



AN ISO 9001:2008 CERTIFIED LABORATORY

Advanced Pathology E.C.G. Colour Doppler Holter Monitoring Ultrasonography Digital X-Ray

Our Services Area: All Over West Bengal, Bihar & Odisha 2/2A, Suresh Sarkar Road, 2nd Floor, Kolkata - 700 014 Beside N.R.S. Medical College Hospital (Moulali Crossing) Contact: +91-9163939328 / 8335847596 • E-mail: citymed2008@rediffmail.com • Website: www.citymed.in

Test Report

ClinicPro / CityMed

Associate Name:

BRD

Patient's Name:

NITYANANDA BANERJEE

ID Number

CMD/18/6/F-8179/103

Referred By

DR. OF B.S.HOSPITAL

Received On:

27/06/2018

Reported On:

27/06/2018

Age/Sex:

60Y/MALE

Sample Source:

O.S.S.

SEROLOGICAL EXAMINATION FOR SCREENING TEST

TEST DESCRIPTION

RESULT

UNIT

BIOLOGICAL REFERENCE INTERVAL

HIV 1/2 & P 24 ANTIGEN

Methodology: CLIA

Kit used: LIASON xl

0.421

OD

Cut off Value: 1.0

Reactive

: More than 1.0

Non - Reactive: Less than 1.0

Interpretation:

Non Reactive

NOTE

Sample with value lower than cut off are to be considered not reactive to ANTI HIV I & II Antibodies. Sample within the cut off + 20% are considered in a gray zone. Patients in this zone should be followed up. Samples with OD higher than the upper limit of the gray zone are to be considered reactive to ANTI I & II Antibodies. The anti reactivity in positive samples has to be confirmed with a confirmatory test (WESTERN BLOT or Others).

Comment

Please correlate with the clinical condition.

End of Report

Checked by

Dr. Indranath Ray MBBS, MD (Microbiology) Dr. Abhishek Kundu MSC(Medical Biochemistry) PhD. (Consultant Biochemist)

Dr. A. Banerjee MD (Path) Consultant Pathology

Dr. (Prof.) Mrs. Sabitri Sanyal MBBS, DGO, Ph.D. (Med in Pathology) Prof. & Head Dept. of Pathology (Retired) Medical College Hospital, Kolkata, West Bengal

Door Step Collection Please Call:760214228







This laboratory, only for guidance, depends on assay procedures, equipments used & quality of samples as application. The final diagnosis should be made with co-relation of other clinical findings. For any kind of technical queries relevant to this report, please contact immediately. Patient identity verification is not possible for those





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HEPATITIS MARKERS

Test Description	<u>Result</u>	<u>Unit</u>	Normal Range
HCV Ab(Hepatitis C Virus AntiBody) Methodology: ELISA	0.12	AI .	Negative: <0.19 AI
			Equivocal: 0.19-0.20 AI
			Positive: > 0.20 AI
Hepatitis B surface Antigen (HBsAg) Methodology: ELISA	0.157	OD	Cut-Off OD: 0.274

<u>N.B</u>:

Hepatitis B surface antigen present in acute phase of HBV infection or in the carrier stage. Any negative result does not confirm the a organism and a positive result should be confirmed with other reliable advanced methods like HBV PCR.

End of Report



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