

**Patient Name :** Demo Patient Name  
**Age / Sex :** 22 Y / M  
**Referred By :** DEMO HOSPITAL  
**Centre :** HOD Head Office

**Lab No :** Demo Visit No  
**Registration On :** 21-Jan-25 12:51  
**Patient ID :** UHID.DEMO.001

| Anti HAV IgG + IgM                      |        |                               |                                                | Serum Sample                 |
|-----------------------------------------|--------|-------------------------------|------------------------------------------------|------------------------------|
| Accession No: DEMO_BARCODE              |        | Collected On: 21-Jan-25 12:51 | Received On: 21-Jan-25 14:39                   | Approved On: 21-Jan-25 18:59 |
| Observation                             | Result | Unit                          | Biological Ref. Interval                       | Method                       |
| Anti HAV Total - IgG + IgM              | 1.00   | Index                         | <1:Antibody Negative<br>≥1.0:Antibody Positive | CLIA                         |
| Anti Hepatitis A Virus (Anti-HAV) - IgM | 0.03   |                               | <0.90                                          | CLIA                         |

**Clinical Significance of Anti HAV Total :**

The route of HAV infection is predominantly oral-fecal with an incubation period of 2-7 weeks, during which HAV can be detected in stools. HAV infection does not originate any chronic hepatitis and complications are uncommon. The infection stimulates a strong immunological response in the patient with elevated titres first of IgM and then IgG, whose final presence lasts for years after infection. The total test is a semi-quantitative detection tool for both IgG and IgM Antibodies to HAV, performed on a fully automated ImmunoAssay Analyzer.

**Remarks:** Please correlate results with clinical conditions.



This is a Demo Signature  
and the doctor's signature should appear here

In case of any unexpected or alarming results, please contact us immediately for re-confirmation, clarifications, and rectifications, if needed.

