



Laboratory Investigation Report

Patient Name	: Chaman Lal	Centre	: 3967 - Deep Nursing Home And Children Hospital
Age/Gender	: 82 Y 4 M 6 D /M	OP/IP No/UHID	: IP/LISHHI99192/23/015095
MaxID/Lab ID	: ML03785256/3747052301840	Collection Date/Time	: 09/May/2023 03:29PM
Ref Doctor	: Dr.Rahul Kohli	Reporting Date/Time	: 10/May/2023 10:03AM

Hematology



Test Name	Result	Unit	Bio Ref Interval
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CSF-Cell Type& Count, Glucose, Protein*

Volume.	0.50	mL	
Appearance	Clear		
CSF Glucose UV-Hexokinase	106	mg/dL	40 - 70
CSF Protein Pyrogallol red	149	mg/dl	15 - 45
CSF TLC Manual -Neubar Chamber	30	Cells/cumm	
RBC Count: Manual -Neubar Chamber	5000	RBC/cumm	

Differential Cell Count

CSF Neutrophils Manual -Neubar Chamber	10	%
Mononuclear Cells. Light Microscopy	90	%

Kindly correlate with clinical findings

*** End Of Report ***



Dr Heena Singla
Attending Consultant
MBBS,MD(Pathology)





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Ref Doctor	: Dr.Rahul Kohli	Reporting Date/Time	: 10/May/2023 12:30PM

Clinical Biochemistry



Test Name	Result	Unit	Bio Ref Interval
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CSF- ADA Analysis, Csf

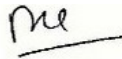
Adenosine Deaminase Assay (CSF) Enzymatic	2.4	U/L	0 - 10
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Kindly correlate with clinical findings

*** 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

Results to follow:

CSF- Culture & Sensitivity : 12/May/2023 07:00 PM, AFB Stain : 10/May/2023 07:00 PM, Grams Staining : 10/May/2023 07:00 PM, India Ink Preparation : 10/May/2023 07:00 PM

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

Booking Centre :3967 - Deep Nursing Home And Children Hospital, 481 Model Town Pritm Nagar Model Town, 1615299999

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

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DEEP HOSPITAL

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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.



MC-2714



Laboratory Investigation Report

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MaxID/Lab ID	: ML03785256/23/015095/3747052301840	Collection Date/Time	: 09/May/2023 03:29PM
Ref Doctor	: Rahul Kohli	Reporting Date/Time	: 10/May/2023 11:00AM

Microbiology



Cryptococcus Antigen, CSF

Method : Latex Agglutination Test

Cryptococcus Ag CSF Negative

Interpretation

1. The Cryptococcal Antigen Lateral Flow Assay (LFA) is a dipstick sandwich immunochromatographic assay for the detection of capsular polysaccharide antigens of Cryptococcus species complex in human serum and cerebral spinal fluid (CSF).
2. A negative test does not exclude diagnosis of cryptococcosis, if only single specimen has been tested and the patient shows symptoms consistent with cryptococcosis
3. Both clinical sensitivity & clinical specificity is > 98%.
4. A definitive clinical diagnosis should not be made by result of a single test only, but should be made by taking clinical history and other laboratory findings in to account.

Kindly correlate with clinical findings

*** End Of Report ***



Dr. Bansidhar Tarai, M.D
Associate Director
Microbiology & Molecular Diagnostics



Dr. Sonu Kumari Agrawal, MD
Associate Consultant
Microbiology



Dr Nidhi Malik, MD
Consultant Microbiology

BookingCentreAddress :3967 - Deep Nursing Home And Children Hospital, 481 Model Town Pritm Nagar Model Town, 1615299999

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