


Name : Mr. MAYANK SHARMA	Age : 24 Years	 MC-6624
Lab No. : 395015627	Gender : Male	
Ref By : SELF.....	Reported : 28/09/2025 06:58:09 PM	
Collected : 28/09/2025 02:01:00 PM	Report Status : Final	
A/c Status : P		
Collected At : Shri Gururji Sewa Nya Plot No. A & B , SCH 54 , Near BCM Heights Indore	Processed At : CPL Omega Tower Indore	
Id :		

Test Report

Test Name	Result	Unit	Biological Reference Interval
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HEMOGRAM

(Electrical Impedence)


Hemoglobin	15.50	g/dL	(Spectrophotometry) 13.00 - 17.00	
Packed Cell Volume (PCV)	45.00	%	(Analogical Integration) 40.00 - 50.00	RBC
RBC Count	4.86	mill/mm3	(Electrical Impedence) 4.50 - 5.50	
MCV	92.6	fL	(Calculated) 83.00 - 101.00	WNR
MCH	31.9	pg	(Calculated) 27.00 - 32.00	
MCHC	34.4	g/dL	(Calculated) 31.50 - 34.50	
Red Cell Distribution Width (RDW)	11.3	%	(Calculated) 11.60 - 14.00	
Total Leukocyte Count (TLC)	12500	/cmm	(Electrical Impedence & Flow) 4400 - 11000	

Differential Leucocyte Count (DLC)

Segmented Neutrophils	63.40	%	(Flow Cytometry) 40.00 - 80.00	WDF
Lymphocytes	26.60	%	(Flow Cytometry) 20.00 - 40.00	
Monocytes	5.80	%	(Flow Cytometry) 2.00 - 10.00	
Eosinophils	3.60	%	(Flow Cytometry) 1.00 - 6.00	
Basophils	0.60	%	(Flow Cytometry) <= 2.00	

Absolute Leucocyte Count(Calculated)

Neutrophils	7925	/cmm	(Calculated) 1800 - 7800	PLT
Lymphocytes	3325	/cmm	(Calculated) 1000 - 4800	
Monocytes	725	/cmm	(Calculated) 120 - 1200	
Eosinophils	450	/cmm	(Calculated) 0 - 450	
Basophils	75	/cmm	(Calculated) 0 - 100	
Platelet Count, Whole Blood	352	thou/mm3	(Electrical Impedence) 150.00 - 450.00	
MPV (Mean Platelet Volume)	9.80	fL	(Calculated) 6.50 - 12.00	

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Collected At	: Shri Gururji Sewa Nya Plot No. A & B , SCH 54 , Near BCM Heights Indore		: Omega Tower Indore	
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Test Report

Note

1. As per the recommendation of International council for Standardization in Hematology, the differential leucocyte counts are additionally being reported as absolute numbers of each cell in per unit volume of blood.
2. Test conducted on EDTA whole blood.

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Test Report

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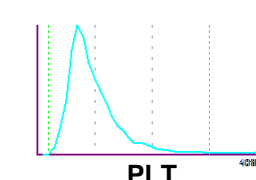
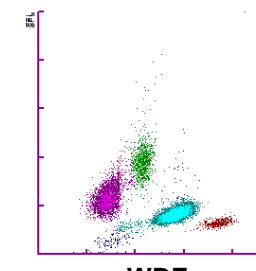
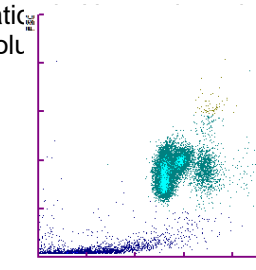
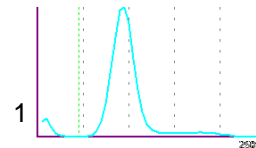
HEMOGRAM

(Electrical Impedence)

ESR 12 mm

Note


- As per the recommendation of International council for Standardization differential leucocyte counts are additionally being reported as absolute in per unit volume of blood.
- Test conducted on EDTA whole blood.



Name	: Mr. MAYANK SHARMA	Age	: 24 Years
Lab No.	: 395015627	Gender	: Male
Ref By	: SELF.....	Reported	: 28/09/2025 09:54:42 PM
Collected	: 28/09/2025 02:01:00 PM	Report Status	: Final
A/c Status	: P		
Collected At	: Shri Guruji Sewa Nya Plot No. A & B , SCH 54 , Near BCM Heights Indore	Processed At	: CPL Omega Tower Indore
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Test Report

Test Name	Results	Units	Bio. Ref. Interval
URINE EXAMINATION, ROUTINE; URINE, R/E			
Gross Examination			
Colour (Visual Examination)	Pale Yellow		Pale Yellow
pH (Double indicator method)	6.0		5.0 - 8.0
Glucose (Glucose oxidase peroxidase chromogen reaction)	Nil		Negative
Urobilinogen (Diazonium salt)	Normal		Normal
Blood (Tetramethyl benzidine)	Absent		Negative
Leucocyte Esterase (Carboxylic acid ester diazonium salt)	Negative		Negative
Nitrite (Sulfanamic acid Tetrahydro benzol)	Negative		Negative
Microscopy			
R.B.C. (Light Microscopy)	Nil		0-2 RBC/hpf
Pus Cells (Light Microscopy)	0-1		0-5 WBC/hpf
Epithelial Cells (Light Microscopy)	Few		0-5 Epi cells/hpf
Casts (Light Microscopy)	Nil		None seen/Lpf
Crystals (Light Microscopy)	Nil		None seen
Others (Light Microscopy)	Nil		None seen

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A/c Status : P		
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Test Report

Test Name	Results	Units	Bio. Ref. Interval
URINE EXAMINATION, ROUTINE; URINE, R/E			
Specific Gravity (Pre-treated polymeric Ion Exchange resin)	1.020		1.001 - 1.030
Proteins (Tetra Bromophenol)	Nil		Negative
Ketones (Sodium Nitroprusside)	Nil		Negative
Bilirubin (Diazonium salt)	Nil		Negative


Name	: Mr. MAYANK SHARMA	Age	: 24 Years	 MC-6624
Lab No.	: 395015627	Gender	: Male	
Ref By	: SELF.....	Reported	: 28/09/2025 06:36:28 PM	
Collected	: 28/09/2025 02:01:00 PM	Report Status	: Final	
A/c Status	: P	Processed At	: CPL	
Collected At	: Shri Gururji Sewa Nya Plot No. A & B , SCH 54 , Near BCM Heights Indore		: Omega Tower Indore	
Id	:			

Test Report

Test Name	Results	Units	Bio. Ref. Interval
MALARIA PARASITE / BLOOD PARASITE IDENTIFICATION (Microscopy)			
MALARIAL PARASITE/HEMOPARASITE IDENTIFICATION (Microscopy)	No MP seen in smears examined		

Note

A single negative smear does not rule out Malaria

Name	: Mr. MAYANK SHARMA	Age	: 24 Years	 MC-6624
Lab No.	: 395015627	Gender	: Male	
Ref By	: SELF.....	Reported	: 28/09/2025 08:43:54 PM	
Collected	: 28/09/2025 02:01:00 PM	Report Status	: Final	
A/c Status	: P	Processed At	: CPL Omega Tower Indore	
Collected At	: Shri Gururji Sewa Nya Plot No. A & B , SCH 54 , Near BCM Heights Indore			
Id	:			

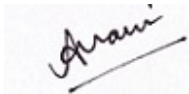
Test Report

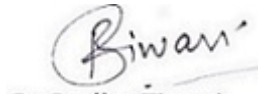
Test Name	Results	Units	Bio. Ref. Interval
ALT (SGPT) (IFCC without P5P)	119.10	U/L	<41

Name	: Mr. MAYANK SHARMA	Age	: 24 Years
Lab No.	: 395015627	Gender	: Male
Ref By	: SELF.....	Reported	: 28/09/2025 08:17:56 PM
Collected	: 28/09/2025 02:01:00 PM	Report Status	: Final
A/c Status	: P		
Collected At	: Shri Guruji Sewa Nya Plot No. A & B , SCH 54 , Near BCM Heights Indore	Processed At	: CPL Omega Tower Indore
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Test Report

Test Name	Results	Units	Bio. Ref. Interval
C-REACTIVE PROTEIN; CRP, SERUM (Immunoturbidimetry)	1.23	mg/L	0 - 5


DR. AVANI JAIN
MD PATHOLOGY


Dr Radha Tiwari
M.D. Biochemistry

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



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MC-6624

Test Report

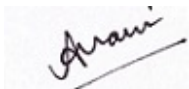
Test Name	Results	Units	Bio. Ref. Interval
WIDAL TEST, SERUM			
Salmonella typhi O (TO) (Slide Agglutination)	1:320		No Agglutination
Salmonella typhi H (TH) (Slide Agglutination)	1:160		No Agglutination
Salmonella paratyphi A, H (AH) (Slide Agglutination)	No Agglutination Seen		No Agglutination
Salmonella paratyphi B, H (BH) (Slide Agglutination)	No Agglutination Seen		No Agglutination

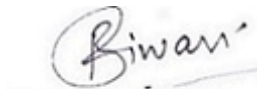
Note:

1. Titres 1:80 and above of "O" antigen & 1:160 and above of "H" antigen are significant
2. Rising titres are significant
3. The recommended Widal test is by Tube Agglutination Method

Comments

This test measures somatic O and flagellar H antibodies against Typhoid and Paratyphoid bacilli. The agglutinins usually appear at the end of the first week of infection and increase steadily till third / fourth week after which the decline starts. A positive Widal test may occur because of typhoid vaccination or previous typhoid infection and in certain autoimmune diseases. Non specific febrile disease may cause this titre to increase (anamnestic reaction). The test may be falsely negative in cases of Enteric fever treated with antibiotics in the early stages. The recommended test specially in the first week after infection is Blood Culture.


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

