

IMPROVED

LOW

HIGH

NORMAL

IMPROVED,STILL OUT OF RANGE

LABEL	26/03/21	26/03/21	26/03/21	26/03/21	26/03/21
HAEMATOLOGY					
HAEMOGLOBIN Range	- None - None	- None - None	- None - None	14.8 13.0 - 17.0	14.8 13.0 - 17.0
TOTAL LEUCOCYTE COUNT (WBC) Range	- None - None	- None - None	- None - None	5.13 4.0 - 10.0	5.13 4.0 - 10.0
RED BLOOD CELL COUNT Range	- None - None	- None - None	- None - None	5.37 4.5 - 5.5	5.37 4.5 - 5.5
PACKED CELL VOLUME(HEMATOCRIT) Range	- None - None	- None - None	- None - None	44.8 40.0 - 50.0	44.8 40.0 - 50.0
MEAN CORPUSCULAR VOLUME (MCV) Range	- None - None	- None - None	- None - None	83.4 80.0 - 100.0	83.4 80.0 - 100.0
MEAN CORPUSULAR HB (MCH) Range	- None - None	- None - None	- None - None	27.6 27.0 - 32.0	27.6 27.0 - 32.0
MEAN CORPUSULAR HB CONC (MCHC) Range	- None - None	- None - None	- None - None	33.0 32.0 - 35.0	33.0 32.0 - 35.0
RED CELL DISTRIBUTION WIDTH (RDW-CV) Range	- None - None	- None - None	- None - None	13.0 11.5 - 14.5	13.0 11.5 - 14.5

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LABEL	26/03/21	26/03/21	26/03/21	26/03/21	26/03/21
PLATELET COUNT Range	- None - None	- None - None	- None - None	289.0 150.0 - 450.0	289.0 150.0 - 450.0
DIFFERENTIAL LEUCOCYTE COUNT %					
NEUTROPHILS % Range	- None - None	- None - None	- None - None	39.8 40.0 - 80.0	39.8 40.0 - 80.0
LYMPHOCYTES % Range	- None - None	- None - None	- None - None	46.8 20.0 - 40.0	46.8 20.0 - 40.0
MONOCYTES % Range	- None - None	- None - None	- None - None	10.1 2.0 - 10.0	10.1 2.0 - 10.0
EOSINOPHILS % Range	- None - None	- None - None	- None - None	3.3 1.0 - 6.0	3.3 1.0 - 6.0
BASOPHILS % Range	- None - None	- None - None	- None - None	0.0 0.0 - 2.0	0.0 0.0 - 2.0
ABSOLUTE LYMPHOCYTES COUNT					
ABSOLUTE NEUTROPHILS Range	- None - None	- None - None	- None - None	2.04 2.0 - 7.0	2.04 2.0 - 7.0
LIPID PROFILE					
CHOLESTEROL Range	- None - None	- None - None	- None - None	225.0 0.0 - 200.0	225.0 0.0 - 200.0
TRIGLYCERIDES Range	- None - None	- None - None	- None - None	215.0 0.0 - 150.0	215.0 0.0 - 150.0

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LABEL	26/03/21	26/03/21	26/03/21	26/03/21	26/03/21
H.D.L. CHOLESTEROL Range	- None - None	- None - None	- None - None	34.3 40.0 - None	34.3 40.0 - None
L.D.L. CHOLESTEROL (DIRECT) Range	- None - None	- None - None	- None - None	147.7 0.0 - 100.0	147.7 0.0 - 100.0
NON H.D.L. CHOLESTEROL Range	- None - None	- None - None	- None - None	191.0 0.0 - 130.0	191.0 0.0 - 130.0
KIDNEY					
UREA Range	- None - None	- None - None	- None - None	23.0 17.0 - 43.0	23.0 17.0 - 43.0
CREATININE, SERUM Range	- None - None	- None - None	- None - None	0.87 0.67 - 1.17	0.87 0.67 - 1.17
URIC ACID Range	- None - None	- None - None	- None - None	7.6 3.5 - 7.2	7.6 3.5 - 7.2
MINERALS					
TOTAL CALCIUM Range	- None - None	- None - None	- None - None	9.7 8.8 - 10.6	9.7 8.8 - 10.6
BIOCHEMISTRY					
PHOSPHORUS Range	- None - None	- None - None	- None - None	3.5 2.4 - 4.4	3.5 2.4 - 4.4

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Contact : 7456856912

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LABEL	26/03/21	26/03/21	26/03/21	26/03/21	26/03/21
SODIUM Range	- None - None	- None - None	- None - None	140.0 136.0 - 146.0	140.0 136.0 - 146.0
POTASSIUM Range	- None - None	- None - None	- None - None	4.97 3.5 - 5.1	4.97 3.5 - 5.1
CHLORIDE Range	- None - None	- None - None	- None - None	106.0 101.0 - 109.0	106.0 101.0 - 109.0
LIVER					
BILIRUBIN (TOTAL) Range	- None - None	- None - None	- None - None	0.62 0.3 - 1.2	0.62 0.3 - 1.2
BILIRUBIN (DIRECT) Range	- None - None	- None - None	- None - None	0.15 0.0 - 0.3	0.15 0.0 - 0.3
BILIRUBIN (INDIRECT) Range	- None - None	- None - None	- None - None	0.47 0.0 - 1.1	0.47 0.0 - 1.1
S.G.O.T. Range	- None - None	- None - None	- None - None	35.0 0.0 - 50.0	35.0 0.0 - 50.0
ALKALINE PHOSPHATASE Range	- None - None	- None - None	- None - None	86.0 30.0 - 120.0	86.0 30.0 - 120.0
G.G.T.P. Range	- None - None	- None - None	- None - None	48.0 0.0 - 55.0	48.0 0.0 - 55.0

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LABEL	26/03/21	26/03/21	26/03/21	26/03/21	26/03/21
SERUM TOTAL PROTEINS Range	- None - None	- None - None	- None - None	7.1 6.4 - 8.3	7.1 6.4 - 8.3
SERUM ALBUMIN Range	- None - None	- None - None	- None - None	4.6 3.5 - 5.2	4.6 3.5 - 5.2
THYROID PROFILE					
FREE TRIJODOTHYRONINE [FT3],SERUM Range	- None - None	- None - None	- None - None	1.59 0.6 - 1.81	1.59 0.6 - 1.81
FREE THYROXINE [FT4],SERUM Range	- None - None	- None - None	- None - None	8.6 5.01 - 12.45	8.6 5.01 - 12.45
T.S.H.[ULTRA] Range	- None - None	- None - None	- None - None	4.03 0.35 - 5.5	4.03 0.35 - 5.5
VITAMINS					
VITAMIN D, 25-HYDROXY Range	- None - None	- None - None	- None - None	103.11 None - None	103.11 None - None
IMMUNOTURBIMETRY					
BLOOD GLUCOSE (FASTING) Range	- None - None	- None - None	- None - None	123.0 None - None	123.0 None - None
HBA1C Range	- None - None	- None - None	- None - None	5.9 None - None	5.9 None - None

TECHNICAL REPORT

Label	Now	Before
Improvement seen		
HAEMOGLOBIN	- NA -	- NA -
TOTAL LEUCOCYTE COUNT (WBC)	- NA -	- NA -
RED BLOOD CELL COUNT	- NA -	- NA -
PACKED CELL VOLUME(HEMATOCRIT)	- NA -	- NA -
MEAN CORPUSCULAR VOLUME (MCV)	- NA -	- NA -
MEAN CORPUSULAR HB (MCH)	- NA -	- NA -
MEAN CORPUSULAR HB CONC (MCHC)	- NA -	- NA -
RED CELL DISTRIBUTION WIDTH (RDW-CV)	- NA -	- NA -
PLATELET COUNT	- NA -	- NA -
NEUTROPHILS %	- NA -	- NA -
LYMPHOCYTES %	- NA -	- NA -
MONOCYTES %	- NA -	- NA -
EOSINOPHILS %	- NA -	- NA -
BASOPHILS %	- NA -	- NA -
ABSOLUTE NEUTROPHILS	- NA -	- NA -
CHOLESTEROL	- NA -	- NA -
TRIGLYCERIDES	- NA -	- NA -

TECHNICAL REPORT

Label	Now	Before
H.D.L. CHOLESTEROL	- NA -	- NA -
L.D.L. CHOLESTEROL (DIRECT)	- NA -	- NA -
NON H.D.L. CHOLESTEROL	- NA -	- NA -
UREA	- NA -	- NA -
CREATININE, SERUM	- NA -	- NA -
URIC ACID	- NA -	- NA -
TOTAL CALCIUM	- NA -	- NA -
PHOSPHORUS	- NA -	- NA -
SODIUM	- NA -	- NA -
POTASSIUM	- NA -	- NA -
CHLORIDE	- NA -	- NA -
BILIRUBIN (TOTAL)	- NA -	- NA -
BILIRUBIN (DIRECT)	- NA -	- NA -
BILIRUBIN (INDIRECT)	- NA -	- NA -
S.G.O.T.	- NA -	- NA -
ALKALINE PHOSPHATASE	- NA -	- NA -
G.G.T.P.	- NA -	- NA -
SERUM TOTAL PROTEINS	- NA -	- NA -

TECHNICAL REPORT

Label	Now	Before
SERUM ALBUMIN	- NA -	- NA -
FREE TRIJODOTHYRONINE [FT3],SERUM	- NA -	- NA -
FREE THYROXINE [FT4],SERUM	- NA -	- NA -
T.S.H.[ULTRA]	- NA -	- NA -
VITAMIN D, 25-HYDROXY	- NA -	- NA -
BLOOD GLUCOSE (FASTING)	- NA -	- NA -
HBA1C	- NA -	- NA -

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OVERVIEW REPORT

The below parameters have come in natural range

HAEMOGLOBIN

RED BLOOD CELL COUNT

MEAN CORPUSCULAR VOLUME (MCV)

MEAN CORPUSULAR HB CONC (MCHC)

PLATELET COUNT

LYMPHOCYTES %

EOSINOPHILS %

ABSOLUTE NEUTROPHILS

TRIGLYCERIDES

L.D.L. CHOLESTEROL (DIRECT)

UREA

URIC ACID

PHOSPHORUS

POTASSIUM

BILIRUBIN (TOTAL)

BILIRUBIN (INDIRECT)

ALKALINE PHOSPHATASE

TOTAL LEUCOCYTE COUNT (WBC)

PACKED CELL VOLUME(HEMATOCRIT)

MEAN CORPUSULAR HB (MCH)

RED CELL DISTRIBUTION WIDTH (RDW-CV)

NEUTROPHILS %

MONOCYTES %

BASOPHILS %

CHOLESTEROL

H.D.L. CHOLESTEROL

NON H.D.L. CHOLESTEROL

CREATININE, SERUM

TOTAL CALCIUM

SODIUM

CHLORIDE

BILIRUBIN (DIRECT)

S.G.O.T.

G.G.T.P.

OVERVIEW REPORT

SERUM TOTAL PROTEINS

SERUM ALBUMIN

FREE TRIJODOTHYRONINE [FT3],SERUM

FREE THYROXINE [FT4],SERUM

T.S.H.[ULTRA]

VITAMIN D, 25-HYDROXY

BLOOD GLUCOSE (FASTING)

HBA1C