1. At bedside verify patient identity per your hospital protocol.

2. Lift the shield and place your preprinted patient label in the center of the wristband information area.

3. Peel away the white liner and on a flat surface, press the clear shield down firmly from left to right, ensuring it the patient information is completely sealed.

4. Apply your pre-printed patient information label to the draw tube.

5. Remove a bar code label from the blood band and place it onto the draw tube.
6. Draw the patient’s blood sample per your hospital protocol.

7. Label other forms at patient bedside per your hospital protocol using the labels from the bar code blood band.

8. Separate the draw tube tail at the perforation. On the backside, remove the adhesive liner and attach the tail to the draw tube. This allows for easy transport to the blood bank.
9. Apply the band to the patient, allowing one finger space for comfort. Snap the band closed.

10. Once the specimen tube is in the blood bank, you can scan the bar code on the specimen tube into the hospital’s Laboratory Information System to capture the Blood Bank ID. This code can also be manually entered.

OPTIONAL DOWNTIME SOLUTION

The Securline® Bar Code Blood Band Hybrid Version is a great downtime option in the event your LIS system goes down. You can handwrite the patient ID information as a back-up method.