

# CheckDigit™ | Label

Designed to work with Cerner Bridge Transfusion Administration product, Typenex® Medical's patented CheckDigit™ Blood Bands provide an extra layer of security by having additional digits embedded in the permanent blood bank identification number (BBID) that stays attached to the patient.



1. **VERIFY** the patient's identity.

**OBTAIN** the pre-printed label per your protocol and place onto the designated area of the band.

**PEEL** the liner from the shield and cover the patient label with the shield.



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 patient information label from band.

**PLACE** the sticker on the specimen tube lengthwise.



4. **APPLY** a pre-printed patient label onto this sticker beneath the dashed line.

**SIGN/DATE** if required by your protocol.



5. **LABEL** any forms at the patient's bedside as required by your protocol.

**REMOVE** the tail of stickers from the band at the perforation.

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



6. **PEEL** the adhesive tab on the underside of extra stickers.

**SECURE** the extra stickers to the band.

**REMOVE** the extra stickers with scissors if not required by your protocol.



7. **TRANSPORT** the specimen to the blood bank.

**SCAN** the Blood Bank ID (BBID) into the Laboratory Information System (LIS) or enter it manually.



8. **VERIFY** the patient's identity per your protocol.

**SCAN** the permanent BBID on the patient's blood band. If a different barcode is scanned, the system will alert you the barcode is incorrect.

**COMPLETE** all other required steps per your protocol prior to transfusion.

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