

**DIAGNOSTIC REPORT**

CLIENT CODE : C000119167

CLIENT'S NAME AND ADDRESS :  
SRL PSC GORAKHPUR (HOME COLLECTION)  
AKSHAYBAR SINGH BHAWAN, CIVIL LINES, 7 PARK ROAD,  
GORAKHPUR  
GORAKHPUR 273001  
UTTAR PRADESH INDIA  
8601366999 9311426484

SRL LIMITED  
SRL,REFERENCE LAB, GP-26, MARUTI INDUSTRIAL ESTATE,UDYOG  
VIHAR,SECTOR-18,  
GURGAON, 122015  
HARYANA, INDIA  
Tel : 9111591115, Fax : CIN - U74899PB1995PLC045956  
Email : connect@srl.in

PATIENT NAME : AJAI SRIVASATAV

PATIENT ID : AJAIM211053185

ACCESSION NO : 0185UE001597 AGE : 67 Years SEX : Male DATE OF BIRTH : 21/10/1953

DRAWN : 13/05/2021 10:45 RECEIVED : 13/05/2021 11:44 REPORTED : 14/05/2021 19:12

REFERRING DOCTOR : SELF

CLIENT PATIENT ID :

Test Report Status	Results	Biological Reference Interval	Units
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**NEPHELOMETRY****C-REACTIVE PROTEIN, SERUM  
(QUANTITATIVE)**

C-REACTIVE PROTEIN	< 2.0	< 5.0	mg/L
METHOD : IMMUNOTURBIDIMETRIC ASSAY			

**Interpretation(s)**

C-REACTIVE PROTEIN, SERUM (QUANTITATIVE)-CRP is one of the proteins commonly referred to as acute phase reactants. CRP is distinguished by its rapid response to trauma or infection. Elevated levels of CRP may be seen in inflammatory disorders, tissue injury or necrosis and infections. 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.

Testing for CRP is indicated in the following clinical situations - monitoring recovery from surgery, myocardial infarction, transplantation, inflammatory bowel disease, rheumatic diseases and infectious diseases. Measuring and charting C-reactive protein values can also prove useful in determining disease progress or the effectiveness of treatments.

CRP levels in autoimmune diseases may show little or no increase unless infection is present. Levels may not increase in conditions like pregnancy, angina, seizures, asthma, common cold. The main limitation of CRP is in its non-specific response and should not be interpreted without a complete clinical history and evaluation.

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

Dr Shakti Aggarwal, MD  
Head - Clinical Chemistry

Dr. Anurag Bansal  
LAB DIRECTOR



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