

Patient Name : Miss ZOYA PRAVEEN

Age : 9Y Sex : Female

Ref. By : DR.SATENDAR KUMAR,MD

Address :



Reg. No : SP-2026-0075

Collection Date : 18-06-2026

Reporting Date : 18-06-2026

Test	Flag	Result	Unit	Normal Range
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HAEMATOLOGY

COMPLETE BLOOD COUNT (CBC)

Haemoglobin	▼	8.8	gm/dL	10.5-14.5
RBC Count		4.01	mil/cu.mm	3.5-5.5

RBC INDICES

Hematocrit (HCT)	▼	30.3	%	40-50
Mean Corp Volume (MCV)	▼	75.6		83-101
Mean Corp Hb (MCH)	▼	21.9	pg	27-32
Mean Corp Hb Conc (MCHC)	▼	29.0	gm/dL	31.5-34.5
RDW-SD		43.0	fl	
RDW-CV		16.2	%	11.0-17.0
Platelet Count		1.92	10 ⁶ /ul	1.50-4.50
MPV		10.7		7-13
PWD		18.1	fl	
PCT		0.206	%	0.10-0.35
Total WBC Count		6200	10 ³ /ul	4000-11000

DIFFERENTIAL LEUCOCYTE COUNT

Neutrophils		53	%	40-70
Lymphocytes		40		20-40
Monocytes		06	%	2-10
Eosinophils		01	%	1-6
Basophils		00	%	0-1

Differential Leucocyte Absolute Count

Absolute Neutrophil		3.29	x10 ³ /Cu.mm	1.8-7.8
Absolute Lymphocyte		2.48	x10 ³ /Cu.mm	1.0-4.8
Absolute Monocyte		0.37	x10 ³ /Cu.mm	0-0.8
Absolute Eosinophil		0.06	x10 ³ /Cu.mm	0-0.45
Absolute Basophil		0.00	x10 ³ /Cu.mm	0-0.2

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BIOCHEMISTRY

WIDAL TEST NEW

TYPHI "O"		1/160		
TYPHI "H"		1/80		
TYPHI "AH"		1/20		
TYPHI "BH"		1/20		
Result		Positive		

Comment

Widal test is a serological test used to detect antibodies against Salmonella Typhi and Salmonella Paratyphi, the bacteria responsible for enteric fever (typhoid fever). The test measures agglutinating antibodies against O (somatic) and H (flagellar) antigens in the patient's serum. Results should be interpreted along with clinical findings and local baseline antibody titers, as prior vaccination or previous infection may influence the results.

IMMUNOLOGY

MALARIA PARASITE CARD

PLASMODIUM FALCIPARUM (PF)	NEGATIVE
PLASMODIUM VIVAX (PV)	NEGATIVE

Comment

The Malaria Parasite Card test is a rapid diagnostic test used to detect antigens produced by malaria-causing parasites in a blood sample. It helps identify infection with malaria quickly and is commonly used for the early diagnosis of Malaria. A positive result suggests the presence of malaria parasites and may require further evaluation or treatment, while a negative result generally indicates that no malaria antigens were detected. This test is valuable for prompt diagnosis and timely management of malaria, especially in endemic areas.

*** End Of Report ***