harak dhar				292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 00 Phone : 0522-4062223, 9305548277, 8400888844 9415577933, 9336154100, Tollfree No. : 8688360360 E-mail : charak1984@gmail.com			
IAGN	OSTICS Pvt. Ltd			CMO Reg. No. F NABL Reg. No. I Certificate No. N	AC-2491		
Patient Name	: Mr.GOPAL JAISWAL		Vi	sit No	: CHA250037435		
Age/Gender	: 47 Y/M		Re	gistration ON	: 02/Mar/2025 08:11AM		
Lab No	: 10134730			mple Collected ON	: 02/Mar/2025 08:13AM		
Referred By	: Dr.SANDEEP KUMAR GARG	3		mple Received ON	: 02/Mar/2025 08:36AM		
Refer Lab/Hosp Doctor Advice	: CHARAK NA . SGPT,CRP (Quantitative),PLAT	ſ COUNT,ESR,DLC,TLC,I		port Generated ON	: 02/Mar/2025 11:57AM		
	Test Name	Result	Unit	Bio. Ref. R	ange Method		
ESR	adimentation Data CCD	10.00		0 - 15	Westergreen		
				(1 - 1)	wester yreen		
Note: 1. Test cond 2. ESR read 3. It indicate	edimentation Rate ESR lucted on EDTA whole blood a lings are auto- corrected with re es presence and intensity of an i to treatment of diseases like tube bidism.	espect to Hematocrit (Inflammatory process.	It is a prognost	ic test and used to more			
Note: 1. Test cond 2. ESR read 3. It indicate response hypothyro	lucted on EDTA whole blood a lings are auto- corrected with re es presence and intensity of an i to treatment of diseases like tub pidism.	t 37°C. espect to Hematocrit (I nflammatory process. erculosis, acute rheuma	It is a prognost atic fever. It is a	ic test and used to mor ilso increased in multi			
Note: 1. Test cond 2. ESR read 3. It indicate response hypothyro CRP-QUANTITAT CRP-QUANTIT	lucted on EDTA whole blood a lings are auto- corrected with re- es presence and intensity of an i to treatment of diseases like tube oidism.	t 37°C. espect to Hematocrit (I nflammatory process.	It is a prognost	ic test and used to more			
Note: 1. Test cond 2. ESR read 3. It indicate response hypothyro	lucted on EDTA whole blood a lings are auto- corrected with re- es presence and intensity of an i to treatment of diseases like tube oidism.	t 37°C. espect to Hematocrit (I nflammatory process. erculosis, acute rheuma	It is a prognost atic fever. It is a	ic test and used to mor ilso increased in multi			
Note: 1. Test cond 2. ESR read 3. It indicate response the hypothyropyropyropyropyropyropyropyropyropyrop	lucted on EDTA whole blood a lings are auto- corrected with re- es presence and intensity of an i to treatment of diseases like tube oidism.	t 37°C. espect to Hematocrit (I nflammatory process. erculosis, acute rheuma 13.6	It is a prognost atic fever. It is a	ic test and used to mor ilso increased in multi			
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Note: 1. Test cond 2. ESR read 3. It indicate response the hypothyropy CRP-QUANTITAT CRP-QUANTITAT Method: Immunoturk (Method: Immunoturk (Method: Immunoturk SUMMARY : C blood as a responent elevated up to 5 after 6 hours read as well as for method apparrently head developing oron	lucted on EDTA whole blood at lings are auto- corrected with re- es presence and intensity of an i- to treatment of diseases like tube oidism. IVE ATIVE TEST oidimetric noturbidimetric on photometry reactive protien (CRP) is the best nse to inflammatory disorders. C 100 mg/L in acute inflammatory aching a peak at 48 hours. The onitoring inflammtory processes at thy subjects there is a direct or	13.6 system) st known among the ac RP is normally present processes associated w e measurment of also in acute rheumatic rrelation between CRP of	It is a prognost atic fever. It is a MG/L MG/L ute phase proti- in low concentr with bacterial ir of CRP represen c & gastrointest	ic test and used to mor ilso increased in multi lso increased in multi 0.1 - 6 0.1 - 6 0.1 - 6 0.1 - 6	whose concentration increases in hy individuals (< 1mg/L). It is ve conditions tissue damage alreac est for detection of acute infectio		
Note: 1. Test cond 2. ESR read 3. It indicate response in hypothyro CRP-QUANTITAT CRP-QUANTIT Method: Immunoturk (Method: Immunoturk (Method: Immunoturk SUMMARY : C blood as a respo elevated up to 5 after 6 hours rea as well as for me apparrently heal developing oron hsCRP cut off for Level	lucted on EDTA whole blood at lings are auto- corrected with re- es presence and intensity of an i to treatment of diseases like tube oidism. TIVE ATIVE TEST oidimetric noturbidimetric on photometry reactive protien (CRP) is the bes nse to inflammatory disorders. C 600 mg/L in acute inflammatory aching a peak at 48 hours Th onitoring inflammtory processes a lithy subjects there is a direct or ary heart disease (CHD). or risk assessment as per CDC/A Risk	137°C. espect to Hematocrit (I inflammatory process. erculosis, acute rheuma 13.6 system) st known among the ac RP is normally present processes associated w e measurment of also in acute rheumatic relation between CRP of	It is a prognost atic fever. It is a MG/L MG/L ute phase proti- in low concentr with bacterial ir of CRP represen c & gastrointest concentrations	ic test and used to mor ilso increased in multi 0.1 - 6 ens, a group of protier ration in blood of healt ifections, post operati- its a useful aboratory t inal disease. In recent & the risk of	whose concentration increases in hy individuals (< 1mg/L). It is ve conditions tissue damage alreac est for detection of acute infectio		
Note: 1. Test cond 2. ESR read 3. It indicate response in hypothyro CRP-QUANTITAT CRP-QUANTIT Method: Immunoturk (Method: Immunoturk (Method: Immunoturk SUMMARY : C blood as a respo elevated up to 5 after 6 hours rea as well as for me apparrently heal developing oron hsCRP cut off for	lucted on EDTA whole blood at lings are auto- corrected with re- es presence and intensity of an i- to treatment of diseases like tube oidism. TVE ATIVE TEST oidimetric noturbidimetric on photometry reactive protien (CRP) is the best nse to inflammatory disorders. C 600 mg/L in acute inflammatory aching a peak at 48 hours. Th onitoring inflammtory processes at 1thy subjects there is a direct or ary heart disease (CHD).	13.6 system) st known among the ac RP is normally present processes associated w e measurment of also in acute rheumatic rrelation between CRP of	It is a prognost atic fever. It is a MG/L MG/L ute phase proti- in low concentr with bacterial ir of CRP represen c & gastrointest concentrations	ic test and used to mor ilso increased in multi 0.1 - 6 ens, a group of protier ration in blood of healt ifections, post operati- its a useful aboratory t inal disease. In recent & the risk of	whose concentration increases in hy individuals (< 1mg/L). It is ve conditions tissue damage alreac est for detection of acute infectio		



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DR. NISHANT SHARMA DR. SHADAB PATHOLOGIST PATHOLOGIS

DR. SHADAB Dr. SYED SAIF AHMAD PATHOLOGIST MD (MICROBIOLOGY) Page 1 of 2

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Charak dhar		292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 003 Phone : 0522-4062223, 9305548277, 8400888844 9415577933, 9336154100, Tollfree No. : 8688360360 E-mail : charak1984@gmail.com			
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Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 02/Mar/2025 10:06AM		
Doctor Advice	SGPT,CRP (Quantitative),PLAT COUNT,ESR,DLC,TLC,HB				

Test Name	Result	Unit	Bio. Ref. Range	Method
HAEMOGLOBIN				
Hb	13.0	g/dl	12 - 15	Non Cyanide

Comment:

P.R.

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

TLC				
TOTAL LEUCOCYTES COUNT	9220	/cmm	4000 - 10000	Flocytrometry
DLC				
NEUTROPHIL	68	%	40 - 75	Flowcytrometry
LYMPHOCYTE	26	%	20-40	Flowcytrometry
EOSINOPHIL	2	%	1 - 6	Flowcytrometry
MONOCYTE	4	%	2 - 10	Flowcytrometry
BASOPHIL	0	%	00 - 01	Flowcytrometry
PLATELET COUNT				
PLATELET COUNT	277,000	/cmm	1500 <mark>0</mark> 0 - 450000	Elect Imped
PLATELET COUNT (MANUAL)	277000	/cmm	150000 - 450000	Microscopy.
SGPT				
SGPT	26.0	U/L	5 - 40	UV without P5P





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DR. SHADAB Dr. SYED SAIF AHMAD PATHOLOGIST MD (MICROBIOLOGY) Page 2 of 2

MC-2491 Print.Date/Time: 02-03-2025 12:30:32 *Patient Identity Has Not Been Verified. Not For Medicolegal