

**LABORATORY TEST REPORT**

Name	: Master. CHINMAY KRISHNA		
Sample ID	: A1308620		
Age/Gender	: 8 Years/Male	Reg. No	: 0312412220036
Referred by	: Dr. SRIDHAR YERRAM	SPP Code	: SPL-CV-172
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	Collected On	: 22-Dec-2024 05:31 PM
Primary Sample	: Whole Blood	Received On	: 22-Dec-2024 06:25 PM
Sample Tested In	: Serum	Reported On	: 22-Dec-2024 07:18 PM
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report



**CLINICAL BIOCHEMISTRY**

Test Name	Results	Units	Biological Reference Interval
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C-Reactive protein-(CRP) **6.8** mg/L Upto:6.0

(Method: Immunoturbidimetry)

**Interpretation:**

C-reactive protein (CRP) is produced by the liver. The level of CRP rises when there is inflammation throughout the body. It is one of a group of proteins called acute phase reactants that go up in response to inflammation. The levels of acute phase reactants increase in response to certain inflammatory proteins called cytokines. These proteins are produced by white blood cells during inflammation.

A positive test means you have inflammation in the body. This may be due to a variety of conditions, including:

- Connective tissue disease
- Heart attack
- Infection
- Inflammatory bowel disease (IBD)
- Lupus
- Pneumonia
- Rheumatoid arthritis

\*\*\* End Of Report \*\*\*



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*Dr. Vaishnavi*  
**DR. VAISHNAVI**  
**MD BIOCHEMISTRY**

**LABORATORY TEST REPORT**










Name	: Master. CHINMAY KRISHNA		
Sample ID	: A1308619		
Age/Gender	: 8 Years/Male	Reg. No	: 0312412220036
Referred by	: Dr. SRIDHAR YERRAM	SPP Code	: SPL-CV-172
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	Collected On	: 22-Dec-2024 05:31 PM
Primary Sample	: Whole Blood	Received On	: 22-Dec-2024 06:25 PM
Sample Tested In	: Whole Blood EDTA	Reported On	: 22-Dec-2024 06:41 PM
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report













**HAEMATOLOGY**

Test Name	Results	Units	Biological Reference Interval
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**Complete Blood Picture(CBP)**

 <b>Haemoglobin (Hb)</b> (Method: Cymeth Method)	<b>11.0</b>	g/dL	11.5-15.5
 <b>Haematocrit (HCT)</b> (Method: Calculated)	<b>36.6</b>	%	35-45
 <b>RBC Count</b> (Method: Cell Impedance)	<b>4.84</b>	10 <sup>12</sup> /L	4.5-5.5
 <b>MCV</b> (Method: Calculated)	<b>77</b>	fl	77-95
 <b>MCH</b> (Method: Calculated)	<b>25.0</b>	pg	25-33
 <b>MCHC</b> (Method: Calculated)	<b>31.5</b>	g/dL	31-37
 <b>RDW-CV</b> (Method: Calculated)	<b>15.3</b>	%	11.6-14.0
 <b>Platelet Count (PLT)</b> (Method: Cell Impedance)	<b>186</b>	10 <sup>9</sup> /L	170-450
 <b>Total WBC Count</b> (Method: Impedance)	<b>8.5</b>	10 <sup>9</sup> /L	5.0-13.0

**Differential Leucocyte Count (DC)**

 <b>Neutrophils</b> (Method: Cell Impedance)	<b>60</b>	%	41-63
 <b>Lymphocytes</b> (Method: Cell Impedance)	<b>32</b>	%	25-48
 <b>Monocytes</b> (Method: Microscopy)	<b>05</b>	%	0-9
 <b>Eosinophils</b> (Method: Microscopy)	<b>03</b>	%	0-7
 <b>Basophils</b> (Method: Microscopy)	<b>00</b>	%	0-2
 <b>Absolute Neutrophils Count</b> (Method: Impedance)	<b>5.1</b>	10 <sup>9</sup> /L	1.9-9.1
 <b>Absolute Lymphocyte Count</b> (Method: Impedance)	<b>2.72</b>	10 <sup>9</sup> /L	1.0-6.2
 <b>Absolute Monocyte Count</b> (Method: Calculated)	<b>0.43</b>	10 <sup>9</sup> /L	0.0- 1.2
 <b>Absolute Eosinophils Count</b> (Method: Calculated)	<b>0.26</b>	10 <sup>9</sup> /L	0.0-1.0
 <b>Absolute Basophil ICount</b> (Method: Calculated)	<b>0.00</b>	10 <sup>9</sup> /L	0.0-0.3
<b>Morphology</b> (Method: PAPs Staining)	<b>Anisocytosis with Normocytic normochromic</b>		

\*\*\* End Of Report \*\*\*



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