

- LB.36.1.1 Receiving explanation of the donation procedure.
- LB.36.1.2 Being informed about the risks of the procedure.
- LB.36.1.3 Being informed about the tests performed and the risks of transmission of infectious diseases.
- LB.36.1.4 Being informed about the donor confidentiality and the requirement to report test results to health authorities.
- LB.36.1.5 Being informed that there are circumstances in which blood/blood components are released for transfusion before the completion of infectious disease testing.
- LB.36.1.6 Having read and understood the information presented to him/her
- LB.36.1.7 Having the opportunity to ask questions and having them answered.

LB.37 The blood bank develops a system for donor notification of significant findings detected during donor screening or after performing laboratory testing.

- LB.37.1 A policy and procedure defines events requiring official donor notification.
- LB.37.2 The policy and procedure mandates the provision of proper education, counseling, and referral for donors with significant findings.
- LB.37.3 The policy and procedure mandates that acknowledgment of the notification is documented within eight weeks of donation.

LB.38 The Blood Bank develops a system for the calibration of collected blood volume regulators.

- LB.38.1 The laboratory implements a system for calibration/adjustment of blood volume regulators (blood shakers) to ensure that calibration and adjustment are performed at regular intervals, on every day of use, and after activities that may alter the calibration.
- LB.38.2 Calibration and adjustment procedures conform to the manufacturer's instructions.

LB.39 The blood bank adopts the appropriate system for providing the necessary care for blood donors before, during, and after the procedure.

- LB.39.1 There is a policy and procedure for venipuncture site preparation to reduce the risk of bacterial contamination of the collected blood/blood component that includes:
 - LB.39.1.1 Detailed and appropriate procedure for the collection site preparation.
 - LB.39.1.2 Regular assessment of personnel competency on proper venipuncture site preparation.
- LB.39.2 The blood bank uses appropriate whole blood and apheresis products collection sets. The collection sets used in the blood bank are:
 - LB.39.2.1 Sterile and pyrogen-free.
 - LB.39.2.2 Closed system.
 - LB.39.2.3 Equipped with diversion pouch.
- LB.39.3 The blood bank has sufficient provisions for providing appropriate care for blood donors during and after the procedure.
 - LB.39.3.1 Donors are given proper written post donation instructions.