

ID : 20

Name : Subhomoy

Contact : 7456856912

IMPROVED

LOW

HIGH

NORMAL

IMPROVED,STILL OUT OF RANGE

LABEL	27/04/21	27/04/21	27/04/21	27/04/21	27/04/21
HAEMATOLOGY					
HAEMOGLOBIN Range	16.30 13.0 - 17.0	- None - None	- None - None	- None - None	- None - None
TOTAL LEUCOCYTE COUNT (WBC) Range	5.90 4.0 - 10.0	- None - None	- None - None	- None - None	- None - None
RED BLOOD CELL COUNT Range	5.55 4.5 - 5.5	- None - None	- None - None	- None - None	- None - None
PACKED CELL VOLUME(HEMATOCRIT) Range	51.90 40.0 - 50.0	- None - None	- None - None	- None - None	- None - None
MEAN CORPUSCULAR VOLUME (MCV) Range	93.50 83.0 - 101.0	- None - None	- None - None	- None - None	- None - None
MEAN CORPUSULAR HB (MCH) Range	29.40 27.0 - 32.0	- None - None	- None - None	- None - None	- None - None
MEAN CORPUSULAR HB CONC (MCHC) Range	31.40 31.5 - 34.5	- None - None	- None - None	- None - None	- None - None
MEAN PLATELETS VOLUME (MPV) Range	10.5 6.5 - 12.0	- None - None	- None - None	- None - None	- None - None

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LABEL	27/04/21	27/04/21	27/04/21	27/04/21	27/04/21
RED CELL DISTRIBUTION WIDTH (RDW-CV) Range	14.90 11.6 - 14.0	- None - None	- None - None	- None - None	- None - None
PLATELET COUNT Range	289.0 150.0 - 410.0	- None - None	- None - None	- None - None	- None - None

ERYTHROCYTE SEDIMENTATION RATE (E.S.R.)

ESR Range	13 0.0 - 15.0	- None - None	- None - None	- None - None	- None - None
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DIFFERENTIAL LEUCOCYTE COUNT %

NEUTROPHILS % Range	52.80 40.0 - 80.0	- None - None	- None - None	- None - None	- None - None
LYMPHOCYTES % Range	35.10 20.0 - 40.0	- None - None	- None - None	- None - None	- None - None
MONOCYTES % Range	8.00 2.0 - 10.0	- None - None	- None - None	- None - None	- None - None
EOSINOPHILS % Range	3.10 1.0 - 6.0	- None - None	- None - None	- None - None	- None - None
BASOPHILS % Range	1.00 0.0 - 2.0	- None - None	- None - None	- None - None	- None - None

ABSOLUTE LYMPHOCYTES COUNT

ABSOLUTE NEUTROPHILS Range	3.12 2.0 - 7.0	- None - None	- None - None	- None - None	- None - None
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LABEL	27/04/21	27/04/21	27/04/21	27/04/21	27/04/21
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LIPID PROFILE

CHOLESTEROL Range	298.00 0.0 - 200.0	- None - None	- None - None	- None - None	- None - None
TRIGLYCERIDES Range	135.40 0.0 - 150.0	- None - None	- None - None	- None - None	- None - None
H.D.L. CHOLESTEROL Range	62.10 40.0 - None	- None - None	- None - None	- None - None	- None - None
L.D.L. CHOLESTEROL (DIRECT) Range	208.82 0.0 - 100.0	- None - None	- None - None	- None - None	- None - None
SERUM VLDL CHOLESTEROL Range	27.08 0.0 - 30.0	- None - None	- None - None	- None - None	- None - None
NON H.D.L. CHOLESTEROL Range	236 0.0 - 130.0	- None - None	- None - None	- None - None	- None - None

KIDNEY

UREA Range	34.50 17.0 - 43.0	- None - None	- None - None	- None - None	- None - None
CREATININE, SERUM Range	0.79 0.67 - 1.17	- None - None	- None - None	- None - None	- None - None

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LABEL	27/04/21	27/04/21	27/04/21	27/04/21	27/04/21
URIC ACID Range	6.80 3.5 - 7.2	- None - None	- None - None	- None - None	- None - None
MINERALS					
TOTAL CALCIUM Range	10.01 8.8 - 10.6	- None - None	- None - None	- None - None	- None - None
BIOCHEMISTRY					
PHOSPHORUS Range	3.50 2.4 - 4.4	- None - None	- None - None	- None - None	- None - None
SODIUM Range	140.90 136.0 - 146.0	- None - None	- None - None	- None - None	- None - None
POTASSIUM Range	4.02 3.5 - 5.1	- None - None	- None - None	- None - None	- None - None
CHLORIDE Range	103.30 101.0 - 109.0	- None - None	- None - None	- None - None	- None - None
LIVER					
BILIRUBIN (TOTAL) Range	1.15 0.3 - 1.2	- None - None	- None - None	- None - None	- None - None
BILIRUBIN (DIRECT) Range	0.18 0.0 - 0.3	- None - None	- None - None	- None - None	- None - None
BILIRUBIN (INDIRECT) Range	0.97 0.0 - 1.1	- None - None	- None - None	- None - None	- None - None

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LABEL	27/04/21	27/04/21	27/04/21	27/04/21	27/04/21
S.G.O.T. Range	28 0.0 - 50.0	- None - None	- None - None	- None - None	- None - None
S.G.P.T. Range	51 0.0 - 50.0	- None - None	- None - None	- None - None	- None - None
ALKALINE PHOSPHATASE Range	64 30.0 - 120.0	- None - None	- None - None	- None - None	- None - None
G.G.T.P. Range	42 0.0 - 55.0	- None - None	- None - None	- None - None	- None - None
SERUM TOTAL PROTEINS Range	7.43 6.4 - 8.3	- None - None	- None - None	- None - None	- None - None
SERUM ALBUMIN Range	4.74 3.5 - 5.2	- None - None	- None - None	- None - None	- None - None
THYROID PROFILE					
FREE THYRONINE [FT3],SERUM Range	1.06 0.6 - 1.81	- None - None	- None - None	- None - None	- None - None
FREE THYROXINE [FT4],SERUM Range	8.30 5.01 - 12.45	- None - None	- None - None	- None - None	- None - None
T.S.H.[ULTRA] Range	2.02 0.35 - 5.5	- None - None	- None - None	- None - None	- None - None

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LABEL	27/04/21	27/04/21	27/04/21	27/04/21	27/04/21
VITAMINS					
VITAMIN D, 25-HYDROXY Range	55.86 None - None	- None - None	- None - None	- None - None	- None - None
IMMUNOTURBIMETRY					
BLOOD GLUCOSE (FASTING) Range	105 None - None	- None - None	- None - None	- None - None	- None - None
HBA1C Range	5.3 4.0 - 5.6	- None - None	- None - None	- None - None	- None - None
OTHER PROFILE					
PROLACTAIN Range	7.01 2.1 - 17.7	- None - None	- None - None	- None - None	- None - None

TECHNICAL REPORT

Label	Now	Before
Improvement seen		
HAEMOGLOBIN	16.30	- NA -
TOTAL LEUCOCYTE COUNT (WBC)	5.90	- NA -
MEAN CORPUSCULAR VOLUME (MCV)	93.50	- NA -
MEAN CORPUSULAR HB (MCH)	29.40	- NA -
MEAN PLATELETS VOLUME (MPV)	10.5	- NA -
PLATELET COUNT	289.0	- NA -
ESR	13	- NA -
NEUTROPHILS %	52.80	- NA -
LYMPHOCYTES %	35.10	- NA -
MONOCYTES %	8.00	- NA -
EOSINOPHILS %	3.10	- NA -
BASOPHILS %	1.00	- NA -
ABSOLUTE NEUTROPHILS	3.12	- NA -
TRIGLYCERIDES	135.40	- NA -
H.D.L. CHOLESTEROL	62.10	- NA -
SERUM VLDL CHOLESTEROL	27.08	- NA -
UREA	34.50	- NA -

TECHNICAL REPORT

Label	Now	Before
CREATININE, SERUM	0.79	- NA -
URIC ACID	6.80	- NA -
TOTAL CALCIUM	10.01	- NA -
PHOSPHORUS	3.50	- NA -
SODIUM	140.90	- NA -
POTASSIUM	4.02	- NA -
CHLORIDE	103.30	- NA -
BILIRUBIN (TOTAL)	1.15	- NA -
BILIRUBIN (DIRECT)	0.18	- NA -
BILIRUBIN (INDIRECT)	0.97	- NA -
S.G.O.T.	28	- NA -
ALKALINE PHOSPHATASE	64	- NA -
G.G.T.P.	42	- NA -
SERUM TOTAL PROTEINS	7.43	- NA -
SERUM ALBUMIN	4.74	- NA -
FREE THYRONINE [FT3],SERUM	1.06	- NA -
FREE THYROXINE [FT4],SERUM	8.30	- NA -
T.S.H.[ULTRA]	2.02	- NA -

TECHNICAL REPORT

Label	Now	Before
VITAMIN D, 25-HYDROXY	55.86	- NA -
BLOOD GLUCOSE (FASTING)	105	- NA -
HBA1C	5.3	- NA -
PROLACTAIN	7.01	- NA -

Areas to work on

RED BLOOD CELL COUNT	5.55	- NA -
PACKED CELL VOLUME(HEMATOCRIT)	51.90	- NA -
MEAN CORPUSULAR HB CONC (MCHC)	31.40	- NA -
RED CELL DISTRIBUTION WIDTH (RDW-CV)	14.90	- NA -
CHOLESTEROL	298.00	- NA -
L.D.L. CHOLESTEROL (DIRECT)	208.82	- NA -
NON H.D.L. CHOLESTEROL	236	- NA -
S.G.P.T.	51	- NA -

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OVERVIEW REPORT

The below parameters have come in natural range

HAEMOGLOBIN

MEAN CORPUSCULAR VOLUME (MCV)

MEAN PLATELETS VOLUME (MPV)

ESR

LYMPHOCYTES %

EOSINOPHILS %

ABSOLUTE NEUTROPHILS

H.D.L. CHOLESTEROL

UREA

URIC ACID

PHOSPHORUS

POTASSIUM

BILIRUBIN (TOTAL)

BILIRUBIN (INDIRECT)

ALKALINE PHOSPHATASE

SERUM TOTAL PROTEINS

FREE THYRONINE [FT3],SERUM

TOTAL LEUCOCYTE COUNT (WBC)

MEAN CORPUSULAR HB (MCH)

PLATELET COUNT

NEUTROPHILS %

MONOCYTES %

BASOPHILS %

TRIGLYCERIDES

SERUM VLDL CHOLESTEROL

CREATININE, SERUM

TOTAL CALCIUM

SODIUM

CHLORIDE

BILIRUBIN (DIRECT)

S.G.O.T.

G.G.T.P.

SERUM ALBUMIN

FREE THYROXINE [FT4],SERUM

OVERVIEW REPORT

T.S.H.[ULTRA]

BLOOD GLUCOSE (FASTING)

PROLACTAIN

VITAMIN D, 25-HYDROXY

HBA1C

The below parameters require attention

RED BLOOD CELL COUNT

MEAN CORPUSULAR HB CONC (MCHC)

CHOLESTEROL

NON H.D.L. CHOLESTEROL

PACKED CELL VOLUME(HEMATOCRIT)

RED CELL DISTRIBUTION WIDTH (RDW-CV)

L.D.L. CHOLESTEROL (DIRECT)

S.G.P.T.