# Laboratory Specimens Label Them Correctly!

Improperly labeled specimens are a common cause of testing delays

### Correct Specimen Labeling:

In the designated **Band ID** area on the specimen label, write the following ID band identifiers:

- (1) **prefix letter**
- (2) 4-digit number
- (3) suffix letter



Note: Time of collection and collector (employee name or ID number) are pre-printed on the label.

IMPORTANT: Label specimens at the bedside, immediately after collection

## **Specimen Labeling Examples**



#### **Blood cultures:**

Apply the collection label <u>vertical</u> to the bottle length **without covering** the manufacturer's barcode.

### All Vacutainer and Microtainer tubes:

- Hold the stopper in left hand and....
- Position left side of label near the cap, but not over the cap.
- Place the label lengthwise left to right making sure the barcode is <u>straight</u> and <u>vertical</u> to tube length.
- Press the adhesive side of the label **<u>smoothly</u>** to the tube without wrinkling.
- **NOTE:** Apply only <u>ONE</u> (1) label per tube. Rubber band any additional labels to the tube(s) and send to lab.



**1.** Blood Cultures: The manufacturer's **barcode is covered** by label. Instruments cannot read the barcode.

- **2.** Multiple labels on a tube. Instruments will reject the specimen.
- **3.** Label is placed in the **WRONG** (horizontal) **direction**. Instruments cannot read barcode.
- **4.** Label is placed too **LOW** on the tube. Instruments will reject the specimen.
- **5.** Label is **spiral-wrapped** around the tube. Instruments cannot read the barcode.
- **6.** Label is placed too **HIGH** on the tube. Instruments will reject the specimen.
- 7. Multiple labels tucked in specimen bag. Labels may be discarded with bag and additional tests not performed.

