

Frozen Sample Collection, Processing, and Shipping



COMPLETE FORM

1. Complete a valid PreTRM order.



BLOOD DRAW

2. Draw a gold top or tiger top serum separator tube (SST) according to your organization's established standard practice.



Contact PreTRM Customer Support for questions or additional information (801) 990-6600 support@pretrm.com



PROCESS SAMPLE

- **3.** Process and spin the SST following your organization's standard practice to obtain a clean serum sample.
- **4.** Transfer a minimum of 1mL of serum to a polypropylene specimen transport tube.
- **5.** Ensure that the serum is not hemolyzed.
- **6.** Place the transport tube (with two patient identifiers) into a bio-hazard bag with an absorbent sheet and freeze within 2.5 hours.



PACKAGE AND SHIP

- **7.** Place a layer of dry ice into an insulated shipping box, add the frozen specimen, and fill the shipper with more dry ice. *Samples must remain frozen between time of collection and time received by the laboratory.
- **8.** Place the lid on the insulated shipper and securely tape the outer cardboard box.
- **9.** Complete the shipping air bill and ensure packaging includes labeling to indicate the nature of materials being shipped (Class 9, UN 3373, etc.).
- **10.** If you have routine FedEx pick-ups, provide the package to the FedEx courier. If you need to schedule a pick-up, please call (800) 463-3339 (800-GOFEDEX) and arrange for your pick-up using Sera Prognostics' account number 311458019.

