



Eskag SANJEEVANI

Unit of Eskag Sanjeevani Pvt. Ltd.



Certificate MC-2248
NABL ACCREDITED

Patient : Mr. Utpal Debnath PRN : 90079662 IP No. :-
Age/Sex : 42 Yrs Male Visit No. : SP-1 Date : 11/03/2019
Referred By : DR OF KRISHNANAGAR DISTRICT HOSPITAL Sample Collected : 11/03/2019 20:16
Location : OPD Sample Rcvd. in Lab : 11/03/2019 20:25
Sponsor : KRISHNANAGAR DISTRICT HOSPITAL Reported On : 12/03/2019 15:17
Collected At : Upasaya Diagnostic Centre Processed At : Upasaya Processing Center
Lab No. : 0009207019 Status : Verified

IMMUNOLOGY

Name	Value	UOM	Range	Method
HBsAg Elisa ^	0.027		COV: 0.106	ELISA

Remark : Report based on sample collected and labelled Barasat hospital.

Interpretation:

1. Test specimens with absorbance value less than the cut-off value are non-reactive and may be considered as negative for HBsAg.
2. Test specimens with absorbance value greater than or equal to the cut-off value are reactive for HBsAg.

Comments:


1. The test should be used for detection of HBsAg in serum or plasma only and not in other body fluids.
2. This is the only screening test and will only indicate the presence or absence of Hepatitis B surface antigen in the specimen. All reactive samples should be confirmed by confirmatory test. Therefore for a definitive diagnosis, the patients clinical history, symptomatology as well as serological data should be considered.
3. False positive results can be obtained due to presence of other antigens or elevated levels of RF factor. This occurs in less than 1 % of the sample tested.

-----End Of Report-----

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[^] Test not included in NABL Scope.

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