

Specimen Collected: 17-Jun-24 14:23

HCV by Quantitative NAAT Procedure	Received: 17-Jun-24 14:33 Result	Report/Verified: 17-Jun-24 14:35 Units	Reference Interval
HCV Qnt by NAAT (IU/mL)	5,500	IU/mL	
HCV Qnt by NAAT (log IU/mL)	3.74	log IU/mL	
HCV Qnt by NAAT Interp	Detected * i1		[Not Detected]

Test Information

i1: HCV Qnt by NAAT Interp
 INTERPRETIVE INFORMATION: HCV by Quantitative NAAT

The quantitative range of this test is 15-100,000,000 IU/mL (1.18-8.0 log IU/mL).

A result of "Not Detected" does not rule out the presence of inhibitors in the patient specimen or hepatitis C virus RNA concentrations below the level of detection of the test. Care should be taken when interpreting any single viral load determination.

This test is intended for use as an aid in the diagnosis of HCV infection in the following populations: individuals with antibody evidence of HCV with evidence of liver disease, individuals suspected to be actively infected with HCV antibody evidence, and individuals at risk for HCV infection with antibodies to HCV. Detection of HCV RNA indicates that the virus is replicating and therefore is evidence of active infection.

This test is also intended for use as an aid in the management of patients with an HCV infection undergoing antiviral therapy. The assay can be used to measure HCV RNA levels at baseline, during treatment, at the end of treatment, and at the end of follow-up of treatment to determine sustained or nonsustained viral response. The results must be interpreted within the context of all relevant clinical and laboratory findings.

This test should not be used for blood donor screening, associated reentry protocols, or for screening human cells, tissues, and cellular tissue-based products (HCT/P).

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

Unless otherwise indicated, testing performed at:

ARUP Laboratories

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Jonathan R. Genzen, MD, PhD

ARUP Accession: 24-169-900113

Report Request ID: 19476779

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Page 1 of 1