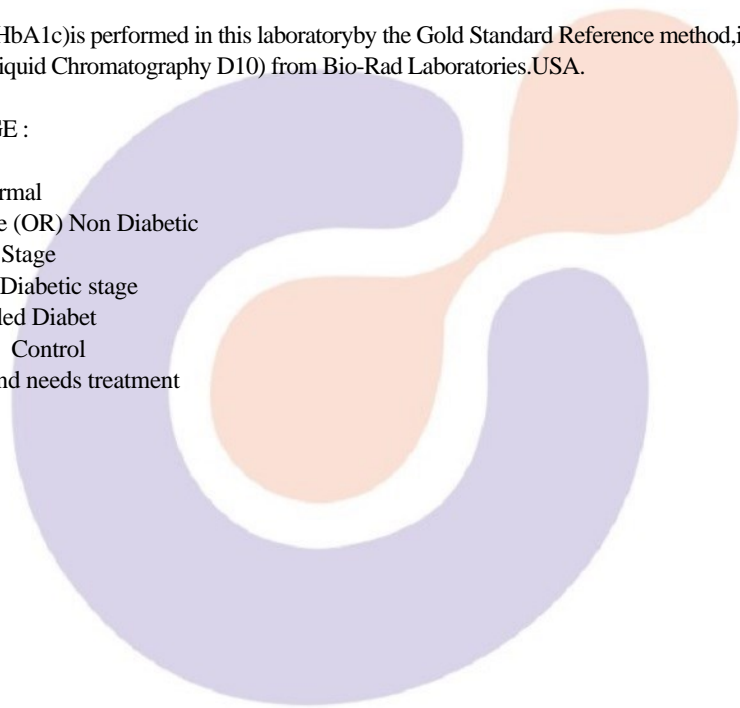| Patient Name	: Mr.MAROOF AHMAD	Visit No	: CHA250033640
Age/Gender	: 47 Y/M	Registration ON	: 25/Feb/2025 07:59AM
Lab No	**: 10130936**	Sample Collected ON	: 25/Feb/2025 08:01AM
Referred By	: Dr.ANKUR GUPTA	Sample Received ON	: 25/Feb/2025 08:23AM
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 25/Feb/2025 12:09PM
Doctor Advice	: HBA1C (EDTA),HB,CRP (Quantitative),PP,FASTING		

Test Name	Result	Unit	Bio. Ref. Range	Method
HBA1C				
Glycosylated Hemoglobin (HbA1c)	**5.8**	%	4 - 5.7	HPLC (EDTA)

NOTE:-

Glycosylated Hemoglobin Test (HbA1c)is performed in this laboratoryby 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

CHARAK

[Checked By]

Print.Date/Time: 25-02-2025   12:45:11
*Patient Identity Has Not Been Verified. Not For Medicolegal

DR. NISHANT SHARMA   DR. SHADAB
PATHOLOGIST   PATHOLOGIST

DR. ADITI D AGARWAL
PATHOLOGIST
Page 1 of 3

292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003
Phone : 0522-4062223, 9305548277, 8400888844
9415577933, 9336154100, **Tollfree No.:** 8688360360
E-mail : charak1984@gmail.com
CMO Reg. No. RMEE 2445133
NABL Reg. No. MC-2491
Certificate No. MIS-2023-0218

Patient Name	: Mr.MAROOF AHMAD	
Age/Gender	: 47 Y/M	
Lab No	**: 10130936**	
Referred By	: Dr.ANKUR GUPTA	
Refer Lab/Hosp	: CHARAK NA	
Doctor Advice	: HBA1C (EDTA),HB,CRP (Quantitative),PP,FASTING	

Visit No	: CHA250033640
Registration ON	: 25/Feb/2025 07:59AM
Sample Collected ON	: 25/Feb/2025 08:01AM
Sample Received ON	: 25/Feb/2025 08:23AM
Report Generated ON	: 25/Feb/2025 12:09PM

Test Name	Result	Unit	Bio. Ref. Range	Method
CRP-QUANTITATIVE				
CRP-QUANTITATIVE TEST	0.64	MG/L	0.1 - 6	

Method: Immunoturbidimetric

(Method: Immunoturbidimetric on photometry   system)

SUMMARY : C - reactive protien (CRP) is the best known among the acute phase protiens, a group of protien whose concentration increases in blood as a response to inflammatory disorders.CRP is normally present in low concentration in blood of healthy individuals (< 1mg/L). It is elevated up to 500 mg/L in acute inflammatory processes associated with bacterial infections, post operative conditions tissue damage already after 6 hours reaching   a peak at 48 hours.. The   measurment of CRP represents a useful aboratory test for detection of acute infection as well as for monitoring inflammtory proceses also in acute rheumatic & gastrointestinal disease. In recent studies it has been shows that in apparrently healthy subjects there is a direct orrelation between CRP concentrations & the risk of developing oronary heart disease (CHD).

hsCRP cut off for risk assessment as per CDC/AHA
Level	Risk
<1.0	Low
1.0-3.0	Average
>3.0	High

All reports to be clinically corelated

[Checked By]

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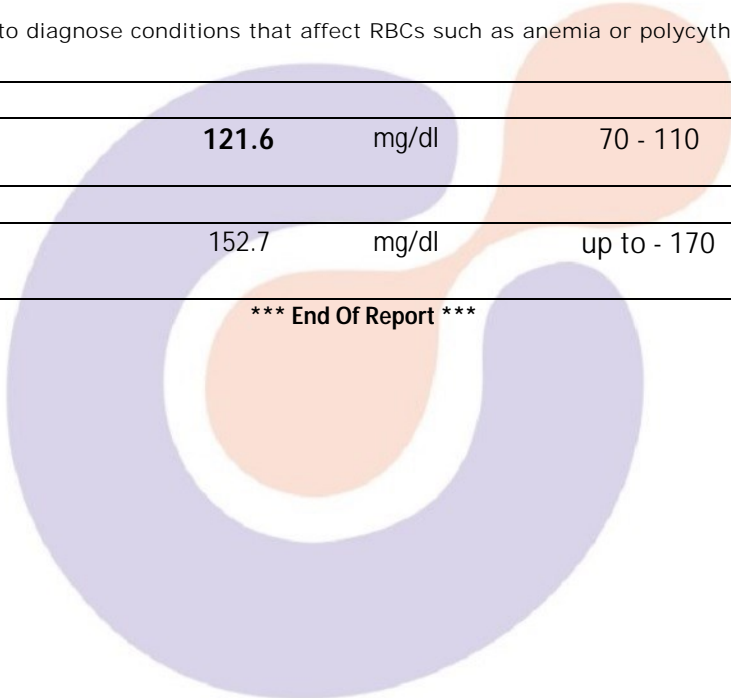PATHOLOGIST   PATHOLOGIST

DR. ADITI D AGARWAL
PATHOLOGIST
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charak dhar
DIAGNOSTICS Pvt. Ltd.

292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003
Phone : 0522-4062223, 9305548277, 8400888844
9415577933, 9336154100, Tollfree No.: 8688360360
E-mail : charak1984@gmail.com

CMO Reg. No. RMEE 2445133
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Patient Name	: Mr.MAROOF AHMAD	Visit No	: CHA250033640
Age/Gender	: 47 Y/M	Registration ON	: 25/Feb/2025 07:59AM
Lab No	**: 10130936**	Sample Collected ON	: 25/Feb/2025 08:01AM
Referred By	: Dr.ANKUR GUPTA	Sample Received ON	: 25/Feb/2025 08:23AM
Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 25/Feb/2025 11:17AM
Doctor Advice	: HBA1C (EDTA),HB,CRP (Quantitative),PP,FASTING		

Test Name	Result	Unit	Bio. Ref. Range	Method
HAEMOGLOBIN				
Hb	**15.1**	g/dl	12 - 15	Non Cyanide

Comment:
Hemoglobin screening helps to diagnose conditions that affect RBCs such as anemia or polycythemia.

Test Name	Result	Unit	Bio. Ref. Range	Method
FASTING				
Blood Sugar Fasting	**121.6**	mg/dl	70 - 110	Hexokinase
PP				
Blood Sugar PP	152.7	mg/dl	up to - 170	Hexokinase

*** End Of Report ***

CHARAK

MC-2491
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DR. NISHANT SHARMA DR. SHADAB
PATHOLOGIST   PATHOLOGIST

DR. ADITI D AGARWAL
PATHOLOGIST
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