

Patient NAME :
 DOB/Age/Gender :
 Patient ID / UHID :
 Referred BY :
 Sample Collected :

Report STATUS :
 Barcode NO :
 Sample Type :
 Report Date :



Test Description	Value(s)	Unit(s)	Reference Range
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C-Reactive Protein (CRP), Quantitative

CRP (Quantitative) <i>Immunoturbidimetry</i>	11 H*	mg/L	up to 5
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Interpretation:
Increased CRP level:

1. A high or increasing amount of CRP in the blood suggests the presence of inflammation but will not identify its location or the cause.
 2. Suspected bacterial infection—a high CRP level can provide indication that patient has an infection.
 3. Chronic inflammatory disease—high levels of CRP suggest a flare-up if you have a chronic inflammatory disease or that treatment has not been effective.
- If the CRP level is initially elevated and drops, it means that the inflammation or infection is subsiding and/or responding to treatment.

*** End Of Report ***

Note :- (H* - High , L* - Low ,CL* - Critical Low,CH* - Critical High)



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