

REPORT

Name	: Mrs. N LALITHA	Sample ID	: A0094093
Age/Gender	: 43 Years/Female	Reg. No	: 0312403260019
Referred by	: Dr. PRATIK Y PATIL	SPP Code	: SPL-CV-172
Referring Customer	: V CARE MEDICAL DIAGNOSTICS	Collected On	: 26-Mar-2024 12:08 PM
Primary Sample	: Whole Blood	Received On	: 26-Mar-2024 12:52 PM
Sample Tested In	: Serum	Reported On	: 26-Mar-2024 04:45 PM
Client Address	: Kimtee colony ,Gokul Nagar,Tarnaka	Report Status	: Final Report

CLINICAL BIOCHEMISTRY

Test Name	Results	Units	Ref. Range	Method
Anti Cyclic Citrullinated Peptide (CCP) Antibodies	1.16	U/ml	Negative: < 18 Weak Positive: 18-24 Positive : 25-75 Strong Positive: > 75	immunoturbidimetry

Result interpretation:-

- Positive Anti-CCP test + positive RF test indicates that have rheumatoid arthritis.
- Positive Anti-CCP test + negative RF test indicates the early stage of rheumatoid arthritis.
- Negative Anti-CCP test + negative RF test indicates that you don't have rheumatoid arthritis, your symptoms are due to some other type of arthritis.

Comments

Anti CCP antibodies are useful for evaluating patients suspected of Rheumatoid arthritis. Positive results occur in 60-80% of Rheumatoid arthritis patients depending on disease severity. The positive predictive value of Anti CCP antibodies for Rheumatoid arthritis is far greater than Rheumatoid factor. False positive results are uncommon. Upto 30% patients with sero negative Rheumatoid arthritis also show Anti CCP antibodies.

Clinical Uses

- For diagnosis of early Rheumatoid arthritis - Anti CCP antibodies are detected in approximately 50-60% patients of Rheumatoid arthritis usually after 3-6 months of symptoms
- Prediction of severity of disease - Early Rheumatoid arthritis patients with Anti CCP positivity may develop a more erosive form of the disease as compared with Anti CCP negative patients
- To differentiate elderly onset Rheumatoid arthritis from Polymyalgia rheumatica and erosive SLE

Correlate Clinically.

Laboratory is NABL Accredited

*** End Of Report ***



Dr. Vaishnavi
DR. VAISHNAVI
MD BIOCHEMISTRY