

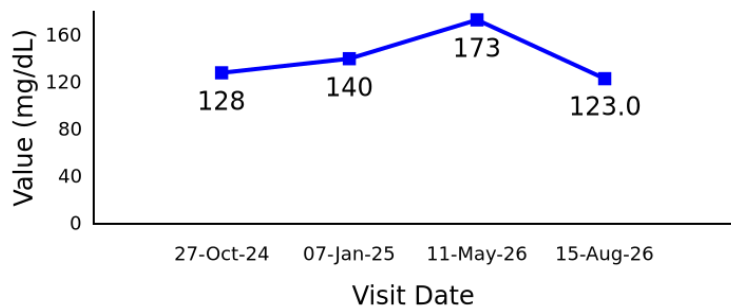


Name : Ms. SUNDARI RAJA RAM
Age / Gender : 63.4 Year(s)/ Female
Contact No. : +919176692299
Address : PALAVAKKAM „CHENNAI CITY CORPORATIO...
Pin code : 600041

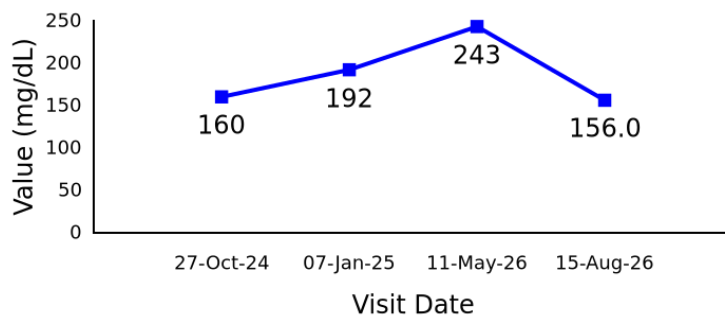
VID No. : 260216101431048
PID No. : P50924524019440
Referred by : DR.DR SAREETA
Registered On : 15/08/2026 7:05 AM
Collected On : 15/08/2026 7:03AM
Reported On : 15/08/2026 3:50 PM

Result Trend (For selected tests used for followup)

Glucose Fasting



Glucose Post Prandial



MEDICAL LABORATORY REPORT



260216101431048

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Investigation

Glucose Fasting

(Fluoride Plasma - F,Hexokinase)

Observed Value

123.0

Unit

mg/dL

Biological Reference Interval

Normal: 70-99

Impaired Tolerance: 100-125

Diabetes mellitus: > 125

(on more than one occassion)

(American diabetes association guidelines 2018)

Note: An individual may show higher fasting glucose level in comparison to post prandial glucose level due to following reasons :
The glycaemic index and response to food consumed, Changes in body composition, Increased insulin response and sensitivity, Alimentary hypoglycemia, Renal glycosuria, Effect of oral hypoglycaemics & Insulin treatment.

Associated Tests: HbA1c (H0018), Diabetes Profile – Maxi (D0021),HOMA Index (H0275), Insulin (I0275).

Glucose Post Prandial

156.0

mg/dL

(Fluoride Plasma - PP,Hexokinase)

Normal: < 140

Impaired Tolerance: 140-199

Diabetes mellitus: >= 200

(on more than one occassion)

(American diabetes association guidelines 2018)

Note: An individual may show higher fasting glucose level in comparison to post prandial glucose level due to following reasons:

The glycaemic index and response to food consumed, Changes in body composition, Increased insulin response and sensitivity, Alimentary hypoglycemia, Renal glycosuria, Effect of oral hypoglycaemics & Insulin treatment.

Associated Tests: HbA1c (H0018), Diabetes Profile – Maxi (D0021),HOMA Index (H0275), Insulin (I0275).

-- End of Report --

AK

DR.SUGANDHI
MD (Biochemistry)
Consultant Biochemist
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MEDICAL LABORATORY REPORT