



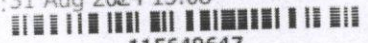
मुख्यमंत्री निःशुल्क निदान योजना

स्वास्थ्य सुविधाएं घर-द्वार, कृत संरक्षित हे डिमावल सरकार



Medical Laboratory Report

Patient Name : Mr SHAFIULLA
 Age and Gender : 63 Years / Male
 Category : OPD - HP UNA LAB
 Referring Doctor : DR RAJ
 Sample Processed at : HP UNA LAB

Patient UID No : UNAP240800096464
 PRN No : 24327*A
 Registered On : 31 Aug 2024 13:08
 Sample UID No. 
 115649647

HEMATOLOGY

Test Done	Observed Value	Units	Biological Reference Interval
COMPLETE BLOOD COUNT			
COMPLETE BLOOD COUNT (Sample type : EDTA)			
Haemoglobin	9.90	g/dl	13.0 - 18.0
Photometric			
Total Leucocyte Count	7.35	$\times 10^3 / \mu\text{L}$	4.0 - 11.0
Electrical impedance			
Total Erythrocyte Count	3.37	$\times 10^6 / \mu\text{L}$	3.5 - 5.5
Electrical impedance			
Platelet count	203.00	$\times 10^3 / \mu\text{L}$	150 - 450
Electrical impedance			
MPV	9.00	fl	7.8 - 11.0
Calculated			
PCT	0.18	%	0.15 - 0.62
Electrical Impedence			
PDW	16.20	%	8.3 - 25.0
Calculated			
R.B.C. Indices			
HCT (P.C.V.)	31.00	%	40 - 52
Calculated			
M.C.V.	92.00	fL	82 - 95.0
Measured			
M.C.H.	29.40	pg	25 - 33
Measured			
M.C.H.C	32.00	gm/dl	33 - 37
Calculated			
R.D.W. CV	18.80	%	11.0 - 16.0
Calculated			
Differential W.B.C. Count			
Neutrophils	56.80	%	40 - 70
Cytochemistry & impedance/PS			
Lymphocytes	30.10	%	20 - 45
Cytochemistry & impedance/PS			
Eosinophils	3.50	%	0 - 6
Cytochemistry & impedance/PS			
Monocytes	9.10	%	0 - 8
Cytochemistry & impedance/PS			
Basophils	0.50	%	0 - 1
Cytochemistry & impedance/PS			
Absolute Count			
Absolute Neutrophil Count	4.17	$\times 10^3 / \mu\text{L}$	1.5 - 8.0






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 Sample UID No. 
 117786100

BIOCHEMISTRY

Test Done	Observed Value	Units	Biological Reference Interval
Chloride - Serum Indirect Ion-Selective Electrode Test performed on Roche 9180 electrolyte analyzer.	104.70	mmol/ L	85.0 - 108.00
Potassium - Serum Indirect Ion-Selective Electrode Test performed on Roche 9180 electrolyte analyzer.	4.49	mmol/ L	3.50 - 5.50
Sodium - Serum Indirect Ion-Selective Electrode Test performed on Roche 9180 electrolyte analyzer.	137.70	mmol / L	130.0 - 148.00
Alanine Transaminase (SGPT/ALT) - Serum Enzymatic,NADH without P-5'-P Test performed on fully automated biochemistry analyzer	24.30	U/L	0 to 55 U/L
Alkaline Phosphatase - Serum Para-nitrophenyl Phosphate Test performed on fully automated biochemistry analyzer.	164.40	U / L	150 U/L
Aspartate Transaminase (SGOT/AST) - Serum Enzymatic,NADH without P-5'-P Test performed on fully automated biochemistry analyzer.	23.50	U/L	0 - 46
ESTIMATION OF SERUM BILIRUBIN			
Total Billirubin - Serum Diazonium Salt	0.52	mg. / dL.	0.0 - 1.20
Direct Billirubin - Serum Diazo Reaction	0.14	mg. / dL.	0.0 - 0.4
Indirect Billirubin - Serum Calculated	0.38	mg. / dL.	0.0 - 1.00
ESTIMATION OF SERUM PROTEINS			
Total Protein - Serum	6.67	g / dl	6.2 - 8.0





मुख्यमंत्री निःशुल्क निदान योजना

स्वास्थ्य सुविधारे पर-द्वार, कृत संकल्पित हे डिजिटल सरकार



Medical Laboratory Report

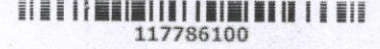
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117786100

BIOCHEMISTRY

Test Done	Observed Value	Units	Biological Reference Interval
ESTIMATION OF SERUM PROTEINS			
Biuret, Endpoint			
Albumin - Serum	4.40	g / dl.	3.5 - 5.5
Bromocresol Green, Endpoint			
Globulin - Serum	2.27	g / dl.	2.0 - 3.50
Calculated			
A/G Ratio	1.94	%	1.0 - 1.8
Calculated			
Uric Acid - Serum	4.21	mg / dl.	3.5 - 7.2
Uricase			
Test performed on fully automated biochemistry analyzer			
Creatinine - Serum	11.41	mg. / dl.	0.72 to 1.25 mg/dl
Kinetic Alkaline Picrate			
Test performed on fully automated biochemistry analyzer			
Urea - Serum	126.20	mg. / dl.	10.00 - 50.0
Urease			
Test performed on fully automated biochemistry analyzer.			



DR.SHELLY VASHISHT (E16918)
CONSULTANT PATHOLOGIST

--- END OF REPORT ---

