

**Lab Name :**

Trinity Diagnostics &amp; Imaging Centre

**Address :**

Prakash Nagar,  
Bangalore 560085 Karnataka INDIA  
02041284177

**Patient Name : Ashwin Shelke****Patient ID : TNYL-22-03-071**

MR NO. : 9326151789

Sex : Male

DOB : 10/14/1992

Reported : 07/03/2022

**REFERRING DOCTOR :** Dr Akash Deskmukh

Tests	Observation	Impression
-------	-------------	------------

**Conclusion****Pathologist Signature****Test Method(s)**

CRP, SEMI-QUANTITATIVE, SERUM-C - reactive protein (CRP) is an acute phase reactant protein that has the property of showing elevations in concentrations in response to stressful or inflammatory states that occur with infection, injury, surgery, trauma or other tissue necrosis. Synthesis of CRP increases within 4-6 hours of onset of inflammation, reaching peak values within 1-2 days. CRP levels also fall quickly after resolution of inflammation since its half life is 6 hours. The main limitation of CRP is in its non-specific response and should not be interpreted without a complete clinical history and evaluation.: Latex particle agglutination

**\*\*End Of Report\*\*****Please visit [www.trinitydiagonistics.com](http://www.trinitydiagonistics.com) for Test related Information for this accession**