

TEST REPORT



Final Laboratory Report			PID	:
Name	: Mr ANTHONI R	Sex/Age	: Male / 40 Years	Lab ID : 60729627597
Ref. By	:	SRF ID	:	Ref. ID :
Corporate	: Best Clinical Lab	UHID	:	
Col Dt. Time	:	Recv Dt. Time	:	Sample Type :
Reg Dt. Time	: 30-Jul-2026 01:42	Report Released @	:	Report Printed : 30-Jul-2026 15:32

Out of Reference Range Result(s) Summary

Test Name	Result Value	Unit	Reference Range
C- Reactive Protein			
C- Reactive Protein	13.40	mg/L	0 - 5
CBC			
RBC Count	2.93	millions/cm ³	4.5 - 6.5
Haemoglobin	9.2	g/dL	13.5 - 18
PCV	28.7	%	40 - 54
Mean Corpuscular Volume	98.0	fL	76 - 96
Neutrophils	36.8	%	40 - 75
Lymphocytes	52.8	%	20 - 45
Basophils	1.4	%	0 - 1
Absolute Basophil Count	110	Cell/cmm	20-100

Abnormal Result(s) Summary End

Note:

This summary highlights abnormal and trend results extracted from the report for quick reference. It is for informational purposes only and does not require a doctor's signature.

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal)



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Col Dt. Time	: 30-Jul-2026 01:42	Recv Dt. Time	: 30-Jul-2026 01:42	Sample Type : Whole Blood EDTA
Reg Dt. Time	: 30-Jul-2026 01:42	Report Released @	: 30-Jul-2026 05:53	Report Printed : 30-Jul-2026 15:32

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	TEST REMARK
Complete Blood Count				
RBC Count <i>Electrical Impedance</i>	L 2.93	millions/cmm	4.5 - 6.5	
Haemoglobin <i>SLS Hemoglobin Method</i>	L 9.2	g/dL	13.5 - 18	
PCV <i>Pulse Light Detection Method</i>	L 28.7	%	40 - 54	
Mean Corpuscular Volume <i>Calculated</i>	H 98.0	fL	76 - 96	
Mean Corpuscular Hemoglobin <i>Calculated</i>	31.4	pg	27 - 32	
Mean Corpuscular Hb Concentration <i>Calculated</i>	32.1	g/dL	30 - 35	
Red Cell Distribution Width (RDW) <i>Calculated</i>	13.1	%	11.5 - 14	
Total Leucocyte Count(TLC) <i>Flowcytometry</i>	7,860	Cells/cmm	4000 - 11000	
Differential Counts				
Neutrophils <i>Flowcytometry</i>	L 36.8	%	40 - 75	
Lymphocytes <i>Flowcytometry</i>	H 52.8	%	20 - 45	
Monocytes <i>Flowcytometry</i>	7.5	%	2 - 10	
Eosinophils <i>Flowcytometry</i>	1.5	%	1 - 6	
Basophils <i>Flowcytometry</i>	H 1.4	%	0 - 1	
Absolute Counts				
Absolute Neutrophil Count <i>Calculated</i>	2890	Cells/cmm	2000-7000	
Absolute Lymphocyte Count <i>Calculated</i>	4150	Cells/cmm	1000-5000	
Absolute Monocyte Count <i>Calculated</i>	590	Cells/cmm	200-1000	
Absolute Eosinophil Count <i>Calculated</i>	120	Cells/cmm	20-500	
Absolute Basophil Count <i>Calculated</i>	H 110	Cell/cmm	20-100	
Platelet Count <i>Electrical Impedance</i>	3,61,000	Cells/cmm	150000 - 400000	

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal)

Athithya

ATHITHYA

Soundarya Ravi

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Verified by

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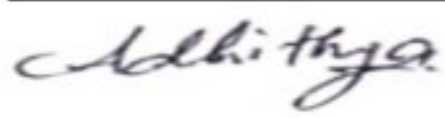
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Corporate :	Best Clinical Lab	UHID :		
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Reg Dt. Time :	30-Jul-2026 01:42	Report Released @ :	30-Jul-2026 05:53	Report Printed : 30-Jul-2026 15:32

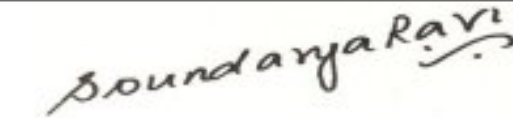
Mean Platelet Volume (MPV) 9.3 fL 7.2 - 11.7
Calculated

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal)



ATHITHYA

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Col Dt. Time :	30-Jul-2026 01:42	Recv Dt. Time :	30-Jul-2026 01:42	Sample Type : Serum
Reg Dt. Time :	30-Jul-2026 01:42	Report Released @ :	30-Jul-2026 04:09	Report Printed : 30-Jul-2026 15:32

TEST	RESULTS	UNIT	BIOLOGICAL REF RANGE	TEST REMARK
C- Reactive Protein <i>Immunoturbidimetric</i>	H 13.40	mg/L	0 - 5	

INTERPRETATIONS:

Detecting systemic inflammatory processes. Detecting infection and assessing response to antibiotic treatment of bacterial infections Differentiating between active and inactive disease forms with concurrent infection CRP levels can increase dramatically (100-fold or more) after severe trauma, bacterial infection, inflammation, surgery, or neoplastic proliferation. CRP has been used to assess activity of inflammatory disease, to detect infections after surgery, to detect transplant rejection, and to monitor these inflammatory processes. Elevated values are consistent with an acute inflammatory process.

CAUTIONS :

Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. Oral contraceptives may increase CRP levels. HSCR/C-Reactive Protein, High Sensitivity, Serum is the appropriate CRP test to order to assess risk of cardiovascular disease or events.

----- End Of Report -----

Note:(LL-VeryLow,L-Low,H-High,HH-VeryHigh,A-Abnormal)

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