

SAHARA SONOGRAPHY AND DIAGNOSTIC CENTRE

- 3D-4D Digital USG • Digital X-Ray (Using DR Technology)
- Colour Doppler • Computerized Pathology • 2D-Echo • E.C.G. / H.S.G.



SSDC

Bill No : **OP2602/16328**



COLLECTION CENTRE :

SSDC

Age : 58 Years / Female

Registered On : 06 Feb 2026 08:14 AM

Mrs. SAVITA CHALKE

Collected On : 06 Feb 2026 08:14 AM

Ref : Dr. SURESH JAIN

Reported On : 06 Feb 2026 02:15 PM

Test	Value	Unit	Bio. Reference Range
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BLOOD SUGAR ESTIMATION

Blood Sugar Fasting **109** mg/dl 55 - 110

Urine Sugar Fasting Absent

Urine Ketone Fasting Absent

Blood Sugar Post Prandial **197** mg/dl UPTO 140 MG/DL

Urine Sugar Post Prandial Absent

Urine Ketone Post Prandial Absent

(Method: Enzymatic)

All Biochemistry done on BS 240 Pro Analyser

Dr. S. M. HASSAN

* **Bold** indicates abnormal values

Checked By

Print by Technician

[M.D. (Path)]

Antop Hill Branch :
D-15, Kalpak Estate, Shop No. 24 & 26, Near Saraswat Bank, Near Monorail Station,
Shaikh Misry Road, Antop Hill, Mumbai - 400 037. Tel : 9930779507 / 8928282213

Jogeshwari Branch :
Shop No 07, Oshiwara Plaza Hall, Near Petrol Pump, S.V. Road,
Jogeshwari (W), Mumbai - 400 102. Tel : 7208550085 / 7021324465

Dharavi Branch :
A-05, Ground Floor, Plot-cs508, United Residency CHSL, Sant Rohidas Marg,
Sion Dharavi, Mumbai - 400017. Tel : 7700016631 / 9769213123.



ISO 9001 : 2015 CERTIFIED HOSPITAL Quality Management System

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Glycosylated Haemoglobin (HbA1c)

HbA1C

6.8

%

Eag

148.46

mg/dl

(Method : FIA, Whole Blood)

Normal Range -

GOOD CONTROL : 6.4- 7.0

FAIR CONTROL : 7.0- 8.0

ACTION SUGGESTED : > 8.0

*INTERPRETATION :

1. Glycosylated hemoglobin (HbA1c) test is done to assess compliance with therapeutic regimen in diabetic patients.
2. A three monthly monitoring is recommended in clinical management of diabetes.
3. It is not affected by daily glucose fluctuations, exercise and recent food intake.
4. The HbA1c is linearly related to the average blood sugar over the past 1-3 months (but is heavily weighted to the past 2-4 weeks).
5. The HbA1c is strongly associated with the risk of development and progression of microvascular and nerve complications.

(Test has been done on SD Biosensor F200

Dr. S. M. HASSAN

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