



Bio Ref Interval

	Hematology Special BOH Screen	SIN No:B2B512535
MaxID/Lab ID Ref Doctor	Collection Date/Time Reporting Date/Time	
Patient Name Age/Gender	Centre OP/IP No/UHID	

nation Report

Unit

ANA By Immunofluorescence, Serum

Anti Nuclear Antibodies	Positive	Negative
Primary Dilution	1:40	
Primary Intensity on IF	2+	
Nuclear Pattern	Speckled	
Cytoplasmic Pattern	Negative	
Mitotic Pattern	Negative	
End Point Titre	1:320	
Advise :	ANA LIA	

Result

Interpretation

Test Name

Anti Nuclear Antibody IFA, HEP2000, Serum Immunofluorescence

(Syn: Anti-Nuclear Antibody)

ANA immunofluorescence is the gold standard test for screening for autoimmune antibodies and has higher sensitivity as compared to ANA ELISA. False ANA positivity may be seen in - certain viral infections (Hepatitis C, Parvovirus and many other), bacterial infections (Tuberculosis), parasitic infection (schistosomiasis), certain malignancies and medications. ANA Immunofluorescence results need to be corroborated with clinical features and other laboratory findings for definitive evidence of auto-immune disorder.

Advise: -

- A repeat ANA testing is recommended after 12 weeks after an acute episode of infection.
- ANA LIA should be added in cases with positive ANA Immunofluorescence result to know which extractable nuclear antigen is present in the patients, which helps in classifying patients for specific autoimmune disorder.

*** End Of Report ***

Kindly correlate with clinical findings

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

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

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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 :1553 - Nijjar Pathcare Labs, 51/1 Court Road Amritsar, 6284476745 The authenticity of the report can be verified by scanning the Q R Code on top of the page



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Page 1 of 10

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Patient Name	Centre OP/IP No/UHID Collection Date/Time			
Age/Gender				
MaxID/Lab ID				
Ref Doctor	Rep	oorting Date/Time		
	SEROLOGY SPECI	AL.	SIN No:B2B512535	
	BOH Screen		511 110.525512555	
Test Name	Result	Unit	Bio Ref Interval	
Antiphospholipid Antibody IgG + IgM,S ELISA Anti Phospho Lipid Antibody IgG	Serum 4.44	U/ml		
ELISA Anti Phospho Lipid Antibody IgM ELISA	2.28	U/ml		

Negative < 10Positive >=10

Interpretation :

Phospholipid-Screen-GM is a solid phase enzyme immunoassay for theseparate qualitative and quantitative detection of IgG and/or IgM antibodies againstphospholipids in human serum. The assay is an aid in the diagnosis and risk estimation of thrombosis in patients with systemic lupus erythematosus and antiphospholipid syndrome (APS).

Kindly correlate with clinical findings

Dr. Poonam. S. Das, M.D

Principal Director

Dr. Bansidhar Tarai, M.D Associate Director Max Lab & Blood Bank Services Microbiology & Molecular Diagnostics

*** End Of Report ***

Dr. Sonu Kumari Agrawal, MD Associate Consultant Microbiology

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Page 2 of 10

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