

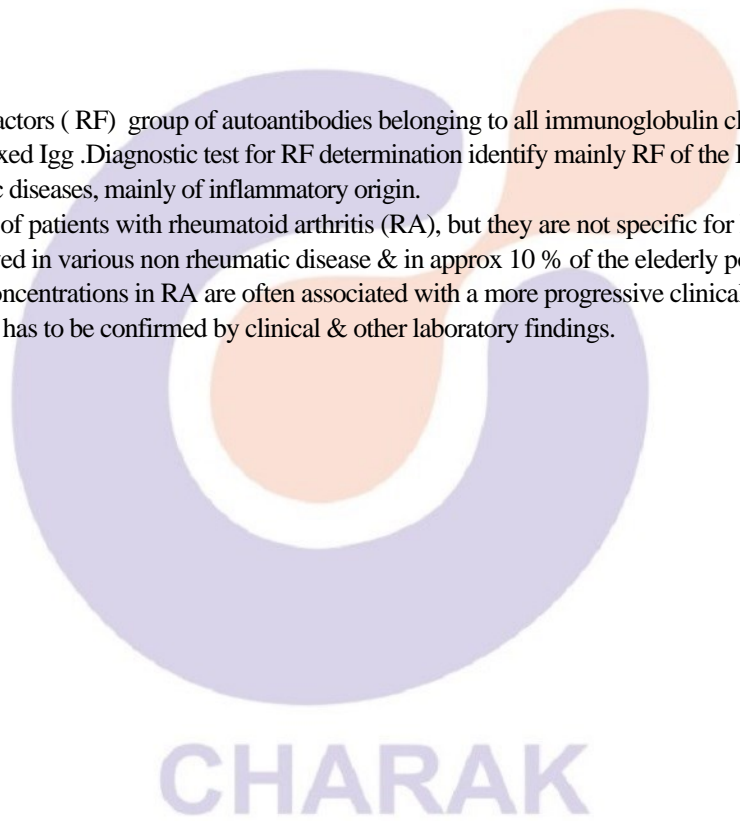
| | |
|---|--|
| Patient Name : Ms.ROSHAN JAHAN | Visit No : CHA250034451 |
| Age/Gender : 60 Y/F | Registration ON : 26/Feb/2025 08: 32AM |
| Lab No : 10131747 | Sample Collected ON : 26/Feb/2025 08: 34AM |
| Referred By : Dr.ABDUL MOID | Sample Received ON : 26/Feb/2025 08: 35AM |
| Refer Lab/Hosp : CHARAK NA | Report Generated ON : 26/Feb/2025 09: 53AM |
| Doctor Advice : RF FACTOR,CRP (Quantitative),HB | |



| Test Name | Result | Unit | Bio. Ref. Range | Method |
|-------------------|--------------|-------|-----------------|--------|
| RF FACTOR | | | | |
| RHEUMATOID FACTOR | 92.80 | IU/ml | 0 - 14 | |

SUMMARY : Rheumatoid factors (RF) group of autoantibodies belonging to all immunoglobulin classes directed against the FC fragment of altered or complexed Igg .Diagnostic test for RF determination identify mainly RF of the IgM class which are detectable in several rheumatic diseases, mainly of inflammatory origin.

RF occur in approx 70 -80 % of patients with rheumatoid arthritis (RA), but they are not specific for RA as elevated concentrations are also observed in various non rheumatic disease & in approx 10 % of the elderley population without clinical symptoms of RA. High RF concentrations in RA are often associated with a more progressive clinical course of the disease .However,a positive RF value has to be confirmed by clinical & other laboratory findings.



CHARAK

[Checked By]

Print.Date/Time: 26-02-2025 11:45:07

*Patient Identity Has Not Been Verified. Not For Medicolegal



Sharma

DR. NISHANT SHARMA DR. SHADAB Dr. SYED SAIF AHMAD
PATHOLOGIST PATHOLOGIST MD (MICROBIOLOGY)

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| Test Name | Result | Unit | Bio. Ref. Range | Method |
|-------------------------|--------|------|-----------------|--------|
| CRP-QUANTITATIVE | | | | |
| CRP-QUANTITATIVE TEST | 4.4 | MG/L | 0.1 - 6 | |

Method: Immunoturbidimetric

(Method: Immunoturbidimetric on photometry system)

SUMMARY : C - reactive protien (CRP) is the best known among the acute phase protiens, a group of protien whose concentration increases in blood as a response to inflammatory disorders.CRP is normally present in low concentration in blood of healthy individuals (< 1mg/L). It is elevated up to 500 mg/L in acute inflammatory processes associated with bacterial infections, post operative conditions tissue damage already after 6 hours reaching a peak at 48 hours.. The measurment of CRP represents a useful aboratory test for detection of acute infection as well as for monitoring inflammtory proceses also in acute rheumatic & gastrointestinal disease. In recent studies it has been shows that in apparently healthy subjects there is a direct orrelation between CRP concentrations & the risk of developing oronary heart disease (CHD).

hsCRP cut off for risk assessment as per CDC/AHA

| | |
|---------|---------|
| Level | Risk |
| <1.0 | Low |
| 1.0-3.0 | Average |
| >3.0 | High |

All reports to be clinically corelated

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| Test Name | Result | Unit | Bio. Ref. Range | Method |
|--------------------|--------|------|-----------------|-------------|
| HAEMOGLOBIN | | | | |
| Hb | 11.7 | g/dl | 12 - 15 | Non Cyanide |

Comment:

Hemoglobin screening helps to diagnose conditions that affect RBCs such as anemia or polycythemia.

*** End Of Report ***



CHARAK



MC-2491

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