

Name :CHELLAMMA M G

Age/Sex : 78/F

SRD No : TA20692217-TU -1

Doctor :

Sample Collected 26/02/2021 03:16 PM

Ref. No :

Hospital: COSMOPOLITAN HOSPITAL

Report On : 03/03/2021 12:32 PM

IP/OP No: W001138833/261476

Phone No:

Test Description	Value Observed	Reference Range
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DEPARTMENT OF MICROBIOLOGY

ANA (IF)

Report : ANA Positive (2+) in 1:100 dilution.
Cytoplasmic pattern.

Notes:

SAMPLE TYPE: SERUM

Result of ANA IF should be interpreted in conjunction with the patient's clinical symptoms, signs, medical history and other clinical and/or laboratory findings.

Interpretations

The detection of the autoantibodies against cell nuclei (ANA) is an important diagnostic indicator in many autoimmune disease. Antibodies against nuclear antigens are directed against various cell nuclear components (biochemical substances in the cell nucleus).

Limitations:-

A diagnosis should not be made on a single test result. The clinical symptoms of the patient should always be taken into account along with the serological results by the physician.

Note: GRAPH ATTACHED

Method : Indirect Immunofluorescent Assay

Status : FINAL REPORT**Dr. SAMI THA NAIR**

MBBS, MD, DipRCPATH, PG Dip(ID)

Consultant Microbiologist

DDRC SRL, Ulloor, TVM, Tel: 9496005089

Reviewed By**DR. SRI SRUTHY**

MBBS, MD (Microbiology)

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Approved By**** End Of Report ****

This Report has been digitally signed by system hence manual signatory is not necessary