

Patient Name : Demo Patient Name
Age / Sex : 62 Y / M
Referred By : DEMO HOSPITAL
Centre : HOD Head Office

Lab No : Demo Visit No
Registration On : 09-Jan-26 12:08
Patient ID : UHID.DEMO.001

Anti HAV Total				Serum Sample
Accession No: DEMO_BARCODE		Collected On: 09-Jan-26 12:08	Received On: 09-Jan-26 15:20	Approved On: 09-Jan-26 18:54
Observation	Result	Unit	Biological Ref. Interval	Method
Anti HAV Total - IgG + IgM	0.11	Index	<1:Antibody Negative ≥1.0:Antibody Positive	CLIA

Reference Range:
Positive : < = 0.90
Equivocal : 0.91 - 1.10
Negative : > = 1.11
* Competitive assay: lower value indicates positivity.

Clinical Significance:
The onset of hepatitis a is always accompanied by detectable and usually high levels of Anti-HAV. A negative result for a patient therefore excludes hepatitis a as a cause of illness. After an infection, Anti-HAV remains detectable for a lifetime, so that detection of Anti-HAV is indicative of current immunity, an essential criterion in deciding whether to supply active immunization by vaccination or to administer immunoglobulins for post-exposure prophylaxis in at-risk contacts.

Sample Type: Serum
Test performed at Immuno Diagnostics Pvt. Ltd.
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.

