

Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No
Max ID/Mobile	Collection Date/Time
Lab ID	Receiving Date
Ref Doctor	Reporting Date
Passport No.	

Clinical Biochemistry

Arthritis Profile

Test Name	Result	Unit	Bio Ref Interval
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ASO (Anti Streptolysin O), Serum*

ASO Titre	<100	IU/mL	< 145
Immuno turbidimetric			



SIN No:b2b1002020, Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017

Booking Centre :2023 - Max Lab Jamia Nagar, Shop No-3,Upper Ground Floor, Canal Road Jamia Nagar,New Delhi, 8860205209

The authenticity of the report can be verified by scanning the Q R Code on top of the page

Max Lab Limited (A Wholly Owned Subsidiary of Max Healthcare Institute Ltd.)

Max Super Speciality Hospital, Saket (West Block), 1, Press Enclave Road, Saket, New Delhi - 110 017, Phone: +91-11-6611 5050

(CIN No.: U85100DL2021PLC381826)

Helpline No. 7982 100 200 www.maxlab.co.in feedback@maxlab.co.in

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Clinical Biochemistry Arthritis Profile

Rheumatoid Factor(Quantitative), Serum*

Date	09/Oct/2021 01:34PM	Unit	Bio Ref Interval
Rheumatoid Factor Immunoturbidimetric	3.8	IU/mL	< 12

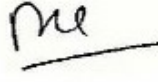
Interpretation Rheumatoid factor is found in rheumatoid arthritis, Sjögren's syndrome, Scleroderma, dermatomyositis, Waldenström's disease, sarcoidosis and SLE. 75% patients with rheumatoid arthritis have RF of IgM class. Highest titers of Rheumatoid arthritis are seen in severe, active, chronic disease with vasculitis and subcutaneous nodules

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



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Serology Special Arthritis Profile

Test Name	Result	Unit	Bio Ref Interval
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ANA (Anti Nuclear Antibody), Serum

FEIA

Anti Nuclear Antibody	0.1	Ratio
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Ref. Range

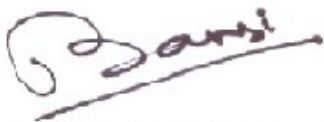
Negative < 0.7
 Equivocal 0.7 - 1.0
 Positive > 1.0

Interpretation

Antinuclear antibodies are the most sensitive screening test for autoantibodies in patients suspected of connective tissue diseases. They are a heterogenous group of autoantibodies directed against ds-DNA, histones, SSA / Ro, SSB / La, Sm, Sm / RNP, Scl-70, Jo-1 & Centromere. ANA 's have also been detected in patients with Autoimmune Hepatitis (80%), Primary biliary cirrhosis (60%), Alcohol related liver disease (50%), Viral hepatitis B (40%). Presence of ANA has also been detected in individuals taking certain drugs like Hydrallazine, Isoniazid, Chlorpromazine; family of SLE patients; healthy and elderly persons

Kindly correlate with clinical findings

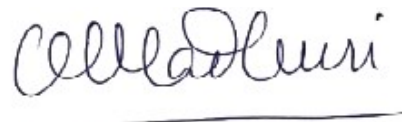
*** End Of Report ***



Dr. Bansidhar Tarai, M.D.
 Associate Director
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Dr. Poornima Sen, M.D.
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Dr. Madhuri Somani, M.D. , DNB
 Consultant - Microbiology



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Clinical Biochemistry Arthritis Profile

Uric Acid, Serum

Date		Unit	Bio Ref Interval
	09/Oct/2021 01:34PM		
Uric Acid	2.5	mg/dL	2.6 - 6.0
Uricase, Colorimetric			

Interpretation

Increased in gout, renal failure, inherited metabolic disorders, excess dietary purine intake, Increased nucleic acid turnover (e.g. Leukemia, Myeloma, Radiotherapy, Chemotherapy, Trauma) Psoriasis, preeclampsia and Alcohol consumption.

Decreased in Wilson's disease, Fanconi's syndrome xanthinuria, SIADH, deficiency of adenosine deaminase, purine and nucleoside phosphorylase and low purine diet.



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MC-2714
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Clinical Biochemistry Arthritis Profile

CRP (C-Reactive Protein), High Sensitive, Serum

Date	09/Oct/2021 07/Aug/21	Unit	Bio Ref Interval
	01:34PM 10:00AM		
C-Reactive Protein, High Sensitive	0.661 0.995	mg/dL	
Latex particle Immunoturbidimetric			

Reference Values in the table given below are recommended cardiovascular risk groups, in primary prevention settings by AHA/CDC and NACB expert panel.

Risk Level	CRP (mg/L)	CRP (mg/dL)
Low	< 1.0	< 0.10
Average	1.0 - 3.0	0.10 - 0.30
High	> 3.0	>0.30

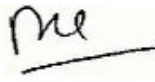
Increase in CRP levels is non – specific, and interpretation must be undertaken in comparison with previous Hs CRP values or other cardiac risk indicators (Cholesterol, HDL etc.) Single measurement may lead to an erroneous assessment of early cardiac inflammation.

Kindly correlate with clinical findings

*** End Of Report ***



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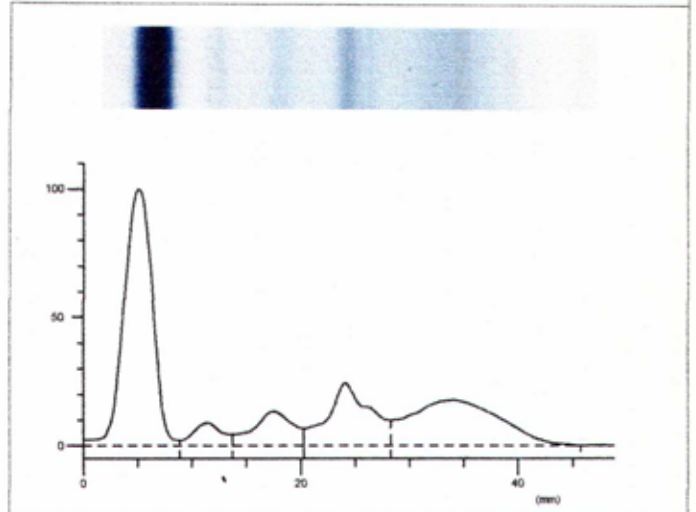
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SERUM PROTEIN ELECTROPHORESIS

11/10/2021 6:17:32PM

Item	Value
Patient Name	KEENA SINGH
Patient ID	SHGN.10814
Age\Sex	50/F
Referred Doctor	MAX LAB
Location	B2B1002020
Ordered Date	09/10/2021
Report Date	11/10/2021
Total Protein (g/dl)	7.80



Index	Band	Area	Rel.Area	Conc. (g/dl)	Range (g/dl)
1	Albumin	2.004	45.63%	3.56	3.50 ... 5.00
2	Alpha 1	0.181	4.12%	0.32	0.11 ... 0.40
3	Alpha 2	0.368	8.37%	0.65	0.43 ... 1.03
4	Beta	0.720	16.39%	1.28	0.53 ... 1.40
5	Gamma	1.119	25.49%	1.99 H	0.75 ... 1.80
Total		4.391		7.80	
Ratio Alb. / Glob			0.84		

SP 2767/2021

Polyclonal increase in gamma globulin-consistent with chronic infection/inflammation.
No "M" Spike seen.

Dr. Poonam S. Das

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Principal Director of Max Healthcare Institute Ltd
Max Super Speciality Hospital, Saket (West Block)
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