

Patient	 : Mr. SATHISH NARAYANAN	Order No.	: SPC2025VORW4TU10Y	Page 1/2
UHID / IP No.	: SW01.0113771/ SPC25821WF9N7C1	Ordered By	: PHC - Preventive Medicine	
Age	: 52 years, M	Ordered at	: 11/04/2025 08:20 AM	
Referred By	:	Sample Collected at	: 11/04/2025 08:28 AM	
Payor	: Corporate	Received at	: 11/04/2025 09:54 AM	
Processing Location	: SAKRA WORLD HOSPITAL	Reported at	: 11/04/2025 10:46 AM	
Visit Type	: OP	Sample ID	: SP20041148	

HAEMATOLOGY

Test	Result	Unit	Reference Interval	Flag
COMPLETE HAEMOGRAM Sample: WHOLE BLOOD EDTA				
HAEMOGLOBIN (Method:SLS METHOD)	14.40	g/dL	12.8 - 16.4	Normal
RBC (Method:SHEATH FLOW DC DETECTION)	5.32	mil/ μ L	4.2 - 5.6	Normal
PACKED CELL VOLUME (Method:CALCULATED)	45.50	%	37.5 - 47.7	Normal
MCV (Method:CALCULATED)	85.50	fL	80 - 100	Normal
MCH (Method:CALCULATED)	27.10	pg	27 - 32	Normal
MCHC (Method:CALCULATED)	31.60	g/dL	32 - 35	Low
RDW-CV (Method:CALCULATED)	13.80	%	11.6 - 14	Normal
PLATELET COUNT (Method:SHEATH FLOW DC DETECTION)	280	thou/ μ L	150 - 450	Normal
MPV (Method:CALCULATED)	9.90	fL	6.2 - 9.4	High
TOTAL WBC COUNT (Method:SLS METHOD)	8.37	thou/ μ L	4 - 10	Normal
DIFFERENTIAL COUNT (Method: AUTOMATED FLOW CYTOMETRY)				
NEUTROPHILS (Method:AUTOMATED FLOW CYTOMETRY)	60.60	%	40 - 70	Normal
LYMPHOCYTES (Method:AUTOMATED FLOW CYTOMETRY)	27.60	%	20 - 40	Normal
MONOCYTES (Method:AUTOMATED FLOW CYTOMETRY)	8.70	%	2 - 10	Normal
EOSINOPHILS (Method:AUTOMATED FLOW CYTOMETRY)	2.50	%	1 - 6	Normal
BASOPHILS (Method:AUTOMATED FLOW CYTOMETRY)	0.60	%	0 - 1	Normal
ABSOLUTE NEUTROPHIL COUNT (Method:AUTOMATED FLOW CYTOMETRY)	5.07	thou/ μ L	2 - 7	Normal
ABSOLUTE LYMPHOCYTE COUNT (Method:AUTOMATED FLOW CYTOMETRY)	2.31	thou/ μ L	1 - 3	Normal
ABSOLUTE MONOCYTES COUNT	0.73	thou/ μ L	0.2 - 1	Normal

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(Method:AUTOMATED FLOW CYTOMETRY)				
ABSOLUTE EOSINOPHIL COUNT (Method:AUTOMATED FLOW CYTOMETRY)	0.21	thou/ μ L	0.02 - 0.5	Normal
ABSOLUTE BASOPHILS COUNT (Method:AUTOMATED FLOW CYTOMETRY)	0.05	thou/ μ L	0.02 - 0.1	Normal
NRBC- (Method:AUTOMATED FLOW CYTOMETRY)	0	%	0 - 1	Normal
ESR (Method:Kinetic red cells aggregation)	8	mm/hr	0 - 20	Normal

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


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