Multi-Shipper with Cold Pack Hepatitis A



Supplies Needed for Collection and Packaging



Serum Separator or Red-Top Tube



Multishipper with Cold Pack

Contents: Tube Shuttle, 95kPa Bag with absorbent, Cold Packs, Styrofoam Cooler and Outer Cardboard Box.



Outreach - Test Code HAV or Lab Form

Collection of Specimen

- Check expiration date of Serum Separator Tubes (SST) or Red Top Tubes before collection.
- 2) Using safe phlebotomy practices, draw patient blood specimen into Serum Separator Tube (SST) or Red Top Tube.
- 3) After blood collection gently invert SST or Red Top tube 5 times. Allow blood to clot for a minimum of 30 minutes before centrifuging.
 -Do not centrifuge red top tube if not aliquoting off serum.
 -SST requires centrifugation within two hours of collection.
- 4) Store specimens at 2-8°C, ship on cold pack overnight.
- 5) Serum that has been aliquoted to a cryovial, frozen at -70°C (or -20°C if not available) for longer storage.

Note: A minimum of 1.5mL of serum is needed for Hepatitis A testing.

*Reference - BD Vacutainer and Vacuette Evacuated Blood Collection System Package Inserts

Packaging and Shipping



Collect Specimens



Place specimen in tube shuttle, put in 95kPa bag and seal



Place specimen bag on top of frozen cold pack and replace styrofoam lid



Place Outreach/ Lab Form 275 on top of closed styrofoam box

Send FedEx Priority Overnight



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