

**Patient Name :** Demo Patient Name  
**Age / Sex :** 61 Y / M  
**Referred By :** DEMO HOSPITAL  
**Centre :** HOD Head Office

**Lab No :** Demo Visit No  
**Registration On :** 21-Jan-25 09:59  
**Patient ID :** UHID.DEMO.001

## Anti HEV IgM

Serum Sample

**Accession No:** DEMO\_BARCODE **Collected On:** 21-Jan-25 09:59 **Received On:** 21-Jan-25 16:08 **Approved On:** 21-Jan-25 17:48

| Observation                | Result | Unit     | Biological Ref. Interval | Method |
|----------------------------|--------|----------|--------------------------|--------|
| Anti Hepatitis E Virus IgM | 0.03   | OD Ratio | <1.0                     | ELFA   |

**Method:** ELFA - Enzyme Linked Fluorescent Assay

### Clinical Significance:

Hepatitis E Virus is an agent of enterically transmitted viral hepatitis. This is a serious problem in many developing countries like India, leading to acute self limiting infection. HEV IgM antibody is detected 1-4 weeks post infection. HEV has never been associated with chronic infection.

**Comments:** HEV is a recently discovered agent of enterically transmitted viral hepatitis. HEV is serious problem in many developing countries and its first outbreak was reported in 1955 in New Delhi (India) leading to acute self limiting infection. HEV IgM antibody is detected 1-4 weeks post infection. HEV has never been associated with chronic infection.. however a high case fatality rate has been found among pregnant women

**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.*

