AGNOSTICS Pvt. Ltd.				292/05, Tulsidas Marg, Basement Chowk, Lucknow-226 00 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 Age/Gender L ab No Referred By Refer Lab/Hosp Doctor Advice	: Mr. M BARI : 92 Y O M O D /M : 10142418 : Dr.MOHD RIZWANUL HAQUE : CHARAK NA <u>:</u> ECG,USG WHOLE WITH CP ANGLE,HBA1C (EDTA),NA+K+,BUN,C			Visit No : CHA250045123 Registration ON : 13/Mar/2025 11:34AM Sample Collected ON : 13/Mar/2025 11:49AM Sample Received ON : 13/Mar/2025 12:02PM Report Generated ON : 13/Mar/2025 12:36PM		
	Test Name	Result	Unit		Bio. Ref. Range	Method
ESR				•	5	I
	Sedimentation Rate ES	R 33.00			0 - 20	Westergreen
 ESR re It indicates 	nducted on EDTA whole b adings are auto- corrected ates presence and intensity e to treatment of diseases li	with respect to Hem of an inflammatory	process. It is	a pro <mark>gno</mark>	stic test and used to	
 ESR re It indications 	adings are auto- corrected	with respect to Hem of an inflammatory j ike tuberculosis, acut	process. It is a e rheumatic f	a pro <mark>gno</mark>	stic test and used to	nultiple myeloma,
 ESR re It indicatives responsion hypothy HBA1C Glycosylated 1 Glycosylated 1 Technology(Here)	adings are auto- corrected ates presence and intensity e to treatment of diseases li rroidism. d Hemoglobin (HbA1c) Hemoglobin Test (HbA1c) ligh performance Liquid Cl	with respect to Hem of an inflammatory y ike tuberculosis, acut 5.5 is performed in this I	process. It is a e rheumatic f % aboratoryby	a pro <mark>gno</mark> ever. It is	stic test and used to s also increased in n 4 - 5.7 Standard Reference	nultiple myeloma, HPLC (EDTA)
 2. ESR re 3. It indicatives interposed interpose	adings are auto- corrected ates presence and intensity e to treatment of diseases li roidism. d Hemoglobin (HbA1c) Hemoglobin Test (HbA1c) ligh performance Liquid Cl (RESULT) RANGE : Degree of normal Normal Value (OR) 1 6 Pre Diabetic Stage	with respect to Hem of an inflammatory j ike tuberculosis, acut 5.5 is performed in this I hromatography D10 Non Diabetic	process. It is a e rheumatic f % aboratoryby	a pro <mark>gno</mark> ever. It is	stic test and used to s also increased in n 4 - 5.7 Standard Reference	nultiple myeloma, HPLC (EDTA)
 2. ESR re 3. It indications in the second secon	adings are auto- corrected ates presence and intensity e to treatment of diseases li roidism. d Hemoglobin (HbA1c) Hemoglobin Test (HbA1c) ligh performance Liquid Cl (RESULT) RANGE : Degree of normal Mormal Value (OR) Pre Diabetic Stage Diabetic (or) Diabeti Well Controlled Dial Unsatisfactory Control	with respect to Hem of an inflammatory j ike tuberculosis, acut 5.5 is performed in this l hromatography D10; Non Diabetic c stage bet ol	process. It is a e rheumatic f % aboratoryby	the Gold	stic test and used to s also increased in n 4 - 5.7 Standard Reference atories.USA.	nultiple myeloma, HPLC (EDTA)
2. ESR re 3. It indications in the second state of the second st	adings are auto- corrected ates presence and intensity e to treatment of diseases li roidism. d Hemoglobin (HbA1c) Hemoglobin Test (HbA1c) ligh performance Liquid Cl (RESULT) RANGE : Degree of normal Normal Value (OR) 1 Pre Diabetic Stage Diabetic (or) Diabeti Well Controlled Diab Unsatisfactory Contro Poor Control and need	with respect to Hem of an inflammatory j ike tuberculosis, acut 5.5 is performed in this l hromatography D10; Non Diabetic c stage bet ol	process. It is a e rheumatic f % aboratoryby f) from Bio-Ra	the Gold	stic test and used to s also increased in n 4 - 5.7 Standard Reference atories.USA.	nultiple myeloma, HPLC (EDTA)



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DR. NISHANT SHARMA DR. SHADAB PATHOLOGIST PATHOLOGIS

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

Print.Date/Time: 13-03-2025 14:33:29 *Patient Identity Has Not Been Verified. Not For Medicolegal

[Checked By]

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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

		Och and date into a	IC LOLO OLIO
Patient Name	: Mr. M BARI	Visit No	: CHA250045123
Age/Gender	: 92 Y O M O D /M	Registration ON	: 13/Mar/2025 11:34AM
Lab No	: 10142418	Sample Collected ON	: 13/Mar/2025 11:49AM
Referred By	: Dr.MOHD RIZWANUL HAQUE	Sample Received ON	: 13/Mar/2025 12:02PM
Refer Lab/Hosp	CHARAK NA	Report Generated ON	: 13/Mar/2025 01:05PM
Doctor Advic	e : ECG,USG WHOLE WITH CP ANGLE,HBA1C (ED	TA),NA+K+,BUN,CREATININE,ESR,CBC (WHC)LE BLOOD),CHEST PA

PR.

Test Name	Result	Unit	Bio. Ref. Range	Method
CBC (COMPLETE BLOOD COUNT)				
Hb	10.6	g/dl	12 - 15	Non Cyanide
R.B.C. COUNT	3.60	mil/cmm	3.8 - 4.8	Electrical
				Impedence
PCV	33.4	%	36 - 45	Pulse hieght
				detection
MCV	92.8	fL	80 - 96	calculated
MCH	29.4	pg	27 - 33	Calculated
МСНС	31.7	g/dL	30 - 36	Calculated
RDW	14.7	%	11 - 15	RBC histogram
				derivation
RETIC	<mark>0.6 %</mark>	%	0.5 - 2.5	Microscopy
TOTAL LEUCOCYTES COUNT	<mark>5570</mark>	/cmm	4000 - 10000	Flocytrometry
DIFFERENTIAL LEUCOCYTE COUNT				
NEUTROPHIL	63	%	40 - 75	Flowcytrometry
LYMPHOCYTES	29	%	25 - 45	Flowcytrometry
EOSINOPHIL	0	%	1 - 6	Flowcytrometry
MONOCYTE	8	%	2 - 10	Flowcytrometry
BASOPHIL	0	%	00 - 01	Flowcytrometry
PLATELET COUNT	102,000	/cmm	150000 - 450000	Elect Imped
PLATELET COUNT (MANUAL)	110000	/cmm	150000 - 450000	Microscopy.
Absolute Neutrophils Count	3,509	/cmm	2000 - 7000	Calculated
Absolute Lymphocytes Count	1,615	/cmm	1000-3000	Calculated
Absolute Monocytes Count	446	/cmm	200-1000	Calculated
Mentzer Index	26			
Peripheral Blood Picture	:			

Red blood cells show cytopenia+ with normocytic normochromic. Platelets are reduced. No immature cells or parasite seen.



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DR. NISHANT SHARMA DR. SHADAB PATHOLOGIST

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DIAGN	OSTICS Pvt. Ltd.	CMO Reg. No. F NABL Reg. No. I Certificate No. N	MC-2491			
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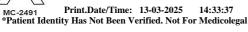
Test Name	Result	Unit	Bio. Ref. Range	Method	
NA+K+					
SODIUM Serum	136.0	MEq/L	135 - 155	ISE Direct	
POTASSIUM Serum	3.8	MEq/L	3.5 - 5.5	ISE Direct	
SERUM CREATININE					
CREATININE	1.70	mg/dl	0.50 - 1.40	Alkaline picrate- kinetic	
NOTE – Findings checked twice. Please correlate clinically.					

*** End Of Report ***

CHARAK

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