

Patient Name : Mr.HABIBUR RAHMAN	Visit No : CHA250044095
Age/Gender : 65 Y/M	Registration ON : 11/Mar/2025 05: 56PM
<b>Lab No : 10141390</b>	Sample Collected ON : 11/Mar/2025 05: 58PM
Referred By : Dr.U1	Sample Received ON : 11/Mar/2025 06: 10PM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 11/Mar/2025 08: 16PM
Doctor Advice : CRP (Quantitative),CREATININE,HBA1C (EDTA),CBC (WHOLE BLOOD)	



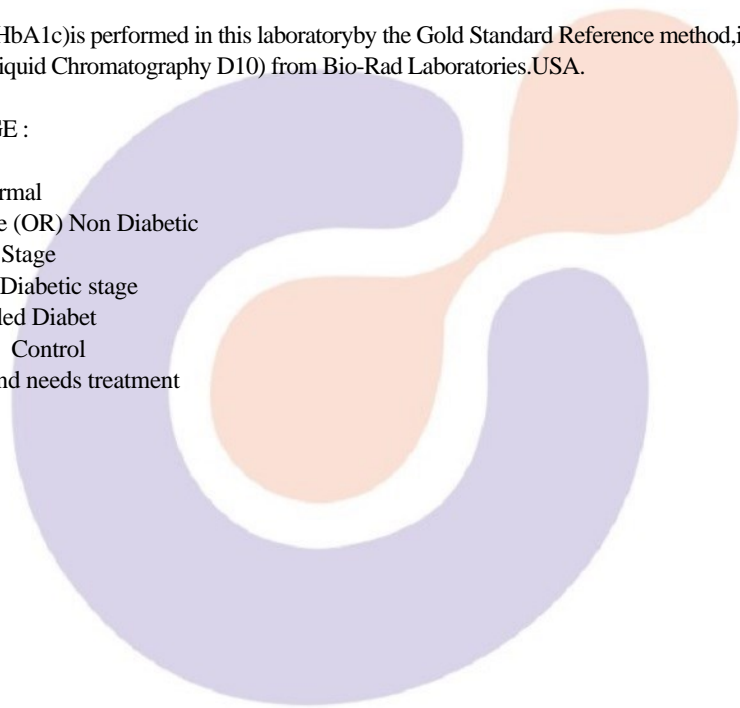
Test Name	Result	Unit	Bio. Ref. Range	Method
<b>HBA1C</b>				
Glycosylated Hemoglobin (HbA1c)	<b>7.8</b>	%	4 - 5.7	HPLC (EDTA)

**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



**CHARAK**

[Checked By]

Print.Date/Time: 11-03-2025 23:35:07

\*Patient Identity Has Not Been Verified. Not For Medicolegal



DR. NISHANT SHARMA  
PATHOLOGIST

DR. SHADABKHAN  
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Dr. SYED SAIF AHMAD  
MD (MICROBIOLOGY)

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Test Name	Result	Unit	Bio. Ref. Range	Method
<b>CRP-QUANTITATIVE</b>				
CRP-QUANTITATIVE TEST	9.4	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 measurement of CRP represents a useful laboratory 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 apparently 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

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Test Name	Result	Unit	Bio. Ref. Range	Method
<b>CBC (COMPLETE BLOOD COUNT)</b>				
Hb	8.9	g/dl	12 - 15	Non Cyanide
R.B.C. COUNT	5.20	mil/cmm	3.8 - 4.8	Electrical Impedence
PCV	32.3	%	36 - 45	Pulse hieght detection
MCV	62.6	fL	80 - 96	calculated
MCH	17.2	pg	27 - 33	Calculated
MCHC	27.6	g/dL	30 - 36	Calculated
RDW	21	%	11 - 15	RBC histogram derivation
RETIC	1.0 %	%	0.5 - 2.5	Microscopy
TOTAL LEUCOCYTES COUNT	13280	/cmm	4000 - 10000	Flocytometry
<b>DIFFERENTIAL LEUCOCYTE COUNT</b>				
NEUTROPHIL	83	%	40 - 75	Flowcytometry
LYMPHOCYTES	12	%	25 - 45	Flowcytometry
EOSINOPHIL	1	%	1 - 6	Flowcytometry
MONOCYTE	4	%	2 - 10	Flowcytometry
BASOPHIL	0	%	00 - 01	Flowcytometry
PLATELET COUNT	37,000	/cmm	150000 - 450000	Elect Imped..
PLATELET COUNT (MANUAL)	57000	/cmm	150000 - 450000	Microscopy .
Absolute Neutrophils Count	11,022	/cmm	2000 - 7000	Calculated
Absolute Lymphocytes Count	1,594	/cmm	1000-3000	Calculated
Absolute Eosinophils Count	133	/cmm	20-500	Calculated
Absolute Monocytes Count	531	/cmm	200-1000	Calculated
Mentzer Index	12			
Peripheral Blood Picture	:			

Red blood cells are normocytic normochromic with microcytic hypochromic,anisocytosis+.WBCs show neutrophilic leucocytosis. Platelets are reduced. No parasite seen.



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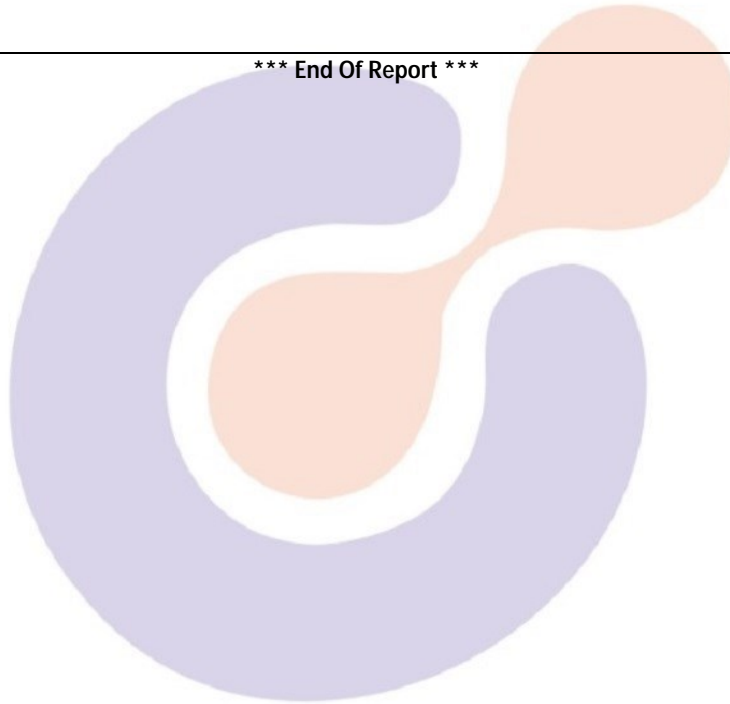
*Shadab Khan*

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Test Name	Result	Unit	Bio. Ref. Range	Method
<b>SERUM CREATININE</b>				
CREATININE	0.90	mg/dl	0.50 - 1.40	Alkaline picrate-kinetic

\*\*\* End Of Report \*\*\*



CHARAK



MC-2491

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*Ahmad*

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