

Laboratory Investigation Report

Patient Name	Centre
Age/Gender	OP/IP No
Max ID/Mobile	Collection Date/Time
Lab ID	Receiving Date
Ref Doctor	Reporting Date
Passport No.	

Test Name	Outsourced Result	Unit	Bio Ref Interval
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Genotyping for HCV, EDTA (L)*

Real Time PCR

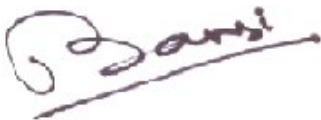
Genotyping for HCV	Detected
Genotype	Genotype 3

Comment

1. The qualitative HCV Genotype test detects the presence of HCV genotype 1, 1a, 2(2a/2b), 3,4, 5a and 6 RNA circulating in plasma (EDTA) of HCV infected individuals.
2. The limit of detection for this assay is 500 IU/ml.
3. Genotypes of HCV are genetically distinct groups of the virus that have arisen during its evolution. Most patients with HCV are found to have only one principle genotype, rather than multiple genotypes.
4. This test is useful in predicting the prognosis in patients with chronic Hepatitis C infection and to determine the course of therapy.
5. HCV genotype is of clinical importance principally as a factor in response to HCV treatment. Duration , and success rate of HCV medication [PEGIFN and Ribavarin] depends on viral genotype. Patients with genotype 2 and 3 are more than twice as likely as patients with genotype 1 to achieve a sustained virological response to therapy.

Kindly correlate with clinical findings

*** End Of Report ***


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

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