

Blood Bank Testing-Updated Specimen Tube Type (Revised)

Date: September 22nd, 2022

Effective Date: September 22nd, 2022

Refer to the test index for specific test requirements. Summary of changes below:

- ABORh Type and Antibody Screen (T&S) testing will require one <u>full</u> 6ml pink top vacutainer (EDTA).
- When pink vacutainers are unavailable, **one full lavender tube can be used instead**. The PNK label can be placed on the lavender. A red top vacutainer is **not** required.
- EDTA anticoagulant is present in both pink and lavender top tubes.
- Pink vacutainers are the same as a lavender tube in the order of draw.
- Ordering information: 6ml pink vacutainer ASC # 162432; Ref # 367899
- All blood samples must be labeled with the patient's full legal first and last names and eMRN/DOB.
 Collection date, time and collector's name / initials / ID must be documented on the tube labels or electronically. Specimens lacking any of this information will be discarded and a redraw will be requested.
- Both pink and lavender microtainers are acceptable for pediatric patients. 3 appropriately labeled microtainers are needed for blood bank testing.
- This change does not affect cord blood samples, they will continue to be collected in red and lavender top tubes.

If you have questions please contact Debra Masel, Chief Supervisor for the Blood Bank and Transfusion Services at Strong Memorial Hospital at Debra_Masel@URMC.rochester.edu

From: Neil Blumberg, MD

Director, Transfusion Medicine Unit and Blood Bank Professor, Department of Pathology and Laboratory Medicine University of Rochester Medical Center (585)275-3189

Neil Blumberg@urmc.rochester.edu