



MC-6072

**LABORATORY REPORT - FINAL**



**Name** : Mrs RATHNA GABRIAL **Gender** : Female **Lab ID** : 50636000175  
**Age** : 79 Years **Mob. No.** : **Pt. ID** :  
**B2B** : EMAMI FRANK ROSS LIMITED **Ref. By** : **Pt. Loc** :  
**Reg Date and Time** : 03-Jun-2025 08:37 **Report Date and Time** : 03-Jun-2025 11:41 **Ref Id1** :  
**Sample Received at** : KA-Kasturinagar **Ref Id2** :  
**Sample Collected at** :

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
Plasma Glucose - F HEXOKINASE/G-6-PDH	102	mg/dL	<= 100 mg/dl: Normal 100 - 125 mg/dl: Prediabetes >= 126 mg/dl: Diabetes. (By the ADA Recommendation - Jan 2012)	
Plasma Fluoride F Coll. Time:03-Jun-2025 08:45				
Potassium ISE, Indirect	4.57	mEq/L	3.5 - 5.1	
Serum Coll. Time:03-Jun-2025 08:45				

Approved By: DR Prajwal A  
Released by: Neuberg Anand Reference Laboratory

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal,HC- High Critical,LC-Low Critical,C-Critical)

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**DR Prajwal A**  
HOD Biochemistry  
DLH 2018 0000588 KTK

Printed On: 03-Jun-2025 16:40

**Neuberg Anand Reference Laboratory - A Unit of Neuberg Diagnostics Private Limited**

**Laboratory** : #54, Anand Tower, Bowring Hospital Road,  
Shivajinagar, Bangalore-560 001 ☎1800 425 1974  
✉ enquiry@neuberganand.com

**Regd. Office** : Plot No. 7, Industrial Estate, Rajiv Gandhi Salai,  
Perungudi, Chennai - 600096, Tamil Nadu, India.  
🌐 www.neubergdiagnostics.com



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<b>Age</b> : 79 Years	<b>Mob. No.</b> :	<b>Pt. ID</b> :
<b>B2B</b> : EMAMI FRANK ROSS LIMITED	<b>Ref. By</b> :	<b>Pt. Loc</b> :
<b>Reg Date and Time</b> : 03-Jun-2025 08:37	<b>Report Date and Time</b> : 03-Jun-2025 13:11	<b>Ref Id1</b> :
<b>Sample Received at</b> : KA-Kasturinagar		<b>Ref Id2</b> :
<b>Sample Collected at</b> :		

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
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**Glycated Haemoglobin Estimation**

HbA1C <i>Capillary Electrophoresis</i>	H 7.1		<= 5.6 % - NORMAL 5.7 - 6.4 % - PREDIABETES >= 6.5 % - DIABETES (By the ADA Recommendation - Jan 2012)
Estimated Avg Glucose (3 Mths) <i>Calculated</i>	157.07	mg/dL	Not available

Please Note change in reference range as per ADA 2021 guidelines.

**Interpretation :**

HbA1C level reflects the mean glucose concentration over previous 8-12 weeks and provides better indication of long term glycemic control.  
Levels of HbA1C may be low as result of shortened RBC life span in case of hemolytic anemia.  
Increased HbA1C values may be found in patients with polycythemia or post splenectomy patients.  
Patients with Homozygous forms of rare variant Hb(CC,SS,EE,SC) HbA1c can not be quantitated as there is no HbA.  
In such circumstances glycemic control can be monitored using plasma glucose levels or serum Fructosamine.  
The A1c target should be individualized based on numerous factors, such as age, life expectancy, comorbid conditions, duration of diabetes, risk of hypoglycemia or adverse consequences from hypoglycemia, patient motivation and adherence.

Approved By : Dr Pradeep Kumar V

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**Dr Pradeep Kumar V**  
Pathologist  
KMC NO. - 97304

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<b>B2B</b> : EMAMI FRANK ROSS LIMITED	<b>Ref. By</b> :	<b>Pt. Loc</b> :
<b>Reg Date and Time</b> : 03-Jun-2025 08:37	<b>Report Date and Time</b> : 03-Jun-2025 12:07	<b>Ref Id1</b> :
<b>Sample Received at</b> : KA-Kasturinagar		<b>Ref Id2</b> :
<b>Sample Collected at</b> :		

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	REMARKS
TSH	5.25	μIU/mL	0.5 - 8.9	
CMIA				
Serum	Coll. Time:03-Jun-2025 08:45			

Approved By: DR Prajwal A  
Released by: Neuberg Anand Reference Laboratory

----- End Of Report -----

# For test performed on specimens received or collected from non-NARL locations, it is presumed that the specimen belongs to the patient named or identified as labeled on the container/test request and such verification has been carried out at the point generation of the said specimen by the sender. NARL will be responsible Only for the analytical part of test carried out. All other responsibility will be of referring Laboratory.

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HOD Biochemistry  
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