

**REPORT**

|                    |                         |               |                        |
|--------------------|-------------------------|---------------|------------------------|
| Name               | : W/O CFN VINOD         | Sample ID     | : 24692255             |
| Age/Gender         | : 32 Years/Female       | Reg. No       | : 0692308110283        |
| Referred by        | : Dr. 151 BASE HOSPITAL | SPP Code      | : SPL-AS-006           |
| Referring Customer | : HEALTH ZONE           | Collected On  | : 11-Aug-2023 05:47 PM |
| Primary Sample     | : Whole Blood           | Received On   | : 12-Aug-2023 01:14 PM |
| Sample Tested In   | : Whole Blood EDTA      | Reported On   | : 13-Aug-2023 07:18 PM |
| Client Address     | :                       | Report Status | : Final Report         |

**MOLECULAR BIOLOGY**

| Test Name | Results | Units | Ref. Range | Method |
|-----------|---------|-------|------------|--------|
|-----------|---------|-------|------------|--------|

**Hepatitis C Virus RNA - Quantitative - Viral Load**

|                             |           |           |       |               |
|-----------------------------|-----------|-----------|-------|---------------|
| HCV RNA Result in IU/mL     | 84517     | IU/mL     | 21    | Real Time PCR |
| HCV RNA Result in Copies/mL | 102265.57 | Copies/mL | 25.41 | Real Time PCR |

**Comment**

Detection limit of the kit: 21 IU/mL

Conversion factor: 1 IU/mL = 1.21 Copies / mL

This test is intended for use as an aid in management of HCV infected patients and is not intended for use in the initial diagnosis or confirmation of HCV infection. This test quantifies HCV RNA of free HCV virions in serum / plasma. HCV RNA is a marker of viral replication and persistence is associated with disease progression. This test can be used to monitor response to therapy.

This test is used in conjunction with clinical presentation and other laboratory markers to determine infectivity; predict & monitor response to interferon therapy in chronic Hepatitis C patients.

Correlate Clinically.

Excellence In Health Care

\*\*\* End Of Report \*\*\*


**DR. RUTURAJ MANIKLAL KOLHAPURE**  
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