

Patient Name : Ms. BHAGMANI DEVI	Visit No : CHA250039081
Age/Gender : 62 Y/F	Registration ON : 04/Mar/2025 03: 15PM
Lab No : 10136376	Sample Collected ON : 04/Mar/2025 03: 17PM
Referred By : Dr. KGMU	Sample Received ON : 04/Mar/2025 03: 24PM
Refer Lab/Hosp : CHARAK NA	Report Generated ON : 04/Mar/2025 05: 14PM
Doctor Advice : ADA(CSF),Sugar (Fluid),TLC Fluid,DLC (Fluid),GRAM STAIN,AFB,PROTEIN (CSF)	



CSF EXAMINATION

Test Name	Result	Unit	Bio. Ref. Range	Method
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TLC Fluid

TLC (Fluid)	01/cmm.	/cmm.	Adult: 0-5/cumm, ~Neonates: 0-30/cumm	
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DLC (Fluid)

DLC (Fluid)	All are lymphocytes.		Neonates: Polymorphs 0-8 % Lymphocytes 05 -35 % Monocytes 50-90 % Adult: Polymorphs 0-6 % Lymphocytes 40-80 % Monocytes 15-45 %	
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Sugar (Fluid)

Sugar (Fluid)	92	mg/dl	Adult : 40-70 mg/dl, Newborn : 60-80 mg/dl	
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ADA (CSF)

Adenosine Deaminase CSF	6.89	U/L	CSF; ~Normal : < 2.5 U/L ~Suspect: 2.5 - 5 U/L ~Positive More than 5 U/L	
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PROTEIN (CSF)

PROTEIN (CSF)	5.00	mg/dl	15-45	
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GRAM STAIN

Sample Type : FLUID

RESULT	Negative	Microscopy
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Test Information:-

Gram staining is a differential staining technique that differentiates bacteria into two groups: gram-positives and gram-negatives. The procedure is based on the ability of microorganisms to retain color of the stains used during the gram stain reaction. Gram-negative bacteria are decolorized by the alcohol, losing the color of the primary stain, purple. Gram-positive bacteria are not decolorized by alcohol and will remain as purple. After decolorization step, a counterstain is used to impart a pink color to the decolorized gram-negative organisms.

[Checked By]

Print.Date/Time: 04-03-2025 17:52:30

*Patient Identity Has Not Been Verified. Not For Medicolegal



DR. NISHANT SHARMA
PATHOLOGIST

DR. SHADABKHAN
PATHOLOGIST

Dr. SYED SAIF AHMAD
MD (MICROBIOLOGY)

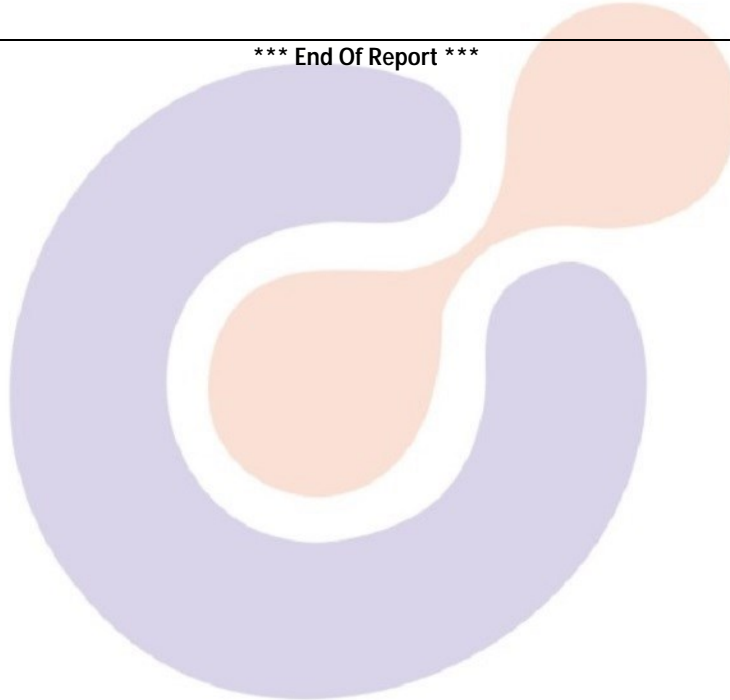
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CSF EXAMINATION

Test Name	Result	Unit	Bio. Ref. Range	Method
AFB				
ACID FAST BACILLI	Negative		NEGATIVE	

*** End Of Report ***



CHARAK

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