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Patient Age/Sex: 42 years Female

Specimen Collected: 13-Jun-23 12:35			
Hepatitis Delta Antibody by ELISA H	Received: 13-Jun-23 12	2:36 Report/Ver	ified: 13-Jun-23 13:19
Procedure Hepatitis Delta Antibody by ELISA	Result Positive * fl il	Units	Reference Interval [Negative]
Hepatitis D by Quantitative PCR	Received: 13-Jun-23 12	2:36 Report/Ver	ified: 13-Jun-23 13:38
Procedure HDV by Ouantitative PCR, Source	Result Serum	Units	Reference Interval
HDV by Quantitative PCR, IU/mL	4040000	IU/mL	
HDV by Quantitative PCR,Log IU/	6.6	log IU/mL	
HDV by Quantitative PCR,Interp	Detected * i2		[Not Detected]

Result Footnote

f1: Hepatitis Delta Antibody by ELISA Antibody to Hepatitis Delta agent was detected. This indicates recent or remote infection with Delta agent in patients that have had Hepatitis B virus infection. Refer to the Hepatitis D by Quantitative PCR test for additional detail.

Test Information

i1: Hepatitis Delta Antibody by ELISA INTERPRETIVE INFORMATION: Hepatitis Delta Antibody by ELISA

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA-Certified laboratory and is intended for clinical purposes.

i2: HDV by Quantitative PCR, Interp INTERPRETIVE INFORMATION: Hepatitis D by Quantitative PCR

The quantitative range of this assay is 2.1-6.8 log IU/mL (120 - 5,800,000 IU/mL).

A negative result (less than 2.1 log IU/mL or less than 120 IU/mL) does not rule out the presence of PCR inhibitors in the patient specimen or HDV concentrations below the level of detection of the test. Inhibition may also lead to underestimation of viral quantitation.

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*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

 ARUP Accession:
 23-164-900194

 Report Request ID:
 17762805

 Printed:
 14-Jun-23 14:08

 Page 1 of 1