



## Memorandum

**To:** All SHC and LPCH Service Providers

**From:** Lee C. Chua, Transfusion Service Manager  
Lawrence T. Goodnough, MD, Director of Transfusion Service

**Date:** 6/27/2014

**Re:** **Specimen Volume Required for Verification of Blood Type Draw**

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Effective **7/12/2014**, all specimens drawn that **DO NOT MEET THE MINIMAL VOLUME** requirement (see below) will be **REJECTED**.

In order to comply with the AABB standards for Blood Type Verification testing, we will now reinforce the specimen volume requirement for the Blood Type Verification testing as specified on the "Notification for Blood Type Verification Draw" form.

**One 2-ml lavender top (adult)**

or

**One 0.5-ml bullet lavender (pediatric) tube**

The requests for Blood Type Verification draw in the Hospital Information System, EPIC remain unchanged.

# Title: ABO and Rh Testing

## Appendix A: Request for Verification of ABO/Rh Draw

Patient Name _____	Contact person / Location _____
MRN _____	Date/time of Request _____
DOB _____	Requested by (TS Staff) _____

This patient has no blood type history at Stanford Hospital & Clinics Transfusion Service. The SHC Quality Improvement/Patient Safety Committee (QIPSC) and the LPCH Patient Safety Committee have approved that a second specimen must be drawn for ABO/Rh verification.

1. **Order in HIS (EPIC or LINKS) as Blood Type Verification.**
2. Identify patient: label & ID band – Name, MRN, and/or DOB (date of birth).
3. Draw: One 2-ml lavender top (adult) or one 0.5-ml bullet lavender (pediatric) tube (with orange label) to be provided by Transfusion Service.
4. Label specimen with the computer generated label. (Use addressograph label for downtime).
5. Verify labeled tube with patient ID band, or have patient verify that the information on tube is correct.
6. Record date, time & initial on the tube.
7. Send specimen to Transfusion Service (TS):

SHC OR – tube # 73 or SHC - tube # 210                      LPCH OR – tube # 81 or LPCH- tube # 210

8. If tube is not used, return empty tube & form to TS. Document reason for return.

*Refer to Blood Collection and Patient Identification Procedure.  
Contact Supervisor/Charge Tech at Transfusion Service x 3-6445 for questions.*

## Transfusion Service Staff Only

Patient Name _____	Contact person / Location _____
MRN _____	Date/time of Request _____
DOB _____	Requested by (TS Staff) _____

Additional Comments: