

Hepatitis A Total antibody (IgG and IgM)

General information

Collection container (including preservatives): 6mL clotted blood tube

Specimen type: Venous Blood

Collection: 6mL blood tube

Specimen transport: Ambient temperature via porter, courier, Royal Mail or DX compliant with IATA packing instruction 650

Minimum volume of sample: 2 mL

Special precautions: If processing is delayed, refrigeration is preferable to storage at ambient temperature. Delays of over 48hr are undesirable.

Laboratory information

Turnaround time for provisional result (working days): 3 days

Turnaround time to final result (working days): 4 days

Clinical information

Clinical decision points: Not applicable

Factors known to significantly affect the results: Haemolysis Assay interference and generation of anomalous results can occur when a patients' sample contains:

- Heterophile antibodies
- Animal serum products (from routine exposure to animals)
- Human mouse monoclonal antibodies (patients who receive
- Preparations of mouse monoclonal antibodies for diagnosis or therapy)

(Last updated January 2020)