

Patient Name : Mr MR.DUMMY	Sample Collected : Apr 26, 2024, 01:00 PM
DOB/Age/Gender : 23 Y/Male	Report Date : May 24, 2024, 06:45 PM.
Patient ID / UHID : 8052787/RCL7248872	Barcode No : SI484400
Referred By : Dr. X	Report Status : Final Report
Sample Type : Serum	

Test Description	Value(s)	Unit(s)	Reference Range
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Hepatitis Delta Virus (HDV) Total Antibody


Anti HDV-total antibody (Serum,EIA)	0.34	Ratio	Negative: < 0.9 Equivocal: 0.9-1.1 Positive: > 1.1
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Interpretation:
 The Assay detects HDV total antibodies. Hepatitis D virus (HDV) is an incomplete RNA virus that requires the helper function of Hepatitis B virus (HBV) envelope proteins to replicate. Hepatitis D can be acquired either as co-infection or super-infection in people with HBV infection. The hepatitis D total antibody may indicate either acute or chronic HDV infection and may disappear with resolution of the infection.

Associated Test: PCR is recommended to confirm and quantify the presence of HDV.

*** End Of Report ***

Disclaimer: Method given in report are only indicative and can be changed depending upon type of machine and kit available at time of testing.
 Not all tests at all locations are under NABL scope. Availability of tests under NABL scope varies from lab to lab.



Dr. Dummy



Booking Centre :- DEMO PARTNER CHENNAI, DEMO PARTNER CHENNAI
 Processing Lab :-

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