

Microtainer Labeling

Barcode Specimen Collection Verification

May 2013

Guidelines for microtainer labeling

- The proper application of the barcode label to the specimen container helps to prevent resulting delays.
- Labels applied with wrinkles, upside down, diagonal, on the caps, or sideways must be removed by lab personnel, reprinted, and reapplied. This delays testing and result availability.
- Please apply the barcode label to the microtainer as shown below



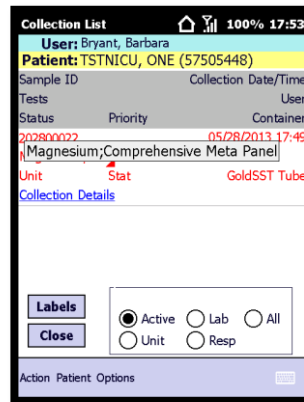
- Each microtainer **must** have its own label



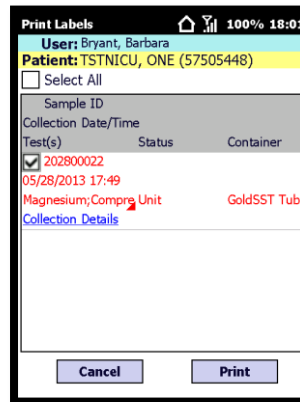
- Follow these steps to print an additional barcode label for those times when only one label printed but you will collect more than one microtainer.
 - You select the CMP and Mg and tap **Accession**



- The **two** tests are rolled up in to **one** container because the volumes built in to the system are Adult volumes in standard containers



- When you tap **Labels**, one label prints. You know you need two labels for two microtainers
 - Tap on **Action**
 - Select **Print Individual Labels**
 - Check the box for the label you want to print and tap **Print**



- Now, you have two identical labels, one for each microtainer



- It's important to note that **one** label must be scanned to electronically mark the specimen as collected