



Registration Number - PHSRC/L/1875

BIOCHEMISTRY

Ref. No : PA3-2562
Patient : Mrs. H A SUMANAWATHI
Age : 73 Years
Sex : Female
Referred By : SELF REFERENCE

Reported On : 2025-01-18
Printed On : 2025-05-17 11:56 PM

Specimen : Blood

TEST : FBS- FASTING PLASMA GLUCOSE

TESTING	VALUE	UNIT	FLAG	REFERENCE RANGE
FASTING PLASMA GLUCOSE	83.4	mg/dL		70 - 99
	4.6	mmol/L		3.9 - 5.5

11 1/2 Hours Fasting.

Reference ranges:

Normal - Fasting plasma glucose : 70 - 99 mg/dL (3.9 - 5.5 mmol/L)
Impaired - Fasting plasma glucose (Prediabetes) : 100 - 125 mg/dL (5.6 - 6.9 mmol/L)
High - Fasting plasma glucose (Diabetes) : ≥ 126 mg/dL (≥ 7.0 mmol/L)

[Adopted from the National Guidelines (MOH-SL) and the American Diabetes Association (ADA)]

Test Method : GOD - PAP

Lower detection limit : 2 mg/dL (0.11 mmol/L)

: Humastar 600 Fully automated biochemistry analyzer.

** End of Report **



* This report is generated by the system. Sample analyzed.

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