

Pathology Report
12 Nov 2024

REBECCA MONAGHAN DoB 8 Jan 1990 (34 years*) SEX Female IHI 8003 6011 7827 7732 MRN 005894761

Start of Document

QML Pathology

Author Dr Renu VOHRA (Pathologist)



Pathology

Report DateTime	Report Name	Reporting Pathologist	Report Status
12 Nov 2024 16:07+1100	HAEMOGLOBIN A1C,BLOOD	Dr Renu VOHRA (QML Pathology)	Final results; results stored and verified. Can only be changed with a corrected result.

Pathology Test Result

Reporting Pathologist: Dr Renu Vohra

Pathology Test Result

Collection Date	Observation Date	Test Result Name	Diagnostic Service	Status
12 Nov 2024 09:05+1100	12 Nov 2024 09:05+1100	HAEMOGLOBIN A1C,BLOOD	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	REBECCA MONAGHAN	Name	Dr Renu VOHRA (Pathologist)
Sex	Female	Organisation	QML Pathology
Indigenous Status	Not stated/inadequately described	Address	Not Provided
Date of Birth	8 Jan 1990 (34 years) * Age is calculated from DoB	Contact Details	Not Provided
IHI	8003 6011 7827 7732	Clinical Document Details	Value
Entitlements	43317414561 (Medicare Benefits)	Document Type	Pathology Report
Local Identifiers	005894761 (QML Pathology)	Creation Date	12 Nov 2024 16:07+1100
		Date Attested	12 Nov 2024 16:07+1100
		Document ID	37706630 (HIPS QML Pathology Doc)
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Requester Details	Value		
Request Creation Date	12 Nov 2024		
Name	DR CLAIRE STEWART		
Address	Not Provided		
Contact Details	Not Provided		

End of Document

DR STEWART, CLAIRE

 **QML Pathology**

For Surgery Use

Urgent ☐ Ring Patient ☐ Make Appointment ☐ Note in Chart ☐ File ☐Patient **MONAGHAN, REBECCA**

U 17 TANTANI ST, MANLY WEST QLD

Sex Female Age 34 Years DOB 08/01/90

Requested 12/11/24

Report For CC Drs: Nil

Collected 12/11/24 09:05 AM**Reported** 12/11/24 04:07 PM
00053127

\R\SUND\R\CUMULATIVE GLYCATED HAEMOGLOBIN\R\EUND\R\

Date	12/11/24
Time	09:05
Lab No	77581755

HbA1c Fraction	5.0 %
in SI units	31 mmol/mol

Note: Caution is needed in interpreting HbA1c results in the presence of conditions affecting red blood cell survival times, which may lead to either falsely high or falsely low HbA1c results.

HbA1c diagnostic levels - RCPA 2014

< 6.1% (<43 mmol/mol) - current diabetes is excluded
 6.1-6.4% (43-47 mmol/mol) - high risk for future diabetes
 > 6.4% (>48 mmol/mol) - diabetes is likely

Unless patient has supportive symptoms or elevated plasma glucose values, repeat test is recommended.

Currently, Medicare will fund only one diagnostic test per year.

Sample may be collected at any time - fasting is not required.

Note - diabetes tolerance may be impaired by chronic illness, use of certain drugs including steroids, Cushing syndrome, etc. We would advise considering secondary forms in newly-diagnosed patients.

For clinical enquiries, please contact Dr Appleton, Chang or Marshall

Pathology Report

24-77581755

QML RTE001-AV1