

Lab Result

Patient Name	: Mr.PMK	Patient Id	: MO04307
Visit ID	: MO04307-V002	Order Date	: 20/06/2023
Age	: 27	Collection Date & Time	: 20/06/2023 7:13:06PM
Gender	: Male	Receiving Date & Time	: 20/06/2023 7:14:12PM
Visit Type	: Diagnostics	Report Date & Time	: 20/06/2023 7:18:15PM
Patient Ph No	: 1278486836	Doctor Name	: RAJESH K

Investigation	Value	Unit	Biological Reference Value
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HAEMATOLOGY

Complete Blood Count

Total WBC Count

(Method : *Dual Focused Flowcytometry*)

43

-

(Specimen : *EDTA*)

Differential Count

(Method : *DSHF*)

56

-

(Specimen : *EDTA*)

Polymorph Neutrophils

(Method :)

77

-

(Specimen : *EDTA*)

Lymphocytes

(Method :)

88

-

(Specimen : *EDTA*)

Eosinophils

(Method :)

99

-

(Specimen : *EDTA*)

Monocytes

(Method :)

12

-

(Specimen : *EDTA*)

Basophils

(Method :)

233

-

(Specimen : *EDTA*)

Haemoglobin

(Method : *Photometric*)

334

-

(Specimen : *EDTA*)

RBC Count

(Method : *Electrical Impedance*)

55335

-

(Specimen : *EDTA*)

Haematocrit (PCV)

(Method : *Automated*)

533553

-

(Specimen : *EDTA*)

MCV

(Method :)

55335

-

(Specimen : *EDTA*)

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Investigation	Value	Unit	Biological Reference Value
MCH (Method :) (Specimen : EDTA)	353553		-
MCHC (Method :) (Specimen : EDTA)	3535		-
Platelets Count (Method : Electrical Impedance) (Specimen : EDTA)	5353		-
RDW (Method :) (Specimen : EDTA)	3553		-
ASCITIC FLUID			
SUGAR (ASCITIC FLUID) (Method :) (Specimen : Acetic Fluid)	34		-

----- End of the Report -----