

LABORATORY REPORT

Patient Name: .AURA N
Gender: Female
Age: 2 Y 10 M 16 D
MPID: 1000000102306909
Referred by: Dr. Vigneshwar E

Collected : 18 Oct 26 20:52
Received: 18 Oct 26 20:57
Reported: 18 Oct 26 21:17
Report Status: Final Report
Visit ID/Ref No: OPD/OMR/2726171

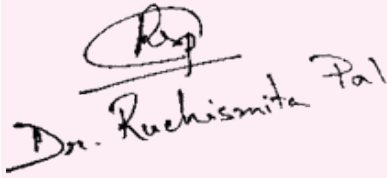
Department- BIOCHEMISTRY

C-Reactive Protein (CRP), Quantitative

Test Name	Result	Your Value	Reference Range
C-Reactive Protein (CRP), Quantitative, mg/L [Method: Colorimetric Rate]	1.08	Normal	0 - 5.0

Interpretation:

C-reactive protein is the most sensitive of the acute phase reactants and its concentration increases rapidly during inflammatory processes. Levels above 100 mg/L are associated with severe stimuli such as major trauma and severe infection (sepsis). CRP response may be less pronounced in patients suffering from liver disease. For diagnostic purposes, the results should always be assessed in conjunction with the patient's medical history, clinical examination and other findings.


Dr. Ruchismita Pal
Consultant Pathologist

*** End Of Report ***

Barcode No : OMR0044842
Sample Type : SERUM



Page 1 of 3

LABORATORY REPORT

Patient Name: .AURA N
Gender: Female
Age: 2 Y 10 M 16 D
MPID: 1000000102306909
Referred by: Dr. Vigneshwar E

Collected : 18 Oct 26 20:52
Received: 18 Oct 26 20:57
Reported: 18 Oct 26 21:17
Report Status: Final Report
Visit ID/Ref No: OPD/OMR/2726171

Department- HEMATOLOGY

Complete Blood Count (CBC)

Test Name	18 Oct 2026 21:17	05 Apr 26 11:17	03 Apr 26 02:37	Your Value	Reference Range
Hemoglobin (Hb), g/dL [Method: Spectrophotometry]	11.6	10.7	11.2	Normal	11.1-14.1
Red Blood Cell (RBC) Count, Million/cu.mm [Method: Impedence]	4.78	4.43	4.57	Normal	4.0-5.2
Packed Cell Volume (PCV) / Hematocrit, % [Method: Calculated]	34.8	31.7	33.6	Normal	34-40
Mean Corpuscular Volume (MCV), fL [Method: Calculated]	72.7	71.7	73.5	Low	75-87
Mean Corpuscular Hemoglobin (MCH), pg [Method: Calculated]	24.2	24.2	24.4	Normal	24-30
Mean Corpuscular Hb Concentration (MCHC), g/dL [Method: Calculated]	33.3	33.8	33.2	Normal	31-37
Red Cell Distribution Width (RDW), % [Method: Calculated]	14.3	13.2	13.2	High	11.6-14
Total Leucocyte Count (TLC), cells/μL [Method: Impedence]	4680	3790	4670	Low	5000 - 15000

Differential Leucocyte Count (DLC)

Neutrophils, %	50.9	3.4	15.0	High	30 - 40
Lymphocytes, %	44.0	90.5	81.0	Low	50 - 75
Monocytes, %	4.8	5.9	3.0	Normal	3 - 6
Eosinophils, %	0.1	0.1	0.5	Normal	00 - 06

Barcode No : OMR0044844
Sample Type : WHOLE BLOOD EDTA



Page 2 of 3

LABORATORY REPORT

Patient Name: .AURA N
Gender: Female
Age: 2 Y 10 M 16 D
MPID: 1000000102306909
Referred by: Dr. Vigneshwar E

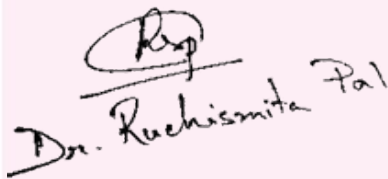
Collected : 18 Oct 26 20:52
Received: 18 Oct 26 20:57
Reported: 18 Oct 26 21:17
Report Status: Final Report
Visit ID/Ref No: OPD/OMR/2726171

Department- HEMATOLOGY

Basophils, % [Method: Impedence & FCM]	0.2	0.1	0.5	Normal	1-2
Absolute Leucocyte Count					
Neutrophils, Cells/cu.mm [Method: Calculated]	2382.12	128.86	700.5	Normal	1500-8000
Lymphocytes, Cells/cu.mm [Method: Calculated]	2059.2	3429.95	3782.7	Low	6000-9000
Monocytes, Cells/cu.mm [Method: Calculated]	224.64	223.61	140.1	Normal	200-1000
Eosinophils, Cells/cu.mm	4.68	3.79	23.35	Low	10-600
Basophils, Cells/cu.mm [Method: Calculated]	9.36	3.79	23.35	Normal	0-100
Platelet Count, 10 ³ /μl [Method: Impedence]	206	182	143	Normal	150-450
Mean Platelet Volume (MPV), fL	9.5	10.0	11.0	Normal	7.6-9.6

Interpretation:

CBC provides information about red cells, white cells and platelets. Results are useful in the diagnosis of anemia, infections, leukemia's, clotting disorders and many other medical conditions.


Dr. Ruchismita Pal
Consultant Pathologist

*** End Of Report ***

Barcode No : OMR0044844
Sample Type : WHOLE BLOOD EDTA



Page 3 of 3