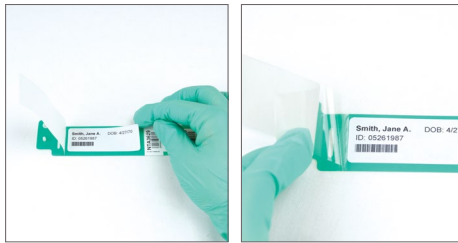


# Barcode Plus™ | Label

Using barcodes to easily capture the Blood Band ID (BBID) into your Laboratory Information System (LIS), the Barcode Plus™ | Label Blood Band allows you to use your own pre-printed patient label to minimize error and maximize efficiency.



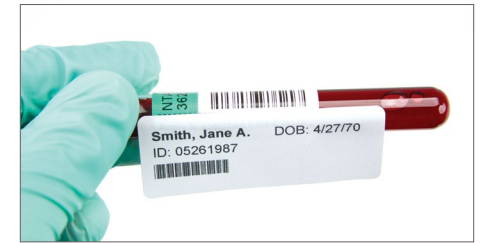
- 1. VERIFY** the patient's identity.  
**OBTAIN** the pre-printed label per your protocol and place on the designated area of the band.  
**PEEL** the liner from the shield and cover the patient label with the shield.  
**SEAL** the edges down on a flat surface using your fingers.



- 2. WRAP** the band tail around the patient's extremity to size.  
**SNAP** the button closure to secure.  
**CUT** the excess band tail material with scissors.



- 3. DRAW** the pre-transfusion specimen per your protocol.  
**PEEL** the specimen tube sticker from the band and place it on the specimen tube lengthwise.



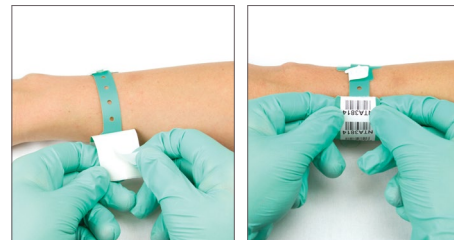
- 4. APPLY** a pre-printed patient label onto the sticker beneath the dashed lines.  
**SIGN/DATE** as required by your protocol.



- 5. LABEL** any forms at the patient's bedside as required per your protocol.  
**REMOVE** the tail of stickers from the band at the perforation.



- 6. ATTACH** the tail of stickers to the specimen tube, if desired.



- 7. PEEL** the adhesive tab on the underside of the extra stickers and secure the extra stickers to the band for future use.  
**REMOVE** the extra stickers with scissors if not required by your protocol.



- 8. TRANSPORT** the specimen to the blood bank.  
**SCAN** the Blood Bank ID (BBID) into the Laboratory Information System (LIS) or enter it manually.

Visit [www.typenexmedical.com](http://www.typenexmedical.com) or call us at 866.897.3639 to learn more.