

Patient Name : **MR. SUFIYAN FAROOQUI**

DOB/Age/Gender : 30 years (Male)

Mobile No. : -

Patient ID : 27752

Nationality : Indian



Referral : Dr. dr najam siddiqui

Source : **Medicare lab**

Sample Collected : Oct 01, 2022, 12:42 p.m.

Sample Received : Oct 01, 2022, 12:43 p.m.


Approved Date : Oct 01, 2022, 10:11 p.m.

Sample ID :



Test Description	Value(s)	Reference Range
<b><u>GlycatedHaemoglobin(HbA1c)</u></b>		
Glyco Hb (HbA1C)	<b>6.5</b>	% Non-Diabetic: <=5.6 Pre Diabetic:5.7-6.4 Diabetic: >=6.5
Estimated Average Glucose :	139.85	mg/dL
Interpretations		
1. HbA1C has been endorsed by clinical groups and American Diabetes Association guidelines 2017 for diagnosing diabetes using a cut off point of 6.5%		
2. Low glycated haemoglobin in a non diabetic individual are often associated with systemic inflammatory diseases, chronic anaemia (especially severe iron deficiency and haemolytic), chronic renal failure and liver diseases. Clinical correlation suggested.		
3. In known diabetic patients, following values can be considered as a tool for monitoring the glycemic control.		
Excellent control-6-7 %		
Fair to Good control – 7-8 %		
Unsatisfactory control – 8 to 10 %		
Poor Control – More than 10 %		

\*\*END OF REPORT\*\*



**Dr.S.N.Tripathi**  
M.D.Pathology  
Reg. No. 2000/04/1994

## HIGH-PERFORMANCE DIAGNOSTIC CENTER

Flat No.106, (B) SNO.169(PT) Nr. Unit No.26, Aarey Milk Colony, Goregaon (E),  
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Approved By



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000427422

**Test Description**

**Value(s)**

**Reference Range**

**ThyroidStimulatingHormone(TSH)**

TSH Ultra\*

1.94

μIU/mL

New born - 4days :1.0 - 39.0

2 - 20wk : 1.7 - 9.1

21wk - 20yr : 0.7 - 6.4

Adults 21yr - 54yr : 0.4 - 4.2

55yr - 87yr : 0.5 - 8.9

1. Serum TSH concentrations exhibit a diurnal variation with the peak occurring during the night.
2. Useful for:Screening for thyroid dysfunction and detecting mild (subclinical), as well as overt, primary hypo- or hyperthyroidism in ambulatory patients.
3. Monitoring patients on thyroid replacement therapy.
4. Confirmation of thyroid-stimulating hormone (TSH) suppression in thyroid cancer patients on thyroxine suppression therapy.
- 5.Prediction of thyrotropin-releasing hormone-stimulated TSH response.

**\*\*END OF REPORT\*\***

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