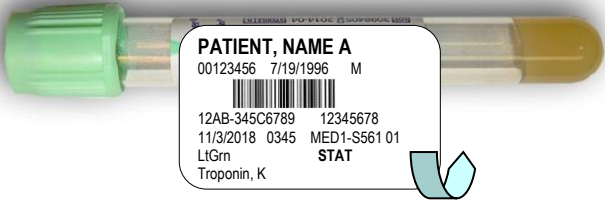
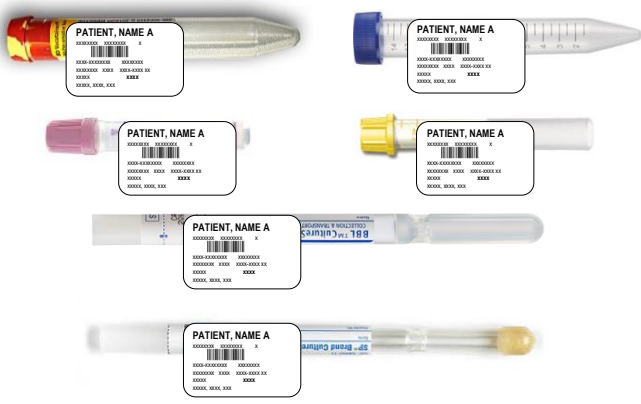



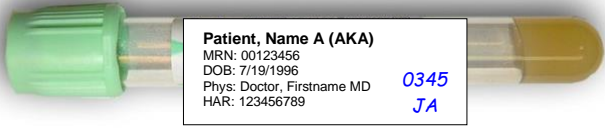
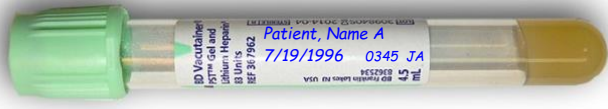


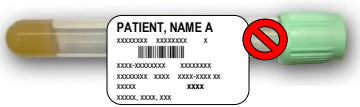

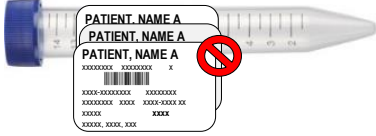



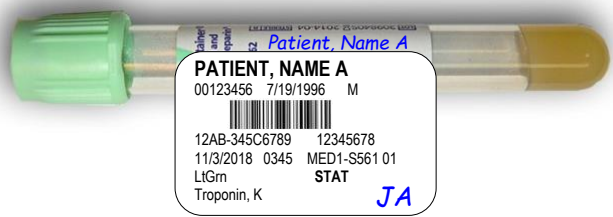
## Specimen Labeling and Relabeling Guide

This document is designed as a visual guide for label placement and is not all-inclusive. Label content may vary by site. Please note that specimen containers are to be labeled *post*-collection unless being used as patient take-home containers. For other questions or clarifications, please consult your performing laboratory.

General Specimen Labeling with Electronic Health Record (EHR) Labels		
<p style="text-align: center;"><b>Tubes, Swabs, etc.</b></p> <ul style="list-style-type: none"> <li>Orient horizontally with the cap on the left.</li> <li>Place patient label directly over manufacturer label to be read from left to right.</li> </ul>  	<p style="text-align: center;"><b>Other Specimen Containers</b></p> <ul style="list-style-type: none"> <li>Do not label on caps or lids.</li> </ul>   	
Specimen Labeling without EHR Laboratory Labels		
<p style="text-align: center;"><b>Patient Access (Chart) Labels</b></p> <ul style="list-style-type: none"> <li>Must have minimum 2 forms of acceptable identification.</li> <li>Also include time/initials if submitting directly to the laboratory. Consider date if relevant.</li> </ul> 	<p style="text-align: center;"><b>Handwritten</b></p> <ul style="list-style-type: none"> <li>Must have minimum 2 forms of acceptable identification.</li> <li>Also include time/initials if submitting directly to the laboratory. Consider date if relevant.</li> <li>Print legibly.</li> </ul> 	
Inappropriate Labeling Resulting in Laboratory Complications		
<p style="text-align: center;"><b>“Flagging”</b></p> 	<p style="text-align: center;"><b>Covering Caps</b></p> 	<p style="text-align: center;"><b>Opposite Orientation</b></p> 
<p style="text-align: center;"><b>“Coiling”</b></p> 	<p style="text-align: center;"><b>Multiple EHR Labels</b> <i>(Point of collection: send any additional labels with specimen)</i></p> 	<p style="text-align: center;"><b>Incomplete Information or Unlabeled!!</b></p> 

## Specimen Relabeling

- Match newly printed label to identification already on specimen.
- Place EHR laboratory label just below primary identifier(s) on existing label, maintaining visibility of prior identification.
- Initial EHR laboratory label as an indicator of responsibility for relabeling.



## Additional EHR Labels (*Laboratory Use Only*)

- *Laboratory use only*; dependent upon workflow. Not acceptable at point of collection.
- Match newly printed EHR laboratory label to identification already on specimen.
- Place EHR laboratory label just below unique identifier(s) on existing label, maintaining visibility of prior identification.
- Initial EHR laboratory label as an indicator of responsibility for relabeling.

