Blood ID Solutions Catalog

Positive Patient Identification
for Blood Transfusions

pdc®

A **BRADY** Business

Where positive identification
meets safe, efficient patient care.

Bar Code Blood Bands and ID Solutions

Blood Recipient ID Wristband Systems for Safe Blood Transfusions

Your hospital has invested time and resources to perfect its blood transfusion protocols to deliver superior patient care. Yet just one patient or blood misidentification error can have a serious or even fatal result. According to the FDA, there is an average of 414 transfusion errors in the U.S. each year. That's why one of the top National Patient Safety Goals established by the Joint Commission is to eliminate transfusion errors related to patient identification.

Using Securline® Bar Code Blood Bands satisfies The Joint Commission's requirements for a one-person verification process. Bar code technology helps prevent misidentification caused by human error and provides greater workflow efficiency to allow caregivers more time for patient care.

With serialized bar code ID and alpha-numeric codes, Securline® Bar Code Blood Bands accurately match the right patient to the right blood, ensuring maximum safety throughout the blood transfusion process. They provide unrivaled scanability, safety, and security.

The Joint Commission's National Patient Safety Goal for Blood Transfusions

NPSG.01.03.01
Eliminate transfusion errors related to patient misidentification

Before initiating a blood or blood component transfusion:

- Match the blood or blood component to the order

- Match the patient to the blood or blood component

- Use a two-person verification process or a one-person verification process accompanied by automated identification technology, such as bar coding

Positive ID
Throughout the Entire Process

Streamline the Blood Transfusion Process and Improve Patient Safety by Reducing Human Errors

- Instantly captures and verifies data electronically for transfusion verification, specimen collection, and patient charging

- Saves time and money by streamlining the patient ID and blood transfusion workflow

- Works with your existing blood bank system, so there's no IT involvement or capital investment

- Helps prevent life-threatening and costly misidentification errors

- Complies with the guidelines of HIPAA to protect patient privacy and AHA to minimize the chance of lost or transferred data

Partner with the Identification Experts

No one understands the critical role of positive identification better than PDC, which has been trusted by the leading hospitals and medical centers for over 60 years. Our patient identification solutions are in use at more hospitals than all our competitors combined.

Contact Us Today for Free Samples & a Quote
888.479.2661 | www.pdchealthcare.com/bloodbands
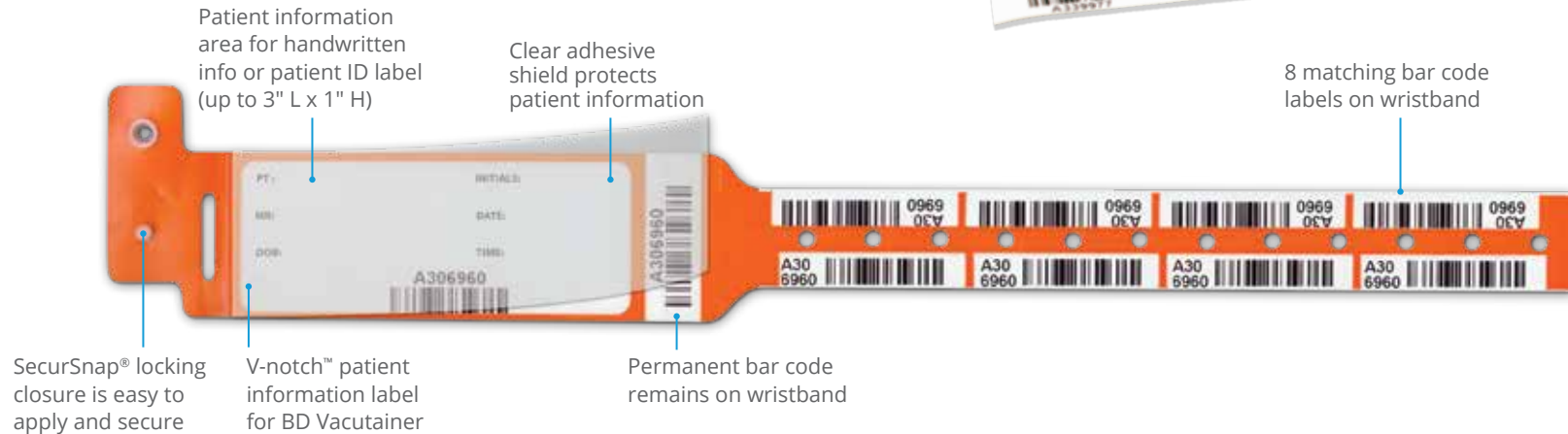
Customize Your Blood Band

We can create a custom bar code blood band to meet your unique requirements. Call us at 888.479.2661 to learn more. Typical customizations include: specific serialization, custom information area, custom colors, and specific number of labels or bar codes.

40 box minimum
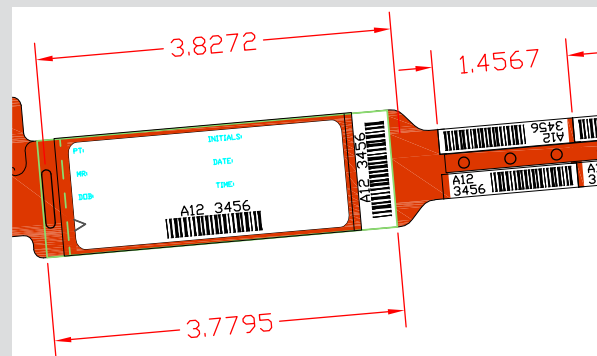
Securline® Bar Code Blood Bands

Patented, dual-purpose, hybrid style wristbands let you handwrite information or use with your LIS label for accurate patient identification. Features matching serialized bar codes and alphanumeric codes to link the patient, draw tubes, transfusion requisition, etc., according to your specific hospital protocol.

Patient information area for handwritten info or patient ID label (up to 3" L x 1" H)

Clear adhesive shield protects patient information

8 matching bar code labels on wristband

SecurSnap® locking closure is easy to apply and secure

V-notch™ patient information label for BD Vacutainer

Permanent bar code remains on wristband

Pull-off tail attaches to first draw tube and has 12 matching bar code labels

---

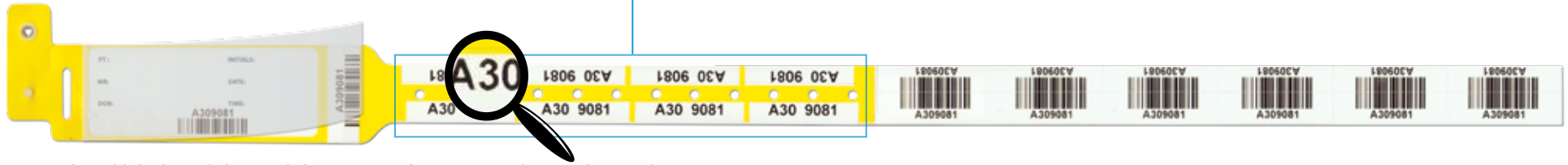## 2431-**-PDB   Standard Format Labels

- Larger font (10 pt.)
- Total of 20 matching labels (8 bar code/alphanumeric on wristband; 12 bar code/alphanumeric on draw tube tail)

Product Number	Size of Band	Information Area	Max Label Size	Bands Per Box
2431-**-PDB	11" L	3-1/4" L x 1-1/4" H	3" L x 1" H	150 bands (15 dispenser boxes of 10 bands each)

Substitute ** for numbered color:

14	16	17	18	22	26
Yellow	Red	Orange	Light Blue	Green	Gray

## 2432-**-PDB Big Alphanumeric Labels

- Wristband labels with large alphanumeric font (14 pt.), but no bar codes
- Total of 20 matching labels (8 alphanumeric on wristband; 12 bar code/alphanumeric on draw tube tail)

Product Number	Size of Band	Information Area	Max Label Size	Bands Per Box
2432-**-PDB	11" L	3-1/4" L x 1-1/4" H	3" L x 1" H	150 bands (15 dispenser boxes of 10 bands each)

Substitute ** for numbered color:

14	16	22
Yellow	Red	Green

2433-**-PDB Alphanumeric & Bar Code Labels
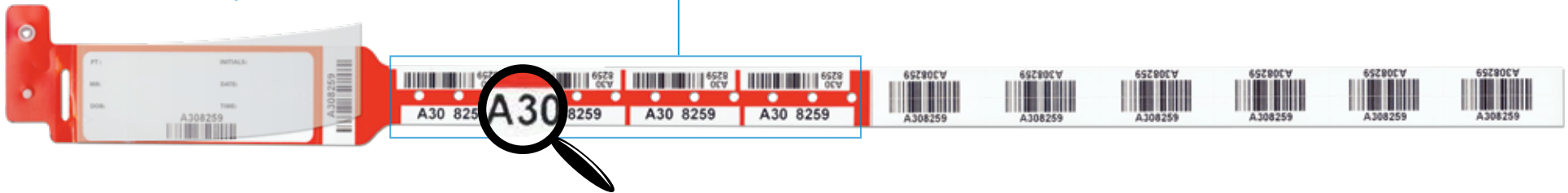
- Larger font (10 pt.)
- Total of 20 matching labels (4 bar code/alphanumeric and 4 alphanumeric on wristband; 12 bar code/alphanumeric on draw tube tail)

Product Number	Size of Band	Information Area	Max Label Size	Bands Per Box
2433-**-PDB	11" L	3-1/4" L x 1-1/4" H	3" L x 1" H	150 bands (15 dispenser boxes of 10 bands each)

Substitute ** for numbered color:

16	22
Red	Green

- **Dual-purpose for LIS labels OR handwritten information**
- **Larger font size**
- **Fits adults & pediatrics**
- **Easy to apply**

- **Patented dual-purpose, hybrid style** lets you handwrite information or use with your LIS label
- **Standardize and consolidate** to a single blood band, even if you have multiple labs
- **Downtime solution** allows you to handwrite information on the band as a back-up method
- **Designed for inpatient or outpatient** use
- **Laminate shield protects** patient information and bar code from water or solvents for accurate bar code scanning

- **Advanced material** resists moisture, alcohol and hand sanitizer to preserve bar code integrity for accurate scanning
- **V-Notch™ patient ID label** ensures proper placement on BD Vacutainer for bar code scanning and visibility of tube color
- **Meets The Joint Commission's National Patient Safety Goal for blood transfusions for a <u>one-person verification system</u>!**

2434-16-PDB   Condensed

- Condensed style wristband without a pull-off tail
- Total of 8 matching labels (bar code/alphanumeric) on wristband

Product Number	Size of Band	Information Area	Bands Per Box
2434-16-PDB	11" L	3-5/8" L x 3/5" H	150 bands (15 dispenser boxes of 10 bands each)

Color:

16 Red

2435-**-PDB   Narrow with Pull-off Tail

- Narrow style wristband with a pull-off tail
- Total of 20 matching labels (8 bar code/alphanumeric on wristband; 12 bar code/alphanumeric on draw tube tail)

Product Number	Size of Band	Information Area	Bands Per Box
2435-**-PDB	11" L	3-5/8" L x 3/5" H	150 bands (15 dispenser boxes of 10 bands each)

Substitute ** for numbered color:

16 Red   **18** Light Blue   **22** Green

2436-**-PDB   Condensed & Narrow

- Condensed and narrow style wristband with a pull-off stub
- Total of 10 matching labels (8 bar code/alphanumeric on wristband; 2 bar code/alphanumeric on stub)
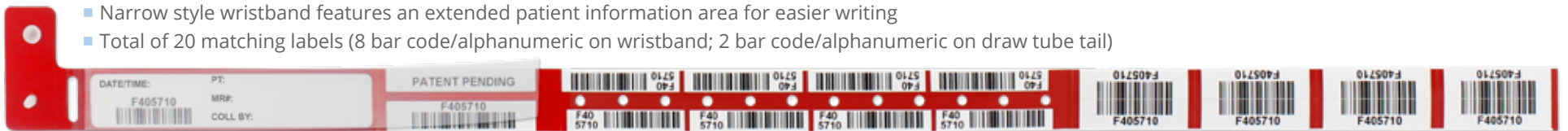
Product Number	Size of Band	Information Area	Bands Per Box
2436-**-PDB	11" L	3-5/8" L x 3/5" H	150 bands (15 dispenser boxes of 10 bands each)

Substitute ** for numbered color:

16 Red   **18** Light Blue

2439-**-PDB   Narrow with Extended Patient ID Area

- Narrow style wristband features an extended patient information area for easier writing
- Total of 20 matching labels (8 bar code/alphanumeric on wristband; 2 bar code/alphanumeric on draw tube tail)

Product Number	Size of Band	Information Area	Bands Per Box
2439-**-PDB	12-1/2" L	3-5/8" L x 3/5" H	150 bands (15 dispenser boxes of 10 bands each)

Substitute ** for numbered color:
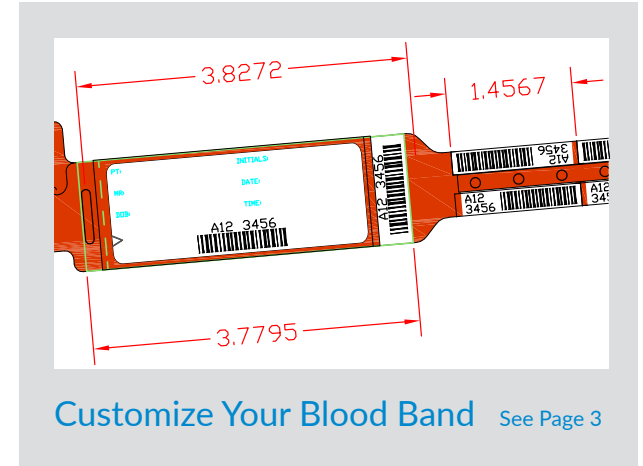
16 Red   **22** Green

ID Solution for Cerner Bridge Transfusion Administration

Securline® VeriDigit™ Bar Code Blood Band

The Securline® VeriDigit™ Blood Band Wristband is specially designed to support the Cerner Bridge Transfusion Administration system. VeriDigit™ helps ensure positive patient identification prior to transfusion at the patient's bedside. If any other blood bank ID bar code is scanned, such as a bar code sticker from the patient's chart or transfusion order, the Bridge system issues an alert.

- Securline® VeriDigit™ wristband features a special permanent bar code that must be scanned by the transfusionist as part of the Cerner Bridge Transfusion Administration workflow

- The permanent wristband bar code ID on wristband features additional verification digits to help ensure bedside positive patient identification

- Large, easy-to-read blood bank ID numbers and crisp bar codes

- GS1-128 bar coding symbology

- Adhesive peel-off tail with matching bar code labels applies directly to draw tubes

- Customization available

Customize Your Blood Band   See Page 3

2438-**-PDB VeriDigit™ Narrow

Clear adhesive shield protects patient information

One permanent barcode on wristband only features additional verification digits to ensure bedside patient identification

Product Number	Size of Band	Information Area	Max Label Size	Bands Per Box
2438-**-PDB	11" L	3" L x 3/5" H	2-3/4" L x 1/2" H	150 bands (15 dispenser boxes of 10 bands each)

Color:

16
Red

SA306960W

SCAN VERIFIED ✓

SA306960W

VeriDigit™ confirms patient's blood band is <u>ALWAYS</u> scanned at bedside prior to transfusion

Securline® NICU Blood ID Tag

4 matching bar code labels on tag tail

Patient information area for handwritten info or patient ID label

PATENT PENDING

NAME: INT:
DATE/TIME: F824143
ID/DOB:

Easily attaches to primary ID using TenderCare® Infant ID Tether

Permanent bar code remains on tag

Product Number	Size of Tag	Information Area	Tags Per Box
2450-**-PDB	8-3/8" L	2-11/16" L x 3/4" H	150 tags (15 dispenser boxes of 10 tags each)

Substitute ** for numbered color:

14	16
Yellow	Red

TenderCare® Infant ID Tether

- Simple and convenient method to access ID tag of swaddled newborns
- Ultra-soft and durable material for delicate newborn skin

Product Number	Description	Size of Tether	Tethers/Box
7780-82-PDG	Ducks	12-1/2" L x 9/20" H	100
7780-11-PDG	White		

Identify delicate NICU patients without disturbing or unswaddling to help promote healthy development

Specially designed for NICU patients, the Securline® NICU Blood ID Tag provides positive patient identification of your most fragile, critical patients for blood transfusions, cross/type, etc. It's the first and only patent-pending blood ID solution for NICU patients. The tag is easily secured to the patient's primary identification ankle band or wristband using the TenderCare® Infant ID Tether. This allows the patient to be positively identified while remaining comfortably swaddled and secure, to help promote healthy development.

- Soft material is suitable for delicate skin
- Includes matching bar code labels to link the patient, draw tubes, transfusion, requisition, etc. according to your hospital protocol
- Helps prevent human ID errors and reduce unnecessary blood re-draws
- Tag and tether design allows nurse to scan and identify newborn without unswaddling or disturbing the infant

Print On Demand Solutions for Blood Applications

DuraSoft® Laser Patient ID Solution

Print patient identification wristbands, specimen labels, and document labels on demand. DuraSoft® contains a wristband and labels on a single laser-printable sheet for convenience and efficiency.

Image Quality That Stands The Test Of Time

Patient identification information is the crucial foundation to patient safety, so shouldn't it be able to stand the test of time? PDC brings you DuraSoft®, a masterpiece in laser patient ID wristbands. With printing that is resilient to fading or smudging and material durable enough to withstand moisture, alcohol and solvents. DuraSoft® will keep other wristbands looking up for inspiration.

Total Customization Available

Customize DuraSoft® to meet your exact needs. Typical customizations include pre-printed logo/text, custom colors, custom hole punches, pre-serialization, specific number/format of labels, etc.

More laser wristband solutions available online at **pdchealthcare.com/durasoft** or call **888.479.2661**.
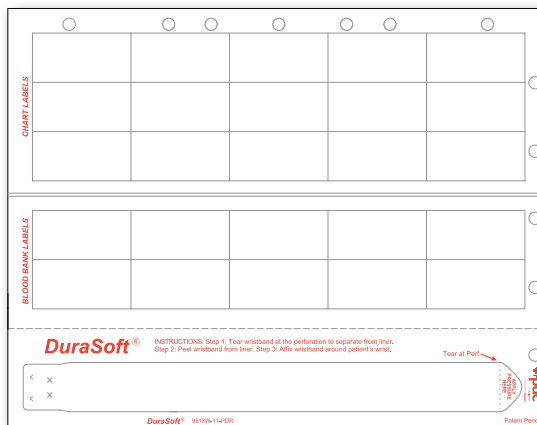
9518W-11-PDR — Includes 10 poly lables for blood collection tubes and 15 paper labels for documentation
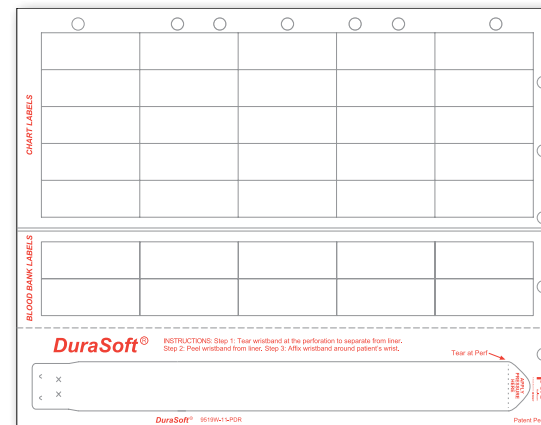
9519W-11-PDR — Includes 10 poly lables for blood collection tubes and 25 paper labels for documentation

Product Number	Sheet Size	Information Area	Labels Size	Sheets Per Box	Labels Per Sheet	Wristband Per Sheet
9518W-11-PDR	8.5" x 11"	10"L x 1.0"H	2.0" L x 1.0" H	1,000	25	1
9519W-11-PDR	8.5" x 11"	10"L x 1.0"H	2.0" L x .75" H	1,000	35	1

Easy as 1, 2, 3

1 Print

Easy drop-in replacement works with your existing laser printer and format so there's little to no change needed. Jam Free™ printing in virtually any laser printer.

2 Remove

+ No laminate shield
  No assembly needed

= Quick & Easy

3 Apply

Fast and easy application saves nursing and admission staff time to improve workflow efficiency and allow more time for patient care.

Timestrip® Blood Temp 10

Button-Activated Blood Temperature Indicator

PRESS ⏻N FOR ASSURANCE

Simple Quality Assurance for Blood Temperature During Transportation and Storage

The Timestrip® Blood Temp 10 blood temperature indicator helps enhance your existing quality control process for blood transportation. Timestrip® Blood Temp 10 monitors real-time temperature of the blood and clearly indicates when 10° C temperature has been breached.

- **Ensure Regulatory Compliance** AABB Standards for Blood Banks and Transfusion Services and the FDA's CFR 600.15(a) for monitoring temperature of whole blood during transportation and storage

- **Easiest to Use**
  - Simple, push-button activation
  - Indicator requires no special conditioning prior to use
  - Cost-effective monitoring

- **Maintain Quality Control and Assurance** in blood transportation and storage

- **Real-time Data** to make quick, safe decisions

Get free samples and a quote online at **pdchealthcare.com/bloodtemp10** or call **888.479.2661**.

30 MINUTES

The Thirty Minute Rule ≠ temperature monitoring

Timestrip® Blood Temp 10 monitors real-time blood temperature
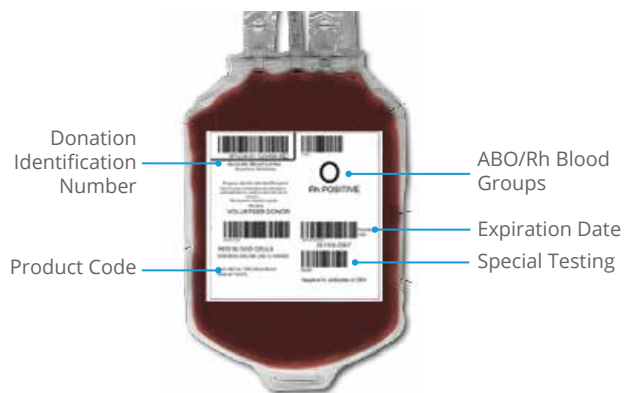
Press ⏻N for the easiest indicator

# Check out Other Popular Blood Bank Solutions from PDC

Reduce Errors and Improve Patient Safety with ISBT Compliant Labels

PDC can help you meet the ISBT Blood Bank standards with our complete line of blank and pre-printed labels.
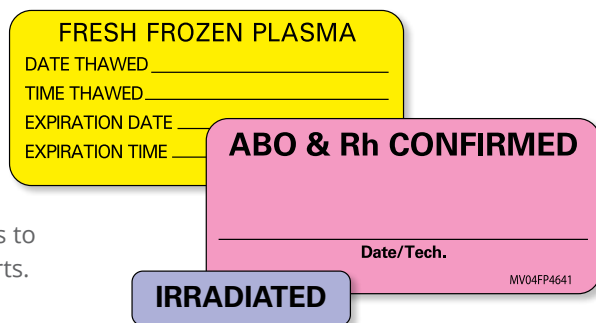
Donation Identification Number

Product Code

ABO/Rh Blood Groups

Expiration Date

Special Testing

Streamline Lab Workflow with LIS Labels Designed for Leading Laboratory Information Systems

No matter the LIS and printers you use, we have the largest selection of compatible labels. Enhancing optimal workflow efficiencies, our robust LIS label line includes a variety of solutions for Sunquest, Cerner, MEDITECH, SoftLab, and others. Plus, our V-Notch Secondary Labels feature a patented design for use with BD Vacutainer® Plus Plastic Tubes for correct and aligned label placement every time.
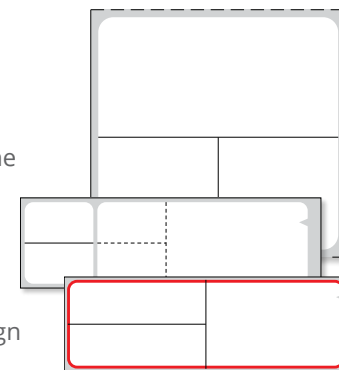
Get High Impact Communication with Highly Visible MedVision® Labels

Choose from a variety of preprinted fluorescent labels to communicate important alerts. Customize your own label to meet your specific needs.

FRESH FROZEN PLASMA
DATE THAWED
TIME THAWED
EXPIRATION DATE
EXPIRATION TIME

ABO & Rh CONFIRMED

Date/Tech.
MV04FP4641

IRRADIATED

Safely Trasport Specimens and Waste

Choose from a variety of specimen transport bags that are ideal for safely transporting specimen and paperwork together between departments. Infectious waste liners help communicate contents are infectious.

Contact Us Today at 888.479.2661
for Free Samples and a Quote

pdc®
A BRADY Business

Where positive identification
meets safe, efficient patient care.