



Unique PATHOLOGY



D.K. Pal
(Bs.c, DMLT)

follow & believe

Advance Testing Laboratory

Dr. S.K. Singh

M.B.B.S., M.D.(Path)

Name : **MR CBC**

Patient No : **0001**

Age/Gender : **ER Y / MALE**

Bill No : **BTSTIDGFVEBWFTMK**

Referred By : **SELF**

Registered Date : **2024-06-22 08:19:58 AM**

Reported Date : **2024-06-23 10:55:07 AM**

Report Printed On : **2024-07-09 10:20:49 AM**



8 9 3 6 1 8 4 3 1 3

Test Description

Result

Reference Range

HEMATOLOGY

COMPLETE BLOOD COUNT - CBC

Haemoglobin (Hb)

12 gm/dL

11.5-15

Total WBC Count / TLC

23 H thou/ μ L

4-10

P.C.V / Hematocrit

39.00 %

36-46

R.B.C. Count

4.00 million/ μ L

3.8-4.8

M.C.V

97.50 fL

83-101

M.C.H

30.00 pg

27-32

M.C.H.C

30.77 L g/dL

31.5-34.5

RDW (Red Cell Distribution Width)

3 L %

11.9-15.5

DLC (Differential Leucocyte Count)

Neutrophils

3 L %

40-80

Lymphocytes

2 L %

20-40

Eosinophils

32 H %

1-6

Monocytes

1 L %

2-10

Basophils

2 %

0-2

Absolute Neutrophil Count

690.00 L / μ L

2000-7000

Absolute Lymphocyte Count

460.00 L / μ L

1000-3000

Absolute Eosinophil Count

690.00 H / μ L

20-500

Absolute Monocyte Count

230.00 / μ L

200-1000

Absolute Basophil Count

460.00 H / μ L

20-100

DLC Performed By

auto

Platelet count

212 thou/ μ L

150-450

MPV (Mean Platelet Volume)

3 L fL

6.8-10.9

*** End Report ***