Specimen Labeling

Label Corrections / Additions

Patient Information (MRN, Name) can be corrected on irretrievable specimens only.

Collection Information (collection date/time, collector's ID) can be corrected on irretrievable and retrievable specimens, except those intended for Blood Bank testing, by the specimen collector presenting to the Laboratory to correct and document

What is an Irretrievable specimen?

Specimens that cannot be recollected without additional risk to the patient:

- Blood specimen involving special endocrine stimulation studies where patient preparation includes dosing the patient prior to collection (i.e. renin, aldosterone, TRF) Pre-antibiotic Microbiology cultures where antibiotic therapy has begun
- Intra-abdominal or intra-thoracic blood from radiology guided collection
- Surgical or Tissue Specimens for Surgical Pathology
- Surgical or Tissue Specimens for Microbiology cultures
- Intra-operative iPTH
- Cerebral Spinal Fluid
- Synovial Fluid
- Pleural Fluid
- Supra-pubic urine collections
- Peritoneal Fluid
- Catheter tip
- Amniotic fluid
- Fetal Fibronectin
- Aborted Fetal Materials
- Products of Conception
- Meconium stool
- Bone Marrow
- Bronchial Wash
- Cell Saver Fluid

What does a Properly Labeled Specimen contain?

- Patient's full name
- Patient's medical record number (an unique label of Blood Bank identification number if appropriate)
- Date and time of collection
- Cerner identification number or name of person collecting and/or preparing the specimen