



NAYAB LABS & DIAGNOSTIC CENTRE

Proud to introduce Laboratory & Radiology together first time in Islamabad



► **Main Branch:**
6-Pak Pavilion Plaza, 65-E, Fazal-e-Haq Road
Blue Area, Islamabad.
Tel: 051-2348373-5 UAN: 051 111 770 770
Whatsapp: 0311-8770770
Website: www.nayablabs.com
Email: info@nayablabs.com

LAB. REPORT

PIN: 2602-02939 **Consultant/Ref.By:** C/o Medical Examination
Name: Mr. Subha Sadiq **Age/Gender:** 44 yr(s) 0 mon(s) / Male
Visit Date: 21-Feb-2026 09:55 AM **Report Date:** 21-Feb-2026 04:54 PM



PCR- Quantitative HCV

Request Interpretation

HCV RNA QUANTITATIVE
<18.35 IU/ml (NOT DETECTED)

Method used:

The HCV RNA Diagnosed by the Polymerase Chain Reaction is based on the amplification of specific regions of the RNA genome. In Real Time PCR the amplified product is detected via fluorescent dyes. These are usually linked to the oligonucleotide probes, which bind specifically to the amplified product. Monitoring the fluorescent intensities during the PCR run i.e., in Real Time allows the detection and quantitation of the accumulating product without having to re-open the reaction tubes after the PCR run. Internal Control (IC) is applied in each individually processed sample to identify possible PCR inhibition.

The test is performed on State of the Art Fully automated Real Time PCR Analyzer Rotor Gene Q (5 Plex) from Qiagen Germany using gene proof kits.

COMMENTS

By using Real-Time PCR we developed and evaluated a rapid, sensitive, specific and reproducible method for the detection and quantification of Hepatitis C virus (HCV) RNA in plasma/serum. This method allowed us to screen plasma and serum samples over a range 18.35 IU/ml.

NOTE:

Chances of sample contamination may not be ruled out during sample transportation and this is one of the reason of false Negative/False Positive Results. If any query please repeat with fresh sample (no additional charges).

The Titre of HCV in blood fluctuates in accordance with the virus latency and sometimes it may be absent or below the sensitivity limit of the assay.

The results can only be compared with the laboratories using state of the art Rotor Gene Q.

Graph

Dr. Nawab Zaheeruddin Shaikh
M.B.B.S, R.M.P
Managing Director

Dr. Samina Akhtar
M.B.B.S, FCPS
Consultant Radiologist

Dr. Aliya Batool
MBBS, DCP, FCPS(Hematology)
Consultant Hematologist

Dr. Anmol Jilani
M.B.B.S, MCPS
Consultant Sonologist

Dr. Muhammad Kamran
M.B.B.S, M. Phil
Histopathologist

Dr. Salma Nazir
M.B.B.S, MCPS
Consultant Radiologist

Dr. Aisha Pervaiz
DCP, FCPS (Histopathology)
Consultant Histopathologist

Dr. Hasina Feroz
M.B.B.S, R.M.P
Chief Medical Officer

Facilities Available: Labs Investigation | CT Scan | X-Rays-DR | Ultrasound/Color Doppler | DEXA Scan | Overseas Medical | Spirometry | ETT | ECG | ECHO

Not valid for Court
Queries? Please call 051 111 770 770 within 48 hours for the free consultation of test from the sample.



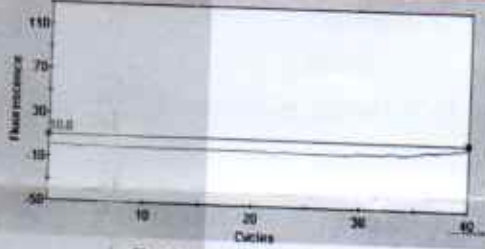
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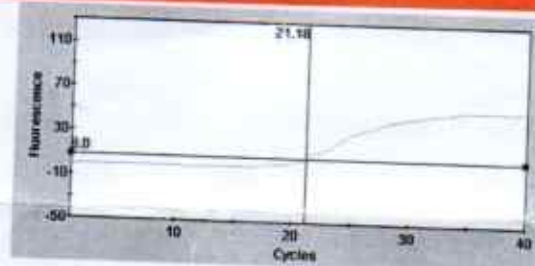


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LAB. REPORT



Patient Control



Positive Control

This is a digitally verified report by
dr.asim
and does not require signatures

Checked by Hamid Maqsood

Assistant Director (Com-M)

13 MAR 2026

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