

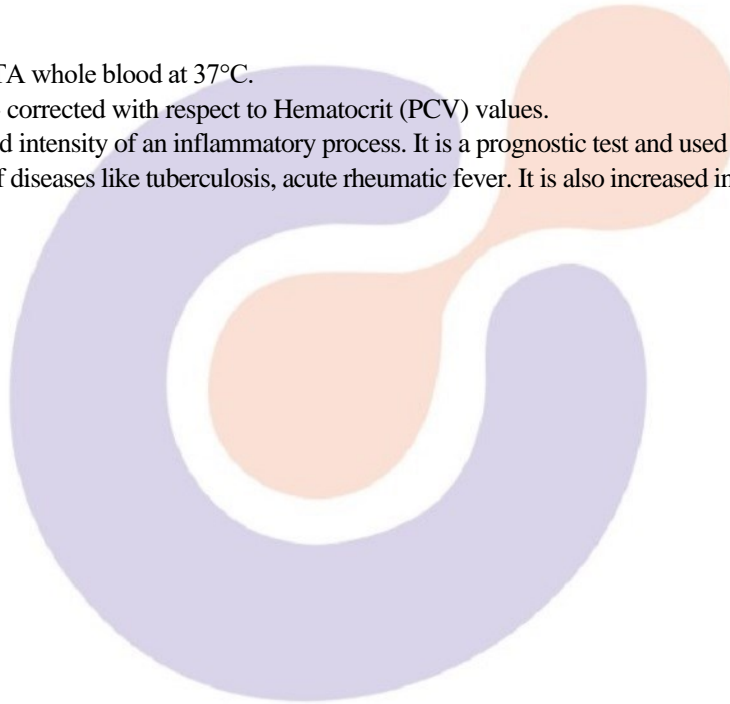
Patient Name : Ms.URMILA SINGH	Visit No : CHA250040778
Age/Gender : 63 Y/F	Registration ON : 06/Mar/2025 05:20PM
<b>Lab No : 10138073</b>	Sample Collected ON : 06/Mar/2025 05:22PM
Referred By : Dr.KGMU	Sample Received ON : 06/Mar/2025 05:28PM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 06/Mar/2025 07:20PM
Doctor Advice : ESR,ANTI CCP TITRE,RF FACTOR	



Test Name	Result	Unit	Bio. Ref. Range	Method
ESR				
Erythrocyte Sedimentation Rate ESR	11.00		0 - 20	Westergreen

**Note:**

1. Test conducted on EDTA whole blood at 37°C.
2. ESR readings are auto- corrected with respect to Hematocrit (PCV) values.
3. It indicates presence and intensity of an inflammatory process. It is a prognostic test and used to monitor the course or response to treatment of diseases like tuberculosis, acute rheumatic fever. It is also increased in multiple myeloma, hypothyroidism.



**CHARAK**

[Checked By]

Print.Date/Time: 06-03-2025 19:55:32

\*Patient Identity Has Not Been Verified. Not For Medicolegal



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PATHOLOGIST

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Dr. SYED SAIF AHMAD  
MD (MICROBIOLOGY)

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Refer Lab/Hosp : CHARAK NA	Report Generated ON : 06/Mar/2025 06:04PM
Doctor Advice : ESR,ANTI CCP TITRE,RF FACTOR	



Test Name	Result	Unit	Bio. Ref. Range	Method
<b>RF FACTOR</b>				
RHEUMATOID FACTOR	4.90	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 elderly 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.

\*\*\* End Of Report \*\*\*

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