😸 MAX Lab

Laboratory Investigation Report

Patient Name	Cent	tre		
Age/Gender	OP/IP No/UHID Collection Date/Time			
MaxID/Lab ID				
Ref Doctor	Repo	orting Date/Time		
	Hematology			
Test Name	Result	Unit	Bio Ref Interval	
Pleural Fluid - Cell Count & Type				
Volume.	40.00	mL		
Colour Visual Observation	Red Orange			
Appearance	Translucent			
Clot/Cob Web	ABSENT			
Fluid Glucose UV-Hexokinase	113	mg/c	dL	
Fluid Protein Biuret	1.2	g/dL		
Fluid Albumin BCP	0.70	g/dL		
Fluid Lactate Dehydrogenase Enzymatic Rate (L?P)	132	IU/L		
Fluid Total Cell Count (TLC) Manual -Neubar chamber	250	cells	s/cumm	
Differential Cell Count				
Neutrophils Llght Microscopy	25.00	%		
Lymphocytes Light Microscopy	75	%		
Red Blood Cells Light Microscopy	Many			

Comment Pleural Fluid glucose levels if decreases, indicates towards bacterial infections. Microbiological tests like gram stain and culture should be added on these cases.

Fluid TLC and DLC can indicates towards the type of infection.

High TLC with predominance of polymorphs suggests bacterial infection; aerobic culture should be added on these cases.

High TLC with predominance of lymphocytes suggests tubercular peritonitis; ZN stain, TB culture and Tubercular PCR should be added on these cases.

Ratio of Fluid protein : Serum protein can be used to distinguish transudate and exudate type of fluid. If ratio is >= 0.50, it favours exudative type of pleural effusion Kindly correlate with clinical findings

*** End Of Report ***

Dr. Poonam. S. D.

Dr. Poonam. S. Das, M.D. Principal Director-Max Lab & Blood Bank Services Results to follow: Dr. Dilip Kumar M.D.

Associate Director &

Manager Quality



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

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Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017 Booking Centre :3731 - Max Lab Yusuf Sarai, Shop No.48/4, Ground Floor, Yusuf Sarai Near Green Park Metro Gate No. 1, 8447447032 The authenticity of the report can be verified by scanning the Q R Code on top of the page



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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

Conditions of Reporting: 1. The tests are carried out in the lab with the presumption that the specimen belongs to the patient name as identified in the bill/test request form. 2. The test results relate specifically to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians/laboratory. 3. The reported results are for the information and interpretation by the referring doctor only. 4. Some tests are referred to other laboratories to provide a wider test menu to the customer. 5. Max Healthcare shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its employees. Liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.



Laboratory Investigation Report

Test Name	Result	Unit	Bio Ref Interval			
	Hematology		SIN No:B2B4883860			
Ref Doctor	Reporting Date/Time					
MaxID/Lab ID	Coll	Collection Date/Time				
Age/Gender	OP/I	P No/UHID				
Patient Name	Cen	tre				

Cell Block Preparation : 01/Feb/2024 07:00 PM,Blood - Culture & Sensitivity : 03/Feb/2024 07:00 PM

 Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017
 Page 2 of 2

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