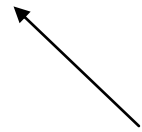
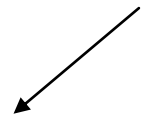
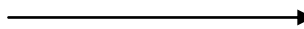


- Label collection tubes with patient details.
- Collect blood sample (2-3 ml) from the patient in EDTA tubes.
- Place EDTA blood tube into Biohazard transport bags lined with absorbent material.



- Label collection tubes with patient details.
- Collect blood sample (3-5 ml) from the patient in Serum tube.
- Place serum tube into Biohazard transport bags lined with absorbent material.



- Place both the biohazard bags into another biohazard bag and seal well.
- Place the **requisition form** in the outer pouch of the biohazard bag.
- Place the bag on an ice pack in a transport box.
- **Call MBG Lab** and inform before transporting the samples. Transport to Collection Centre / Lab.



Note: The blood samples must be transported at 4°C and sent within 24 hours of sampling. (If storage / transport will exceed 24 hours freeze the sample at -20°C or lower - DO NOT THAW THE SAMPLE AFTER FREEZING).

Call MBG Lab and then transport samples to Collection Centre/ Lab.