



SATISH BALLAL

Ref.:Dr.--

Sample Collected At:  
My MD Dr  
3409 Tech Ventures Pvt Ltd., Ganga-  
Cascade, Society, Office No-4, Lane 5A,  
Near Oma Showroom, Koregaon Park, Pune

SID: 125090547

Collection Date:

13-08-2025 05:55 PM

Registration Date:

13-08-2025 05:55 pm

Report Date:

13-08-2025 08:18 PM

## REPORT

Age:68.00 Years Sex:MALE

## Test Description

CRP(hs) - C- Reactive Protein high sensitivity

## Observed Value

&lt; 0.40

## Biological Reference Interval

See clinical information below

Method : Nephelometry / Immunoturbidimetry

## Clinical Information :

1. C-reactive protein (CRP) is a biomarker of inflammation. Plasma CRP concentrations increase rapidly and dramatically (100-fold or more) in response to tissue injury or inflammation.

2. High-sensitivity CRP (hs-CRP) is more precise than standard CRP when measuring baseline (i.e. normal) concentrations and enables a measure of chronic inflammation. It is recommended for cardiovascular risk assessment. Atherosclerosis is an inflammatory disease and hs-CRP has been endorsed by multiple guidelines as a biomarker of atherosclerotic cardiovascular disease risk.

Low cardiovascular risk : < 2.0 mg/L

High cardiovascular risk : >= 2.0 mg/L

Acute inflammation : > 10.0 mg/L

3. A single test for high-sensitivity CRP (hs-CRP) may not reflect an individual patient's basal hs-CRP level.

Repeat measurement may be required to firmly establish an individual's basal hs-CRP concentration.

The lowest of the measurements should be used as the predictive value.

Reference : Mayo Medical Laboratories

End of Report



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