

HCV Quant PCR

- Starting **8/16/2023**, quantitative Hepatitis C virus (HCV) PCR of serum or EDTA plasma specimens for patients with reactive HCV serology or known infection will be performed in-house by the Upstate Microbiology Laboratory
- HCV Quant PCR - LAB9842** will replace **Hepatitis C RNA, quantitative, PCR (aka HCV) - LAB887**
- Specimens that test positive for HCV antibody (Hepatitis C Ab – LAB868) will be automatically reflexed to HCV Quant PCR
- Performed M, W, F; same day results if received by 0700

Old Order

Labs Shared	Hepatitis C RNA, quantitative, PCR (aka HCV)	Lab	LAB887
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NEW ORDER

HCV Quant PCR	Microbiology	LAB9842
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HCV Quant PCR

📄 ONCE, today at 1423, For 1 occurrence
Tier 1 (all credentialed providers)

NEW RESULTS

! HCV Quant PCR

Collected 7/13/2023 07:31 Status: Final result Visible to patient: No (inaccessible in MyChart)

Specimen Information: Serum

0 Result Notes

Component	Ref Range & Units	Value	Comments
HCV Quant PCR	Negative [IU]/mL	45.2 !	(NOTE) The linear range of this assay is 15 - 100,000,000 IU/mL.
log ₁₀ copies/mL	log ₁₀ copy/mL	1.655	
Resulting Agency	SUNY Upstate Med Univ Clin Pathology		

Results Review

Search	🔍	⏮	⏭
LABORATORY RESULTS			
MICROBIOLOGY			
HCV QUANT PCR			✓

	🔧	?	📄	🕒 Time Mark	2023 7/13/23 07:31
MICROBIOLOGY					
HCV QUANT PCR					!

For questions, please contact the Microbiology Laboratory (464-4459)