

## Pre-collection

- Obtain study-specific information for collection, processing, and storage
- Study built in LIMS and activated
- Participant consent taken
- Sample collection appointment scheduled

## Collection

- Study and visit-specific collection information shared with participant
- Biospecimen collection performed based on routine clinical practice
- Tubes labeled and stabilized at correct temperature
- Tubes stored temporarily until transported/shipped to biobank

## Post-collection / Processing

- Receipt in the biobank
- Accessioned into the LIMS
- Following study-specific protocols samples are fractionated/aliquoted
- Each aliquot receives a unique biobank identification code
- Aliquots stored in freezers