

Patient Name : Mr.MOHD AMIR	Visit No : CHA250043345
Age/Gender : 30 Y/M	Registration ON : 10/Mar/2025 06: 10PM
Lab No : 10140640	Sample Collected ON : 10/Mar/2025 06: 13PM
Referred By : Dr.MANISH TANDON	Sample Received ON : 10/Mar/2025 07: 37PM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 10/Mar/2025 08: 31PM
Doctor Advice : ASCITIC FLUID ADA,ASCITIC FLUID C/S,ASCITIC FLUID CYTOLOGY,AFB,FLUID PROTEIN,ALBUMIN (FLUID),Sugar (Fluid),TLC Fluid ,GRAM S STAIN	DLC (Fluid)



Test Name	Result	Unit	Bio. Ref. Range	Method
TLC Fluid				
TLC (Fluid)	190	/cmm.	Adult: 0-5/cumm, ~Neonates: 0-30/cumm	
DLC (Fluid)				
DLC (Fluid)	08%-Polymorphs, 92%- Lymphocytes,RBC+		Neonates: Polymorphs 0-8 %,Lymphocytes 05 -35 %,Monocytes 50-90 % Adult: Polymorphs 0-6 %,Lymphocytes40-80 %,Monocytes 15-45 %	
Sugar (Fluid)				
Sugar (Fluid)	124	mg/dl	Adult : 40-70 mg/dl, Newborn : 60-80 mg/dl	
PROTEIN (Fluid)				
PROTEIN Fluid	0.69	g/dl		
ALBUMIN (FLUID)				
Albumin (fluid)	0.30			Bromcresol Green (BCG)

CHARAK

[Checked By]



Print.Date/Time: 11-03-2025 17:55:09

*Patient Identity Has Not Been Verified. Not For Medicolegal

DR. NISHANT SHARMA
PATHOLOGIST

DR. SHADABKHAN
PATHOLOGIST

Dr. SYED SAIF AHMAD
MD (MICROBIOLOGY)

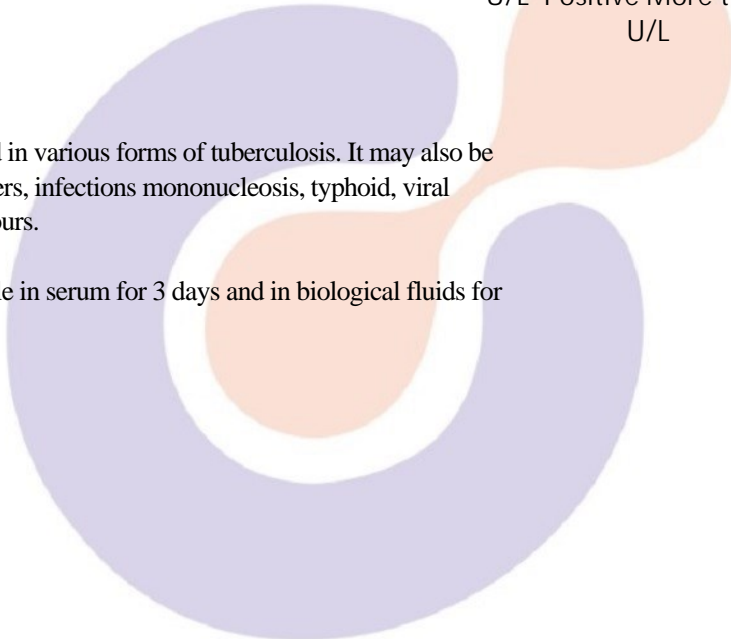
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Test Name	Result	Unit	Bio. Ref. Range	Method
ASCITIC FLUID ADA				
ADENOSINE DEAMINASE (ADA)	2.86	u/l	Serum,Plasma and Body fluid; Normal : < 20 U/L ~Suspect: 20 -23 U/L~Positive More than 23 U/L	

REMARK :-

1. High values may be found in various forms of tuberculosis. It may also be increased in kidney disorders, infections mononucleosis, typhoid, viral hepatitis & malignant tumours.
2. ADA is reported to be stable in serum for 3 days and in biological fluids for 2 days at 2 - 8 degree C



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Referred By : Dr.MANISH TANDON	Sample Received ON : 10/Mar/2025 06: 23PM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 11/Mar/2025 05: 22PM
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AFB

ACID FAST BACILLI Negative NEGATIVE

GRAM S STIAN

Grams Stain Negative NEGATIVE

ASCITIC FLUID CYTOLOGY

371/25- CYTOLOGICAL EXAMINATION REPORT

SOURCE OF MATERIAL : Ascitic fluid for cytology.

MICROSCOPY : Cytology of smear reveals predominantly lymphomononuclear cells occasional polymorphs and numerous relative mesothelial cells in a proteinaceous background with few RBCs+.

IMPRESSION : Cytomorphological features are **NEGATIVE FOR MALIGNANT CELL.**

*** End Of Report ***



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