



BIOCARE DIAGNOSTICS

COMPUTRISED PATHOLOGY LAB

Time: 7:30AM to 6:30 PM

Sunday evening close

3rd Lane TOWER ROAD, NAWABGANJ, HAZARIBAG - 825301

Mob: 9304252552, 8271046876

Office: 8271046876

NAME OF PATIENT : AKHTAR SHAMIM

REF BY : SBMCH

INVESTIGATION : CBC

AGE & SEX: 60 Years/Male

DATE : 04-07-2024

SAMPLE ID : BD01040724

BLOOD REPORT

TEST NAME

RESULT

NORMAL RANGE

HAEMOGLOBIN :

7.8

13.5 – 18 gm% (Male)
11.5 – 16.5 gm% (Female)

Total RBC Count

2.5

3.8 – 4.8 Lac / Cumm

P.C. V

24.2

40 – 50 gm% (Male)
36 – 46 gm% (Female)

Mean Cell Volume

96.80

83 – 101 fl

Mean Cell Haemoglobin

31.20

27 – 32 pg

Mean Corpuscular Hb Concn.

32.23

31.5 – 34.5 g/dl

Red Cell Distribution Width

14.2

11.6 – 14 %

Total W.B.C Count :

10,000 / Cumm

4,000 – 10,000 / Cumm

D.L.C (Differential Leucocyte Count)

Polymorphs

87 %

40 – 80 %

Lymphocytes

08 %

20 – 40 %

Eosinophils

02 %

01 – 06 %

Monocytes

03 %

02 – 10 %

Basophil

00 %

01 – 02 %

Absolute Neutrophil Count

8700.00

2000 – 7000 / c. mm

Absolute Lymphocyte Count

800.00

1000 – 3000 / c. mm

Absolute Monocyte Count

300.00

200 – 1000 / c. mm

Absolute Eosinophil Count

200.00

20 – 500 / c. mm

Absolute Basophils Count

00

20 – 100 / c. mm

Total Platelet Count

1.59

1.5 – 4.1 Lac / Cumm

Mean Platelet Volume

10.9

7.2 – 11.7 fl

PCT

0.161

0.2 – 0.5 %

Reported on : 04.07.2024

Examine By
A
04/07/24

All laboratory investigation have limitation due to variable sensitivity & specificity assay procedures, quality of specimen received by the lab (hemolysis during collection transit or processing/ lipaemia/ icterus/ interfering substasces); limitation of kits used clinical course of disease. Isolated laboratory investigation does never confirm the final diagnosis of a disease. They may only suggest a diagnostic probability, in conjunction with clinical presentation and other related parameters.

This report is not meant for partial reproduction or medico – legal purpose. If this test result dose Not corroborate with clinical finding or previous assay result, we should be information within 24 hours of reporting, so that retesting may be done from stored clinical sample or from (Repeat collection) for re – evaluation/ review – free of charge.



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NAME OF PATIENT : AKHTAR SHAMIM
REF BY : SBMCH
INVESTIGATION : KFT

AGE & SEX: 60 Years/Male
DATE : 04-07-2024
SAMPLE ID : BD01042724

REPORT OF BLOOD EXAMINATION

TEST NAME	RESULT	NORMAL RANGE	UNITS
SERUM CREATININE	9.15	0.9 – 1.4 0.8 – 1.2	mg/dl (Male) mg/dl (Female)
BLOOD UREA	192.0	18 - 55	mg/dl
S. URIC ACID	6.55	3.5 – 7.2 2.6 – 6.0	mg/dl (Male) mg/dl (Female)
BUN	89.71	06 – 24	mg / dl
S. CALCIUM	6.97	9 – 11	mg / dl
S. PHOSPHORUS	3.80	2.5 – 5	mg / dl
S. SODIUM	132.1	135 – 155	mmol / l
S. POTASSIUM	3.23	3.5 – 5.5	mmol / l

Comments : ***
Please correlate with clinical condition.

Reported on 04.07.2024


Examine By

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