



Name : **MASTER. VIHAN REDDY**  
 Age/Gender : **7YEARS/MALE**  
 Sample Type : **WB EDTA**  
 Ref By : **C/O.SRADDHA HOSPITAL**  
 TypedBy : Bharat Saini

Bill Number : **M6321**  
 Bill Date : 02-Sep-2024 07:48 PM  
 Sample Collection : 02-Sep-2024 07:54 PM  
 Sample Received : 02-Sep-2024 07:54 PM  
 Reporting Date : 02-Sep-2024 08:28 PM

### COMPLETE BLOOD PICTURE ( CBP )

INVESTIGATION	RESULT	UNITS	NORMAL RANGE
<b>HAEMOGRAM</b>			
HAEMOGLOBIN (Method: Cell Counter)	<b>10.4</b>	gm/dL	13.0 - 18.0
RBC Count (Method: Cell Counter)	<b>3.5</b>	Millions/Cumm	4.5 - 5.5
WBC Count (Method: Cell Counter)	<b>4,900</b>	Cells/Cumm	4,000 - 12,000
RDW - CV (Method: Cell Counter)	<b>12.6</b>	%	11.0 - 16.0
<b>DIFFERENTIAL COUNT</b>			
NEUTROPHILS (Method: Cell Counter)	<b>56</b>	%	40 - 60
LYMPHOCYTES (Method: Cell Counter)	<b>30</b>	%	30 - 40
EOSINOPHILS (Method: Cell Counter)	<b>01</b>	%	01 - 06
MONOCYTES (Method: Cell Counter)	<b>13</b>	%	06 - 10
BASOPHILS (Method: Cell Counter)	<b>00</b>	%	00 - 00
PCV (Haematocrit) (Method: Cell Counter)	<b>30</b>	%	35 - 45
MCV (Method: Cell Counter)	<b>85</b>	FL	83 - 101
MCH (Method: Cell Counter)	<b>29</b>	PG	27 - 32
MCHC (Method: Cell Counter)	<b>34</b>	%	32 - 35
PLATELET COUNT (Method: Cell Counter)	<b>1.83</b>	Lakhs/Cumm	1.5 - 4.5
<b>PERIPHERAL SMEAR</b>			
RBCs	NORMOCYTIC HYPOCHROMIC		
WBCs	MONOCYTOSIS		
PLATELETS	ADEQUATE		

**Sugessted Clinical Correlation If necesarry Kindly Discuss.**

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

9-190/1 A, Opp. Bajaj Electronics, Beside Govt. Hospital, New Market Road, Ambedkar Colony,  
 PATANCHERU, Sangareddy Dist- 502 319. T.S. 📞 : 08455 296155, 📠 : 9603496176

✉ : mstardiagnosics@gmail.com. 🌐 : www.mstardiagnosics.com



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Authorized Signatory





LAB INCHARGE



Name : MASTER. VIHAN REDDY  
Age/Gender : 7YEARS/MALE  
Sample Type : SERUM  
Reff By : C/O.SRADDHA HOSPITAL  
TypedBy : Bharat Saini

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**C – REACTIVE PROTEINS ( CRP )**

INVESTIGATION	RESULT	UNITS	NORMAL RANGE
C – REACTIVE PROTEINS (Method: Immunoturbidimetry)	5.60	mg/L	0.0 - 6.0
INTERPRETATION	NEGATIVE		

**Note:**

1. The CRP test is a sensitive indicator of inflammatory processes.
2. The determination of the CRP level can be used in therapy control
3. As with all the diagnostic methods, the final diagnosis should not be based on the result of a single test, but on a correlation of test results with other clinical findings.
4. The strength of agglutination is not indicative of the CRP concentration in the samples tested.

Please Correlate With Clinical Findings If Necessary Discuss

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

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LAB INCHARGE



Name : MASTER. VIHAN REDDY  
Age/Gender : 7YEARS/MALE  
Sample Type : URINE  
Reff By : C/O.SRADDHA HOSPITAL  
TypedBy : Bharat Saini

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### CUE(COMPLETE URINE EXAMINATION)

INVESTIGATION	RESULT	NORMAL RANGE
<b><u>PHYSICAL EXAMINATION</u></b>		
QUANTITY	20 ml	
COLOUR	PALE YELLOW	
APPEARANCE	SLIGHTLY TURBID	
REACTION ( PH )	7.0	4.6 - 8.0
SPECIFIC GRAVITY	1.020	1.005 - 1.030
<b><u>CHEMICAL EXAMINATION</u></b>		
ALBUMIN	TRACE	NEGATIVE
SUGAR	NIL	NIL
UROBILINOGEN	NEGATIVE	NEGATIVE
BILE SALT	NEGATIVE	NEGATIVE
BILE PIGMENT	NEGATIVE	NEGATIVE
KETONE BODIES	NEGATIVE	NEGATIVE
<b><u>MICROSCOPIC EXAMINATION</u></b>		
PUS CELLS	4 - 5 / HPF	0 - 5 / HPF
RBC	NIL	NIL
EPETHILIAL CELLS	1 - 2 / HPF	0 - 5 / HPF
CRYSTALS	NIL	NIL
CASTS	NIL	NIL
OTHERS	NIL	NIL

Method: Multi Reagent Strip / Chemical / Microscopy

**Sugessted Clinical Correlation If necesarry Kindly Discuss.**

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**Dengue NS1 antigen IgG IgM**

INVESTIGATION	RESULT	NORMAL RANGE
DENGUE NS1 (Method: Rapid)	NEGATIVE	NEGATIVE
DENGUE - IGG (Method: Rapid)	NEGATIVE	NEGATIVE
DENGUE - IGM (Method: Rapid)	NEGATIVE	NEGATIVE
TECHNOLOGY	RAPID VISUAL TEST FOR THE DETECTION OF DENGUE	

**Interpretation:**

The NS1 antigen is typically detectable within 1 to 2 days following infection and up to 9 days following symptom onset. NS1 antigen may also be detectable during secondary dengue virus infection, but for a shorter duration of time (1-4 days following symptom onset).

False-positive Dengue NS results may occur in individuals with active infection due to other flaviviruses, including West Nile virus and yellow fever virus.

Negative NS1 antigen results may occur if the specimen was collected greater than 7 days following symptom onset

**Suggested Clinical Correlation If necessary Kindly Discuss.**

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

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