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| Visit ID : JNDA1235661 | Registration : 31/Dec/2022 05: 15PM |
| UHID/MR No : JNDA.0000035527 | Collected : 31/Dec/2022 05: 19PM |
| Patient Name : Ms.ASHA | Received : 31/Dec/2022 05: 30PM |
| Age/Gender : 26 Y O M O D /F | Reported : 31/Dec/2022 06: 54PM |
| Ref Doctor : Dr.MEENAKSHI | Status : Final Report |
| Client Name : RIYANSHI DIAGNOSTICS | Client Code : 527 |
| Client Add : Sec.70 IMT Ballabhgarh | Barcode No : 10048826 |

DEPARTMENT OF IMMUNOLOGY - SEROLOGY

| Test Name | Result | Unit | Bio. Ref. Range | Method |
|-----------|--------|------|-----------------|--------|
|-----------|--------|------|-----------------|--------|

HEPATITIS C VIRUS ANTIBODY(HCV) - RAPID CARD

Sample Type : SERUM

| | | | | |
|----------------------------|--------------|--|--------------|----------------------|
| Hepatitis C Virus Antibody | Non-Reactive | | Non-Reactive | Immunochromatography |
|----------------------------|--------------|--|--------------|----------------------|

INTERPRETATION :

Hepatitis C tests are used to screen for and diagnose a hepatitis C virus (HCV) infection, to guide therapy and/or to monitor the treatment of an HCV infection. An HCV antibody test is used to screen for infection. It detects the presence of antibodies to the virus, indicating exposure to HCV. This test cannot distinguish between someone with an active or a previous HCV infection. All positive antibody tests be followed by an HCV RNA test that detects viral RNA in the blood to determine whether or not the person has an active infection. The HCV antibody test may be performed as part of an acute viral hepatitis panel to determine which of the most common hepatitis viruses is causing a person's symptoms.

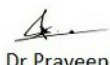
The following tests may be used to diagnose a current infection and to guide and monitor treatment:

HCV RNA test, Qualitative is used to distinguish between a current or past infection. It is reported as a "positive" or "detected" if any HCV viral RNA is found; otherwise, the report will be "negative" or not detected."

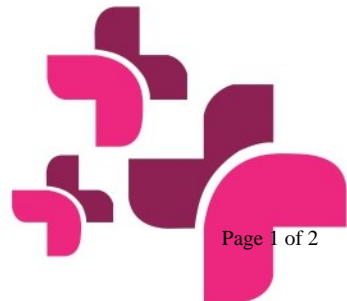
HCV Viral Load (HCV RNA test, Quantitative) detects and measures the number of viral RNA particles in the blood. Viral load tests are often used before and during treatment to help determine response to therapy by comparing the amount of virus before and during treatment (usually at several time points in the first three months of treatment). Some newer viral load tests can detect very low amounts of viral RNA.

Viral genotyping is used to determine the kind, or genotype, of the HCV virus present. There are 6 major types of HCV.




Dr. Praveen

MD Microbiology Head Serology



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DEPARTMENT OF HORMONE ASSAYS

| Test Name | Result | Unit | Bio. Ref. Range | Method |
|-----------|--------|------|-----------------|--------|
|-----------|--------|------|-----------------|--------|

(TFT) THYROID PROFILE (T3,T4,TSH)

Sample Type : SERUM

| | | | | |
|-----|------|--------|-------------------------|------|
| T3 | 1.73 | ng/ml | Refer to Interpretation | CLIA |
| T4 | 10.5 | ug/dl | Refer to Interpretation | CLIA |
| TSH | 1.39 | uIU/mL | Refer to interpretation | CLIA |

Reference Range - Pregnancy

| Pregnancy | T3 | T4 | TSH |
|---------------|------------|------------|-------------|
| 1st Trimester | 0.81 - 1.9 | 6.6 - 12.4 | 0.30 - 4.50 |
| 2nd Trimester | 1.0 - 2.6 | 6.6 - 12.5 | 0.50 - 4.60 |
| 3rd Trimester | 1.0 - 2.6 | 6.6 - 12.5 | 0.80 - 5.20 |

Reference Range - Age Related

| Age | T3 | T4 | TSH |
|----------------------|-------------|-------------|-------------|
| 0-1 day/(Cord Blood) | 0.15 - 0.75 | 7.4 - 13.0 | 1.0 - 17.4 |
| 2 day-4days | 1.0 - 7.4 | 14.0 - 28.4 | 1.0 - 39.0 |
| 2wks-20wks | 1.05 - 2.45 | 7.2 - 15.7 | 1.7 - 9.1 |
| 5mths-24mths | 1.05 - 2.68 | 7.2 - 15.7 | 0.8 - 8.2 |
| 2yrs-7yrs | 0.94 - 2.41 | 6.0 - 14.2 | 0.7 - 5.7 |
| 8yrs-21yrs | 0.8 - 2.0 | 4.7 - 12.4 | 0.7 - 5.7 |
| Adults(> 21yrs) | 0.60 - 1.81 | 4.5 - 10.9 | 0.30 - 4.50 |

*** End Of Report ***

Clinical Correlation

If there is any issue/query contact the Laboratory.

Test results are not valid for medicolegal purpose



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