

Sagepath Labs Pvt. Ltd.

Lab Address:- # Plot No. 564 , 1st floor , Buddhanagar , Near Sai Baba Temple Peerzadiguda Boduppal Hyderabad, Telangana. ICMR Reg .No. SAPALAPVLHT (Covid -19)

REPORT								
Name	: Mr. MAHESWAR RAO	Sample ID	: 24864502					
Age/Gender	: 35 Years/Male	Reg. No	: 0312405050033					
Referred by	: Dr. RAJ KIRAN	SPP Code	: SPL-CV-172					
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	Collected On	: 05-May-2024 10:42 AM					
Primary Sample	: Whole Blood	Received On	: 05-May-2024 02:38 PM					
Sample Tested In	: Whole Blood EDTA	Reported On	: 05-May-2024 04:20 PM					
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report					

Results 14.4 42.3 5.11	Units g/dL % 10^12/L	Ref. Range 13-17 40-50	Method Cynmeth Method Calculated
42.3 5.11	%		•
42.3 5.11	%		•
42.3 5.11	%		•
5.11		40-50	Calculated
-	10^12/L		Calculated
02		4.5-5.5	Cell Impedence
00	fl	81-101	Calculated
28.1	pg	27-32	Calculated
34.0	g/dL	32.5-34.5	Calculated
14.0	%	11.6-14.0	Calculated
228	10^9/L	150-410	Cell Impedance
7.7	10^9/L	4.0-10.0	Impedance
70	%	40-70	Cell Impedence
22	%	20-40	Cell Impedence
0 <mark>6 (C</mark> e	%	2-10	A Microscopy
02	%	1-6	Microscopy
0	%	1-2	Microscopy
5.39	10^9/L	2.0-7.0	Impedence
1.69	10^9/L	1.0-3.0	Impedence
0.46	10^9/L	0.2-1.0	Calculated
0.15	10^9/L	0.02-0.5	Calculated
0.00	10^9/L	0.0-0.3	Calculated
Morphology Normocytic normochromic blood picture.			PAPs Staining
	34.0 14.0 228 7.7 70 22 06 02 0 5.39 1.69 0.46 0.15 0.00	83 fl 28.1 pg 34.0 g/dL 14.0 % 228 10^9/L 7.7 10^9/L 70 % 22 % 06 % 02 % 0 % 5.39 10^9/L 1.69 10^9/L 0.46 10^9/L 0.15 10^9/L 0.00 10^9/L	83fl $81-101$ 28.1pg $27-32$ 34.0 g/dL $32.5-34.5$ 14.0 % $11.6-14.0$ 228 $10^{9}/L$ $150-410$ 7.7 $10^{9}/L$ $4.0-10.0$ 70% $40-70$ 22% $20-40$ 06% $2-10$ 02% $1-6$ 0% $1-2$ 5.39 $10^{9}/L$ $2.0-7.0$ 1.69 $10^{9}/L$ $1.0-3.0$ 0.46 $10^{9}/L$ $0.2-1.0$ 0.15 $10^{9}/L$ $0.02-0.5$ 0.00 $10^{9}/L$ $0.0-0.3$



Swarnabala - M DR.SWARNA BALA MD PATHOLOGY

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			REPOR		R Reg .No. SAPALA	PVLHT (LOVIA - 19)
ame	: Mr. MAHESWAR F				mple ID	: 24864504, 24864501
je/Gender	: 35 Years/Male				g. No	: 0312405050033
ferred by	: Dr. RAJ KIRAN				P Code	: SPL-CV-172
-		ARE MEDICAL DIAGNOSTICS			llected On	: 05-May-2024 10:42 AM
mary Sample					ceived On	: 05-May-2024 02:38 PM
mple Tested In	: Plasma-NaF(R), Serum				ported On	: 05-May-2024 03:37 PM
-		Gokul Nagar, Tarnaka		Report Status		: Final Report
		CLINICA	L BIOC	HEMISTI	RY	
est Name		Results	Units	Re	ef. Range	Method
lucese Dendem (I		70	an a /all	70	140	
lucose Random (I		76	mg/dL	70)-140	Hexokinase (HK)
Eacting	Glucose based on ADA gui	delines 2018 2hrsPlasma				
Glucose	(mg/dL)	Glucose(mg/dL)			RBS(mg/dL)	
rediabetes	100-125	140-199		5.7-6.4	NA	
liabetes	> = 126	> = 200		> = 6.5	>=200(with symptoms)	
 muscles. A higher than norm Renal diseases and ins can cause elevated ser A lower than norm: Small stature, debilitz from decreased hepat 	nal level may be due to: ufficiency with decreased glomeru um creatinine. al level may be due to:	alar filtration, urinary tract of	bstruction, rec	luced renal bloo ase can cause lo aced musle mas	of flow including congestions were served of the served of	hade by the body and is used to supply energy mainly to ive heart failure, shock, and dehydration; rhabdomyolys ls. In advanced liver disease, low creatinine may resu IFCC with out (P-5-P)
nterpretation :	, ,					
 Alanine aminotransfe the clinical signs and cell integrity, ALT is a more liver- longer than does AS⁷ Elevated alanine ami normal range. Levels 	symptoms of the disease appear specific enzyme. Serum elevatio Γ activity. notransferase (ALT) values are s	Although serum levels of ns of ALT are rarely observ- seen in parenchymal liver d	both aspartat ved in conditi iseases chara	e aminotransfe ions other than cterized by a de	rase (AST) and ALT bee parenchymal liver disea estruction of hepatocytes	hepatic necrosis, serum ALT is elevated even before come elevated whenever disease processes affect live se. Moreover, the elevation of ALT activity persists s. Values are typically at least 10 times above the equently encountered. In infectious hepatitis and other
Correlate Clinically						
Laboratory is NABL	Accredited	*** End C)f Repor	t ***		
	DC-MRA					DR.VAISHNAVI MD RIOCHEMISTRY

