NutriPATH PATHOLOGY • PATIENT REPORT
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26115-0010

Dr Test Doctor (Test Doctor) Test Clinic. 123 Test Street, Test Suburb Victoria 3125

Lab ID
Patient ID P000060
Ext ID 26115-0010

Test Patient

Sex: Female • 56yrs • 01-Jan-70
123 Home Street, Test Suburb VIC 3125

RECEIVED
25-Apr-26

Chemical Pathology

Specimen type - Blood-EDTA

12-Jan-2025 07.34PM

GLYCOSYLATED HB PROFILE	RESULT	REF - RANGE	UNITS
Glycosylated Haemoglobin (HbA1c)	5.90 H	4.40 - 5.60	%
Glycosylated Hb (IFCC)	39.00	15.00 - 42.00	mmol/mol
Estimated Average Glucose	6.8		mmol/L

Glycosylated Hb Comment

GLYCOSYLATED HAEMOGLOBIN COMMENT:

HbA1c: 3.5 - 6.0% (15-42 mmol/mol) Managed

HbA1c: 6.1 - 6.4% (43-47 mmol/mol) Indeterminate.

HbA1c: >=6.5% (>=48 mmol/mol) Diagnostic of diabetes.

The result reflects the average glucose concentration over the life of the red cells although some methods give a falsely high reading if the patient is hyperglycaemic when the blood is collected.

Methodology

Automated Chemistry/Immunochemistry

SAMPLE REPORT

The scope of accreditation is available on the official website of the governing accreditation body.