



Reg. No.	R2357298	Name	Ms. SHRAVYA R	Reg. Date	11/11/2025 09:38
Age	24 Year(s)	Sex	Female	Reported On	11/11/2025 12:59
Ref. By.	DR. SRIVINAY BABU.K. (THIRUMALA HOS)	Report Status	Final		
Corporate	NON CORPORATE				

BIOCHEMISTRY TEST REPORT

Test Name	Result	Biological Reference Interval	Sample
<u>ELECTROLYTE</u>			
SODIUM Direct ISE - Potentiometric	133 mmol/L	135 - 145 mmol/L	Heparin
POTASSIUM Direct ISE - Potentiometric	4.70 mmol/L	3.5 - 5.3 mmol/L	Heparin
CHLORIDE Direct ISE - Potentiometric	101 mmol/L	97 - 110 mmol/L	Heparin
<u>RENAL FUNCTION TEST</u>			
CALCIUM TOTAL Arsenazo III Method	9.57 mg/dl	8.40 - 10.20 mg/dl	Serum
UREA Urease	40 mg/dl	19 - 42 mg/dl	Serum

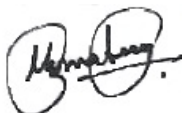
Note : Kindly correlate clinically.

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

Verified By: GOWTHAM N

Sample	Collected Datetime
Serum	11/11/2025 09:49
Heparin	11/11/2025 09:49




DR. UZMA ANJUM
CONSULTANT BIOCHEMIST
KMC NO. 102104



Reg. No.	R2357298	Name	Ms . SHRAVYA R	Reg. Date	11/11/2025 09:38
Age	24 Year(s)	Sex	Female	Reported On	11/11/2025 12:47
Ref. By.	DR. SRIVINAY BABU.K. (THIRUMALA HOS)	Report Status	Final		
Corporate	NON CORPORATE				

HAEMATOLOGY TEST REPORT

Test Name	Result	Biological Reference Interval	Sample
COMPLETE HAEMOGRAM (AUTO ANALYSER)			
HAEMOGLOBIN Sodium Lauryl sulphate	13.3 gm/dl	13.0 - 17.0 gm/dl	EDTA Blood
RED BLOOD COUNT Hydrodynamic DC detection	5.32 mill/cumm	4.5 - 5.5 mill/cumm	EDTA Blood
PCV Hydrodynamic DC detection	48.0 %	40 - 50 %	EDTA Blood
MCV Calculated	82.5 fl	83 - 101 fl	EDTA Blood
MCH Calculated	26.3 pg	27 - 32 pg	EDTA Blood
MCHC Calculated	31.9 gm/dl	31.5 - 34.5 gm/dl	EDTA Blood
RDW -CV Calculated	13.2 %	Upto 15.0 %	EDTA Blood
ESR (Automated, modified Westergren's method) Automated, modified Westergren's method	4 mm/hr	2 - 14 mm/1hr	EDTA Blood
PLATELET COUNT Hydrodynamic DC detection (In case of very low count to repeat with fresh sample for reconfirmation)	1.12 Lac/μL	1.5 - 4.1 Lac/ μ L	EDTA Blood
TOTAL WBC COUNT Flow cytometry	9350 cells/cumm	4000 - 10000 cells/cumm	EDTA Blood
DIFFERENTIAL COUNT (AUTO ANALYSER / FLOW CYTOMETRY)			
NEUTROPHILS	62.4 %	40 - 75 %	EDTA Blood

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Ref. By.	DR. SRIVINAY BABU.K. (THIRUMALA HOS)			Report Status	Final
Corporate	NON CORPORATE				

HAEMATOLOGY TEST REPORT

Test Name	Result	Biological Reference Interval	Sample
DIFFERENTIAL COUNT (AUTO ANALYSER / FLOW CYTOMETRY)			
LYMPHOCYTES	28.5 %	25 - 40 %	EDTA Blood
EOSINOPHILS	5.0 %	<7%	EDTA Blood
MONOCYTES	6.8 %	02 - 10 %	EDTA Blood
BASOPHILS	0.4 %	00 - 01 %	EDTA Blood

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

Verified By: GOWTHAM N

Sample	Collected Datetime
EDTA Blood	11/11/2025 09:49



Dr. SHRUTHI H P
CONSULTANT PATHOLOGIST
KMC No. 80715



Reg. No.	R2357298	Name	Ms . SHRAVYA R	Reg. Date	11/11/2025 09:38
Age	24 Year(s)	Sex	Female	Reported On	11/11/2025 13:07
Ref. By.	DR. SRIVINAY BABU.K. (THIRUMALA HOS)	Report Status	Final		
Corporate	NON CORPORATE				

DENGUE NS1

Test Name	Result	Biological Reference Interval	Sample
NS1 Antigen	Positive		
Method	Solid Phase Immunochromatography		
Note	<p>This test detects the presence of Dengue NS1 antigen & IgM, IgG antibodies to dengue virus and should not be used as sole criteria for diagnosis of dengue infection.</p> <p>In early infections and some secondary infections, detectable levels of IgM antibodies may be low.</p> <p>Some patients may not produce detectable levels of antibody within the first 7 to 10 days after infection.</p> <p>If the test result is negative and clinical symptoms persist, additional followup testing using other clinical methods is recommended. A negative result at any time does not preclude the possibility of an early infection of Dengue virus.</p> <p>This is only a screening test. Therefore, isolation of virus, antigen detection in fixed tissues, RT-PCR and serological test like hemagglutination inhibition test, more specific alternative diagnosis method must be used in order to obtain a confirmation of dengue virus infection.</p>		

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

Verified By: GOWTHAM N

Sample	Collected Datetime
EDTA Blood	11/11/2025 09:49



Dr. SHRUTHI H P
CONSULTANT PATHOLOGIST
KMC No. 80715