MAX Lab

Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No/UHID
MaxID/Lab ID	Collection Date/Time
Ref Doctor	Reporting Date/Time

SIN No:MBB375017

Hematology Special

Max ANA Profile Comprehensive (ANA by IFA & ANA LIA)

Test Name	Result	Unit	Bio Ref Interval
ANA (Anti-Nuclear Antibody) Immunofluorescence			
Anti Nuclear Antibodies Immunofluorescence	Positive		Negative
Primary Dilution	1:40		
Primary Intensity on IF	4+		
Nuclear Pattern	Dense Fine Speckled (DFS)		
Cytoplasmic Pattern	Negative		
Mitotic Pattern	Negative		
End Point Titre	1:2560		
Advise :	ANA LIA		

Kindly correlate with clinical findings

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

Dr. Poonam. S. Das, M.D.
Principal Director-
Max Lab & Blood Bank Services

Dr. Dilip Kumar M.D.
Associate Director &
Manager Quality

Dr. Nitin Dayal, M.D.
Principal Consultant & Head,
Haematopathology

Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017
Booking Centre :3117 - Dr. Arya's Care, B-2 Basement opp.hira sweets sector 50 Noida-201301, 8800839832
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MAX Lab

Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No/UHID
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SIN No:MBB375017

Serology Special

Max ANA Profile Comprehensive (ANA by IFA & ANA LIA)

Test Name	Result	Unit	Bio Ref Interval
ANA - LIA,Serum			
LIA			
dsDNA	Negative		
Nucleosome	Negative		
Histones	Negative		
SmD1	Negative		
PCNA	Negative		
PO (RPP)	Negative		
SS-A/Ro60	Negative		
SS-A/Ro52	Negative		
SS-B/La	Negative		
CENP-B	Negative		
Scl70	Negative		
U1-snRNP	Negative		
AMA M2	Negative		
Jo-1	Negative		
PM-Scl	Negative		
Mi-2	Negative		
Ku	Negative		
DFS70	Negative		

Interpretation

1. The test provides a differential diagnosis using 17 different autoantibodies which is an additional diagnostic survey of autoimuune diseases like SLE , Mixed connective tissue diseases, Rheumatoid arthritis, Sjorgensyndrome,Progressive systemic sclerosis and CREST syndrome.
2. A definitive clinical diagnosis should not be made by result of a single test only, but should be made by taking clinical history and other laboratory findings in to account.

Kindly correlate with clinical findings

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

Dr.Poonam.S. Das, M.D.
Principal Director-
Max Lab & Blood Bank Services

Dr. Bansidhar Tarai, M.D
Associate Director
Microbiology & Molecular Diagnostics

Dr. Sonu Kumari Agrawal, MD
Associate Consultant
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Dr Nidhi Malik, MD
Consultant Microbiology

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