

Hepatitis C Virus (HCV) by Quantitative PCR with Reflex to HCV Genotype by Sequencing

Patient:			Client:	ARUP Test Code: 2002685
DOB:	Age:	Gender:		
Patient Identifiers				Collection Date: 11/28/2016
			Physician:	Received in lab: 11/29/2016
Visit Number (FIN)):			Completion Date: 12/01/2016

Patient History *

Patient Name	Accession	Result (log IU/mL)	Collected	Completed
	15-297-103245	6.5	10/24/2015 9:50:00 AM	10/28/2015 10:25:46 AM
	16-333-115524	<1.2	11/28/2016 11:16:00 AM	12/1/2016 9:59:09 AM

Hepatitis C Viral Load Results



Collection Dates

- Detected Quantified or above linear range.
- → Detected Not Quantified (< 1.2 log IU/mL; virus cannot be accurately quantified below this level).
- Not Detected Below limit of detection (< 1.2 log IU/mL).

Only the Hepatitis C Virus by Quantitative PCR log IU/mL results are reported on this enhanced report. When the Hepatitis C Virus by Quantitative PCR result is greater than or equal to 3.6 log IU/mL, Hepatitis C Virus Genotype by Sequencing is performed. If the genotyping test was performed, those results can be accessed via a patient report or electronic medical records system.









Patient:

ARUP Accession: 16-333-115524

^{*}Consecutive test results are displayed on this chart; however, this result set may be incomplete due to variations in the demographic information submitted for prior tests. If the information shown on this chart appears incomplete, please consult this patient's prior charts.

Hepatitis C Virus (HCV) by Quantitative PCR with Reflex to HCV Genotype by Sequencing

Patient:	Date of Birth:	Gender: Physician:	
Dationt Identifiers:	Visit Number (FINI)-	

Test Information

COBAS® Ampliprep/COBAS® TagMan® HCV Test, v2.0

The quantitative range of this assay is 1.2 – 8.0 log IU/mL (15 – 100,000,000 IU/mL).

The limit of detection (LOD) of this assay for all genotypes is 15 IU/mL (1.2 log IU/mL).

These LOD values do not apply to diluted specimens.

An interpretation of "Not Detected" does not rule out the presence of PCR 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 should not be used for blood donor screening, associated re-entry protocols, or for screening Human Cell, Tissues and Cellular Tissue-Based Products (HCT/P).









Patient:

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