



INV. No. MDHC-INV-219911(C-3195/2025)
Patient Name **B/O. PRIYANKA - OPD**
Age/Gen 00 Years 4 Days | Male
Referred By **Dr.AMBEDKAR HOSPITAL**
Source OUTSIDE CASH PATH OSS* - (29)
MR No OUT SIDE CASH
Receipt No OUT SIDE CASH
OPD No OUT SIDE CASH



Barcode No 599670
Sample Drawn 10/03/2025 04:40 PM
Sample Received 10/03/2025 05:11 PM
Report Generated 10/03/2025 05:27 PM



Report Of Haematology Examination

Investigation	Result	Unit(s)	Reference Range
Complete Blood Count (CBC)			
Total RBC (Red Cell Count) Method (Impedance)	4.27	mill/cumm	3.67 - 4.61
Haemoglobin (Hb)% Method (Photometry)	17.1	g/dL	11.0 - 15.5
HCT	48.1	%	36.4 - 47.4
MCV	113.0	fL	80 - 100
MCH	40.0	pg	27 - 34
MCHC	35.6	g/dL	32 - 36
RDW-CV	14.9	%	11.0 - 16.5
White Blood Cells (WBC) Method (Impedance)	4.8	thou/ μ L	6.4 - 16.7
Neutrophils	70	%	28 - 56
Lymphocytes	25	%	35 - 65
Eosinophils	02	%	0 - 3
Monocytes	03	%	2 - 6
Basophils	00	%	00 - 01
Total Platelets Count (PLT) Method (Impedance)	85	thou/ μ L	120 - 450
MPV	7.9	fL	6.0 - 16.7

~~~~~ End of report ~~~~~

Dr. U.F. Borde  
MD, Pathology



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Barcode No 599703  
Sample Drawn 10/03/2025 04:41 PM  
Sample Received 10/03/2025 05:11 PM  
Report Generated 10/03/2025 06:53 PM



### Report Of Biochemistry Examination

| Investigation | Result | Unit(s) | Reference Range |
|---------------|--------|---------|-----------------|
|---------------|--------|---------|-----------------|

#### C.R.P. Quantitative

Serum CRP

NEGATIVE

mg/L

0 - 10

Method (Immunoturbidimetry)

Interpretation : C-Reactive Protein (CRP) is an acute phase reactant which is a protein released during inflammation by cytokines.

Increased CRP : Seen in various inflammatory conditions such as infection (bacterial/ viral/ fungal), autoimmune diseases,

Cardiovascular disease, Inflammatory bowel disease, injuries etc.

Decreased CRP: Seen in Patients on carboxypenicillins, Liver failure.

~~~~~ End of report ~~~~~

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