



Name : **MR. SAIF SHAIKH**  
Age/Gender : **31YEARS/MALE**  
Sample Type : **WB EDTA**  
Reff By : **DR.P.GIRI**  
TypedBy : Bharat Saini

Bill Number : **M6054**  
Bill Date : 30-Aug-2024 08:38 PM  
Sample Collection : 30-Aug-2024 08:45 PM  
Sample Received : 30-Aug-2024 08:53 PM  
Reporting Date : 30-Aug-2024 09:03 PM

### COMPLETE BLOOD PICTURE ( CBP )

INVESTIGATION	RESULT	UNITS	NORMAL RANGE
<b>HAEMOGRAM</b>			
HAEMOGLOBIN (Method: Cell Counter)	13.0	g%	MALE: 13 -18 g% FEMALE: 11-13 g%
RBC Count (Method: Cell Counter)	4.4	Millions/Cumm	3.8 - 4.8
WBC Count (Method: Cell Counter)	<b>2,700</b>	Cells/Cumm	4,000 - 11,000
RDW-CV (Method: Cell Counter)	12.2	%	11.0 - 16.0
<b>DIFFERENTIAL COUNT</b>			
NEUTROPHILS (Method: Cell Counter)	73	%	Adults 40 - 75% Childrens 40 - 60 %
LYMPHOCYTES (Method: Cell Counter)	<b>17</b>	%	Adults 20 - 40 % Children 30 - 40 %
EOSINOPHILS (Method: Cell Counter)	01	%	Adult 01 - 06% Children 1 - 6%
MONOCYTES (Method: Cell Counter)	09	%	Adult 02 - 10% Children 6 - 10%
BASOPHILS (Method: Cell Counter)	00	%	Adults 0 - 0 % Children 0 - 0 %
PCV (Haematocrit) (Method: Cell Counter)	39	%	35.00 - 45.00 %
MCV (Method: Cell Counter)	88	FL	83 - 101 fl
MCH (Method: Cell Counter)	29	PG	27 - 32
MCHC (Method: Cell Counter)	33	%	32 - 35 %
PLATELET COUNT (Method: Cell Counter)	<b>0.63</b>	Lakhs/cumm	1.5 - 4.5
<b>PERIPHERAL SMEAR</b>			
RBCs	NORMOCYTIC NORMOCHROMIC		
WBCs	LEUCOCYTOPENIA		
PLATELETS	THROMBOCYTOPENIA		

Sugessted Clinical Correlation If necesarry Kindly Discuss.



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Authorized Signatory



LAB INCHARGE



Name : **MR. SAIF SHAIKH**  
Age/Gender : **31YEARS/MALE**  
Sample Type : **SERUM**  
Reff By : **DR.P.GIRI**  
TypedBy : Bharat Saini

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**C - REACTIVE PROTEINS ( CRP )**

INVESTIGATION	RESULT	UNITS	NORMAL RANGE
C – REACTIVE PROTEINS (Method: Immunoturbidimetry)	<b>18.27</b>	mg/L	0.0 - 6.0
INTERPRETAION	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-----

Authorized Signatory





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