> 35)

S.Fol. > 54.0 nmol/L (8.4-55.0)

Comment:

74855050

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.

Holo TC Assay:

No suggestion of vitamin B12 deficiency.

High B12 levels are commonly seen with vitamin B12 replacement therapy.

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.

Pathology Report

24-74855050

QML RTE001-AV1