

श्री व्यंकटेश्वरा

पॅथोलॉजी लैब



न्यु बसस्टॅन्ड जवळ, साई लॉज समोर, पाटील नगर रोड वसमत

Dr. Sharda A.Mundada

MBBS,MD

Consultant Pathologist

Reg. No. 2012/08/2418

Yogesh Bhosle

Lab Technician

D.M.L.T

7770055181, 8766761535

Accession No : 2025072902

Registered On : 29/07/2025

Patient Name : Mr. SHOURYA WAGHMARE

Reporting On : 29/07/2025

Age / Sex : 7 Year/Male

Printed On : 29/07/2025

Referred by : DR.RUPESH BHOSLE SIR



HEMATOLOGY

Test Name	Patient value	Reference Range	Unit
COMPLETE BLOOD COUNTS			
HAEMOGLOBIN (Hb)	12.3	13.0 - 18.0	g/dL
WBC COUNT	5700	4000 - 11000	10 ³ /uL
DLC (DIFFERENTIAL LEUKOCYTE COUNT)			
NEUTROPHILS	81	40.0 - 70.0	%
LYMPHOCYTES	10	20.0 - 45.0	%
EOSINOPHILS	04	2.0 - 6.0	%
MONOCYTES	05	1.0 - 8.0	%
BASOPHILS	00	< 1.0	%
RED CELL ABSOLUTE VALUES			
RBC COUNT	4.73	4.5 - 5.5	10 ⁶ /uL
HCT	35.7	41.5 - 50.5	%
MCV	75.48	80.0 - 96.0	f L
MCH	26	27.0 - 32.0	pg
MCHC	34.45	31.5 - 34.5	g/dL
RDW-CV	14.1	11.0 - 16.0	%
Platelet Indices			
PLATELET COUNT	455000	150000 - 450000	10 ³ /uL
MPV	8.4	6.5 - 12.0	fL
PCT	0.383	0.108 - 0.282	%
PDW-CV	15.4	15.0 - 17.0	%

Kindly correlate clinically !

Thanks for referral !

Dr Sharda Mundada
(MD Pathologist)



Note : Laboratory Result Are Subject to the Condition of Patient, Variations in Analyzer, Cell Counter & Reagent, Kit Used. Clinical Corelation is Necessary

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SEROLOGY

Test Name	Patient value	Reference Range	Unit
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C REACTIVE PROTEIN

C REACTIVE PROTEIN 15.9 0 - 6 mg/L

INTERPRETATION:

C-reactive protein (CRP) is an important and evolutionarily ancient component of the innate immune response. CRP has been described as "the prototypical acute-phase reactant to infections and inflammation in human beings." In the clinical setting, CRP is used "as a clinical indicator of acute infections and response to treatment, and to assess inflammatory status in chronic diseases. Initially it was thought that CRP might be a pathogenic secretion as it was elevated in people with a variety of illnesses including cancer. However, discovery of synthesis in the liver demonstrated that it is manufactured by the human body.

The fact that CRP is an independent predictor of stroke and coronary artery disease but also a key contributor to effective bacterial clearance, underscores the importance of microbes in the pathogenesis of these diseases. Some patients on the Marshall Protocol (MP) have reported temporary increases in CRP, an observation which is consistent with a heightened immune response.

CRP's name comes from its capacity to bind the C-polysaccharide of Streptococcus pneumoniae, which provides innate defense against pneumococcal infection.

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

Kindly correlate clinically !

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