Charak dhar IAGNOSTICS Pvt. Ltd.			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		
.ge/Gender	: 21 Y/F		I	Registration ON	: 26/Feb/2025 12:53PM
ab No	: 10132061		·	Sample Collected ON	: 26/Feb/2025 12:55PM
eferred By	: Dr.SGPGI			Sample Received ON	: 26/Feb/2025 01:13PM
efer Lab/Hosp octor Advice	: CHARAK NA . CREATININE,CRP (Quant	titative),SGPT,SGOT,CBC (V	I WHOLE BLOOD)	Report Generated ON	: 26/Feb/2025 04:01PM
	Test Name	Result	Unit	Bio. Ref. R	ange Method
		25.1	MC/I	016	
CRP-QUANTIT Method: Immunoturk Method: Immu SUMMARY : C - plood as a respo elevated up to 5 lifter 6 hours rea as well as for m apparrently hea	ATIVE TEST bidimetric noturbidimetric on photom reactive protien (CRP) is th onse to inflammatory disord 500 mg/L in acute inflamma aching a peak at 48 hours onitoring inflammtory proc Ithy subjects there is a dire	he best known among the a lers.CRP is normally preser atory processes associated sThe measurmen eses also in acute rheumat	nt in low concer d with bacterial t of CRP repres tic & gastrointe	ntration in blood of healt infections, post operative ents a useful aboratory t estinal disease. In recent	whose concentration increases in hy individuals (< 1mg/L). It is /e conditions tissue damage already est for detection of acute infection studies it has been shows that in
CRP-QUANTIT Method: Immunoturk Method: Immu SUMMARY : C - blood as a respo elevated up to 5 after 6 hours re- as well as for m apparrently hea developing oron hsCRP cut off for evel (1.0	ATIVE TEST bidimetric noturbidimetric on photom reactive protien (CRP) is th onse to inflammatory disord 500 mg/L in acute inflamma aching a peak at 48 hours onitoring inflammtory proc Ithy subjects there is a dire nary heart disease (CHD). or risk assessment as per C Risk Low	etry system) ne best known among the a lers.CRP is normally preser atory processes associated s. The measurmen eses also in acute rheumat act orrelation between CRI	acute phase pro nt in low concer d with bacterial t of CRP repres tic & gastrointe	otiens, a group of protien ntration in blood of healt infections, post operativ ents a useful aboratory t estinal disease. In recent	hy individuals (< 1mg/L). It is re conditions tissue damage already est for detection of acute infection
CRP-QUANTIT Method: Immunoturk Method: Immu SUMMARY : C - blood as a respo elevated up to 5 after 6 hours re- as well as for m apparrently hea developing oron hsCRP cut off for evel	ATIVE TEST bidimetric noturbidimetric on photom reactive protien (CRP) is th pose to inflammatory disord 500 mg/L in acute inflamma aching a peak at 48 hours onitoring inflammtory proc Ithy subjects there is a dire hary heart disease (CHD). or risk assessment as per C Risk	etry system) ne best known among the a lers.CRP is normally preser atory processes associated s. The measurmen eses also in acute rheumat act orrelation between CRI	acute phase pro nt in low concer d with bacterial t of CRP repres tic & gastrointe	otiens, a group of protien ntration in blood of healt infections, post operativ ents a useful aboratory t estinal disease. In recent	hy individuals (< 1mg/L). It is re conditions tissue damage already est for detection of acute infection



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DR. NISHANT SHARMA DR. SHADAB PATHOLOGIST PATHOLOGIS

DR. SHADAB Dr. SYED SAIF AHMAD PATHOLOGIST MD (MICROBIOLOGY) Page 1 of 3

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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

_			o or through the tree in	
	Patient Name	: Ms.KAUSHAKI RASTOGI	Visit No	: CHA250034765
	Age/Gender	: 21 Y/F	Registration ON	: 26/Feb/2025 12:53PM
	Lab No	: 10132061	Sample Collected ON	: 26/Feb/2025 12:55PM
	Referred By	: Dr.SGPGI	Sample Received ON	: 26/Feb/2025 01:10PM
	Refer Lab/Hosp	: CHARAK NA	Report Generated ON	: 26/Feb/2025 01:45PM
	Doctor Advice	CREATININE,CRP (Quantitative),SGPT,SGOT,CBC (WHOLE BLOO	DD)	

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Test Name	Result	Unit	Bio. Ref. Range	Method
CBC (COMPLETE BLOOD COUNT)				
Hb	10.4	g/dl	12 - 15	Non Cyanide
R.B.C. COUNT	3.90	mil/cmm	3.8 - 4.8	Electrical
				Impedence
PCV	34.3	%	36 - 45	Pulse hieght
				detection
MCV	88.9	fL	80 - 96	calculated
МСН	26.9	pg	27 - 33	Calculated
МСНС	30.3	g/dL	30 - 36	Calculated
RDW	14.4	%	11 - 15	RBC histogram
				derivation
RETIC	<mark>0.9 %</mark>	%	0.5 - 2.5	Microscopy
TOTAL LEUCOCYTES COUNT	<mark>9500</mark>	/cmm	4000 - 10000	Flocytrometry
DIFFERENTIAL LEUCOCYTE COUNT				
NEUTROPHIL	71	%	40 - 75	Flowcytrometry
LYMPHOCYTES	23	%	25 - 45	Flowcytrometry
EOSINOPHIL	1	%	1 - 6	Flowcytrometry
MONOCYTE	5	%	2 - 10	Flowcytrometry
BASOPHIL	0	%	00 - 01	Flowcytrometry
PLATELET COUNT	278,000	/cmm	150000 - 450000	Elect Imped
PLATELET COUNT (MANUAL)	278000	/cmm	150000 - 450000	Microscopy .
Absolute Neutrophils Count	6,745	/cmm	2000 - 7000	Calculated
Absolute Lymphocytes Count	2,185	/cmm	1000-3000	Calculated
Absolute Eosinophils Count	95	/cmm	20-500	Calculated
Absolute Monocytes Count	475	/cmm	200-1000	Calculated
Mentzer Index	23			
Peripheral Blood Picture	:			

Red blood cells are normocytic normochromic. Platelets are adequate. No immature cells or parasite seen.





DR. NISHANT SHARMA DR. SHADAB PATHOLOGIST PATHOLOGIS

DR. SHADAB Dr. SYED SAIF AHMAD PATHOLOGIST MD (MICROBIOLOGY) Page 2 of 3

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Patient Name : Ms.KAUSHAKI RAS	TOGI	Visi	t No : CHA	250034765	
Age/Gender : 21 Y/F		Reg	istration ON : 26/	Feb/2025 12:53PM	
Lab No : 10132061		Sam	nple Collected ON : 26/	Feb/2025 12:55PM	
Referred By : Dr.SGPGI		Sam	ple Received ON : 26/	Feb/2025 01:13PM	
Refer Lab/Hosp : CHARAK NA Doctor Advice : CREATININE,CRP (Quanti	itative),SGPT,SGOT,CBC (		ort Generated ON : 26/	Feb/2025 01:40PM	
Test Name	Result	Unit	Bio. Ref. Range	Method	
SERUM CREATININE					
CREATININE	0.60	mg/dl	0.50 - 1.40	Alkaline picrate- kinetic	
SGPT					
SGPT	15.0	U/L	5 - 40	UV without P5P	
200T					
SGOT					

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





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PATHOLOGIST MD (MICROBIOLOGY)

Dr. SYED SAIF AHMAD Page 3 of 3