

Patient Name : Mr.RAM KISHORE RASTOGI	Visit No : CHA250043048
Age/Gender : 53 Y/M	Registration ON : 10/Mar/2025 01:10PM
Lab No : 10140343	Sample Collected ON : 10/Mar/2025 01:39PM
Referred By : Dr.RDSO LUCKNOW	Sample Received ON : 10/Mar/2025 01:52PM
Refer Lab/Hosp : RDSO LUCKNOW	Report Generated ON : 10/Mar/2025 03:10PM
Doctor Advice : 25 OH vit. D,VIT B12,HBA1C (EDTA)	



Test Name	Result	Unit	Bio. Ref. Range	Method
HBA1C				
Glycosylated Hemoglobin (HbA1c)	5.5	%	4 - 5.7	HPLC (EDTA)

NOTE:-

Glycosylated Hemoglobin Test (HbA1c) is performed in this laboratory by the Gold Standard Reference method, ie: HPLC Technology (High performance Liquid Chromatography D10) from Bio-Rad Laboratories. USA.

EXPECTED (RESULT) RANGE :

Bio system	Degree of normal
4.0 - 5.7 %	Normal Value (OR) Non Diabetic
5.8 - 6.4 %	Pre Diabetic Stage
> 6.5 %	Diabetic (or) Diabetic stage
6.5 - 7.0 %	Well Controlled Diabet
7.1 - 8.0 %	Unsatisfactory Control
> 8.0 %	Poor Control and needs treatment

25 OH vit. D			
25 Hydroxy Vitamin D	38.02	ng/ml	ECLIA

Deficiency < 10
Insufficiency 10 - 30
Sufficiency 30 - 100
Toxicity > 100

CHARAK

DONE BY: ELECTROCHEMILUMINESCENCE IMMUNOASSAY (Cobas e 411, Unicel DxI600, vitros ECI)

[Checked By]



Print.Date/Time: 10-03-2025 16:40:40

*Patient Identity Has Not Been Verified. Not For Medicolegal

DR. NISHANT SHARMA PATHOLOGIST
DR. SHADAB PATHOLOGIST
DR. ADITI D AGARWAL PATHOLOGIST

Aditi D Agarwal

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Test Name	Result	Unit	Bio. Ref. Range	Method
VITAMIN B12				
VITAMIN B12	160.0	pg/mL	180 - 814 Normal 145 - 180 Intermediate 145.0 Deficient pg/ml	CLIA

Summary :-

Nutritional & macrocytic anemias can be caused by a deficiency of vitamin B12. This deficiency can result from diets devoid of meat & bacterial products, from alcoholism or from structural / functional damage to digestive or absorptive processes. Malabsorption is the major cause of this deficiency.

*** End Of Report ***

CHARAK

[Checked By]

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