

## **Transport of Samples:**

1. Biological materials must be placed into a leak-proof primary container (i.e., screw-top cryovial or Eppendorf tube), which is then placed within a second tube/container (i.e., a 50 ml tube) containing sufficient absorbent material (such as paper towels) to absorb the liquid in the primary container. Samples requiring transport with cooling materials such as ice should then be placed in a Tupperware container or cooler with a closable lid for transport.
2. The secondary container must have a biohazard sticker with the agent name and contact information, and outer container must have PI name and contact information.