<b>Sharak</b> dhar			292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 00 Phone: 0522-4062223, 9305548277, 8400888844 9415577933, 9336154100, <b>Tollfree No.:</b> 8688360360 E-mail: charak1984@gmail.com			
IAGNOSTICS Put.	Ltd.		CMO Reg. No. I NABL Reg. No. Certificate No. I	MC-2491		
Patient Name : Mr.FARHAN HAIDER Age/Gender : 33 Y/M			isit No egistration ON	: CHA250		
0			ample Collected ON		2025 03:26PM 2025 03:27PM	
			ample Received ON		2025 03:27PM 2025 03:34PM	
Referred By : Dr.ROHIT GOEL Refer Lab/Hosp : CHARAK NA			eport Generated ON		2025 03:34PM 2025 05:52PM	
Doctor Advice : CRP (Quantitative),ESR,DL	.C,TLC,HB	I.	eport Generated Orv	. 20/1 eb/	2023 03.32FW	
Test Name	Result	Unit	Bio. Ref. R	lange	Method	
ESR Erythrocyte Sedimentation Rate ESR	34.00		0 - 15	Westergree	2D	
Note:	34.00		0 - 13	westergree		
response to treatment of diseases like hypothyroidism.						
CRP-QUANTITATIVE CRP-QUANTITATIVE TEST	8.4	MG/L	0.1 - 6			
	0.4	IVIG/L	0.1 - 0			
Method: Immunoturbidimetric						
(Method: Immunoturbidimetric on photomet	try system)					
SUMMARY : C - reactive protien (CRP) is the blood as a response to inflammatory disorder elevated up to 500 mg/L in acute inflammator after 6 hours reaching a peak at 48 hours as well as for monitoring inflammtory proces apparrently healthy subjects there is a direct developing oronary heart disease (CHD). hsCRP cut off for risk assessment as per CDC Level Risk <1.0 Low 1.0-3.0 Average >3.0 High	rs.CRP is normally presen ory processes associated . The measurment ses also in acute rheumat t orrelation between CRF	t in low concen with bacterial t of CRP represe ic & gastrointes concentrations	tration in blood of heal infections, post operati ints a useful aboratory itinal disease. In recent s & the risk of	thy individuals ( ive conditions the test for detection of the test for test for the test for	< 1mg/L). It is ssue damage already on of acute infection	
All reports to be clinically corelated		-				
[Checked By]				Backbe		



Print.Date/Time: 26-02-2025 18:40:14 \*Patient Identity Has Not Been Verified. Not For Medicolegal

PR.

PATHOLOGIST

PATHOLOGIST

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

arak dhar OSTICS Pvt. Ltd.	E-IIIali . Charak 1904@gmail.com				
: Mr.FARHAN HAIDER			Visit No	: CHA2500	)34918
: 33 Y/M			Registration ON	: 26/Feb/2	2025 03:26PM
: 10132214			Sample Collected ON	: 26/Feb/2	2025 03:27PM
: Dr.ROHIT GOEL			Sample Received ON	: 26/Feb/2	2025 03:57PM
: CHARAK NA . CRP (Quantitative),ESR,DLC,TLC,H	ίB		Report Generated ON	: 26/Feb/2	2025 05:43PM
Test Name	Result	Unit	Bio. Ref. R	ange	Method
	OSTICS P.t. Ltd. Mr.FARHAN HAIDER 33 Y/M 10132214 Dr.ROHIT GOEL CHARAK NA CRP (Quantitative),ESR,DLC,TLC,H	Mr.FARHAN HAIDER 33 Y/M <b>10132214</b> Dr.ROHIT GOEL CHARAK NA CRP (Quantitative),ESR,DLC,TLC,HB	Mr.FARHAN HAIDER : 33 Y/M : 10132214 : Dr.ROHIT GOEL : CHARAK NA : CRP (Quantitative),ESR,DLC,TLC,HB	STICS Pt. Ltd. CMO Reg. No. F   MR.FARHAN HAIDER Visit No   : 33 Y/M Registration ON   : 10132214 Sample Collected ON   : Dr.ROHIT GOEL Sample Received ON   : CHARAK NA Report Generated ON   : CRP (Quantitative),ESR,DLC,TLC,HB Image: Collect of the second of the	OSTICS Pvt. Ltd. CMO Reg. No. RMEE 2445133 NABL Reg. No. MC-2491 Certificate No. MIS-2023-0218   : Mr. FARHAN HAIDER Visit No : CHA2500   : 33 Y/M Registration ON : 26/Feb/2   : 10132214 Sample Collected ON : 26/Feb/2   : Dr. ROHIT GOEL Sample Received ON : 26/Feb/2   : CHARAK NA Report Generated ON : 26/Feb/2   : CRP (Quantitative),ESR,DLC,TLC,HB Image: Collected ON : 26/Feb/2

Hb

P.R.

Comment:

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

12.7

TLC				
TOTAL LEUCOCYTES COUNT	7700	/cmm	4000 - 10000	Flocytrometry
DLC				
NEUTROPHIL	68	%	40 - 75	Flowcytrometry
LYMPHOCYTE	23	%	20-40	Flowcytrometry
EOSINOPHIL	3	%	1 - 6	Flowcytrometry
MONOCYTE	6	%	2 - 10	Flowcytrometry
BASOPHIL	0	%	00 - 01	Flowcytrometry

g/dl

12 - 15

Non Cyanide

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

**CHARAK** 





DR. NISHANT SHARMA PATHOLOGIST

Alexalle PATHOLOGIST

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

MC-2491 Print.Date/Time: 26-02-2025 18:40:17 \*Patient Identity Has Not Been Verified. Not For Medicolegal

[Checked By]