

Patient No: **617296**  T/R ID: **543241**  T/R No: **TR240214-159-001-0**

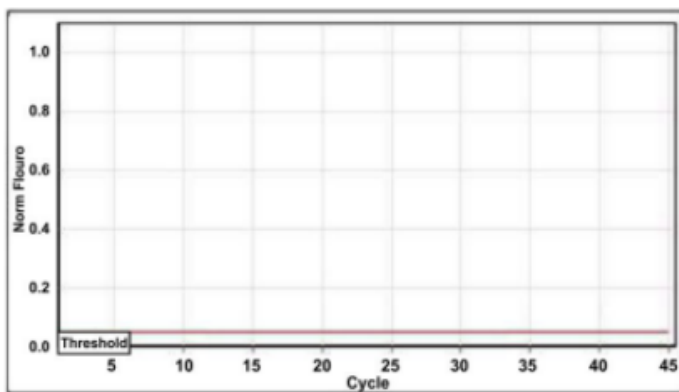
Patient Name: Mr. OneLABz Template	Age/Sex: 5(Y) / Male	MR No: 220 - A
Phone: 03213404554	S/O D/O W/O: Father Name	Registered at: Lab data_Main
Collection Time: 14-Feb-2024 11:26 AM	Reporting Time: 18-Feb-2024 11:26 AM	Referred By: Dr. Hassan Mahmood



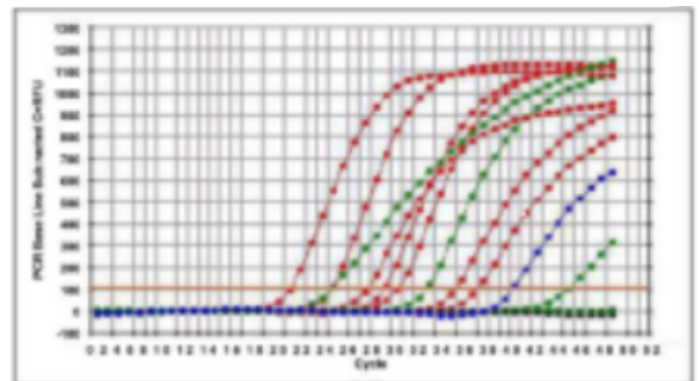
HCV RNA by PCR (QUANTITATIVE)

Methodology:

This test performed on the cobas® 6800 System. This test is based on fully automated sample preparation (nucleic acid extraction and purification) followed by PCR amplification and detection.



Patient Amplification Plot



Standard curve plot

Comments:

This test is an in vitro reverse transcription polymerase chain reaction (RT-PCR) assay for the quantitation of hepatitis C viral ribonucleic acid (HCV RNA) in human plasma from HCV-infected individuals. This test is intended for use as an aid in the diagnosis of active viral infection. The detection limit of this assay is >15 IU/mL.

Electronically verified report. No signature(s) required.

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