

## VASCU-PICC® TLS

PERIPHERALLY INSERTED CENTRAL CATHETER (PICC)



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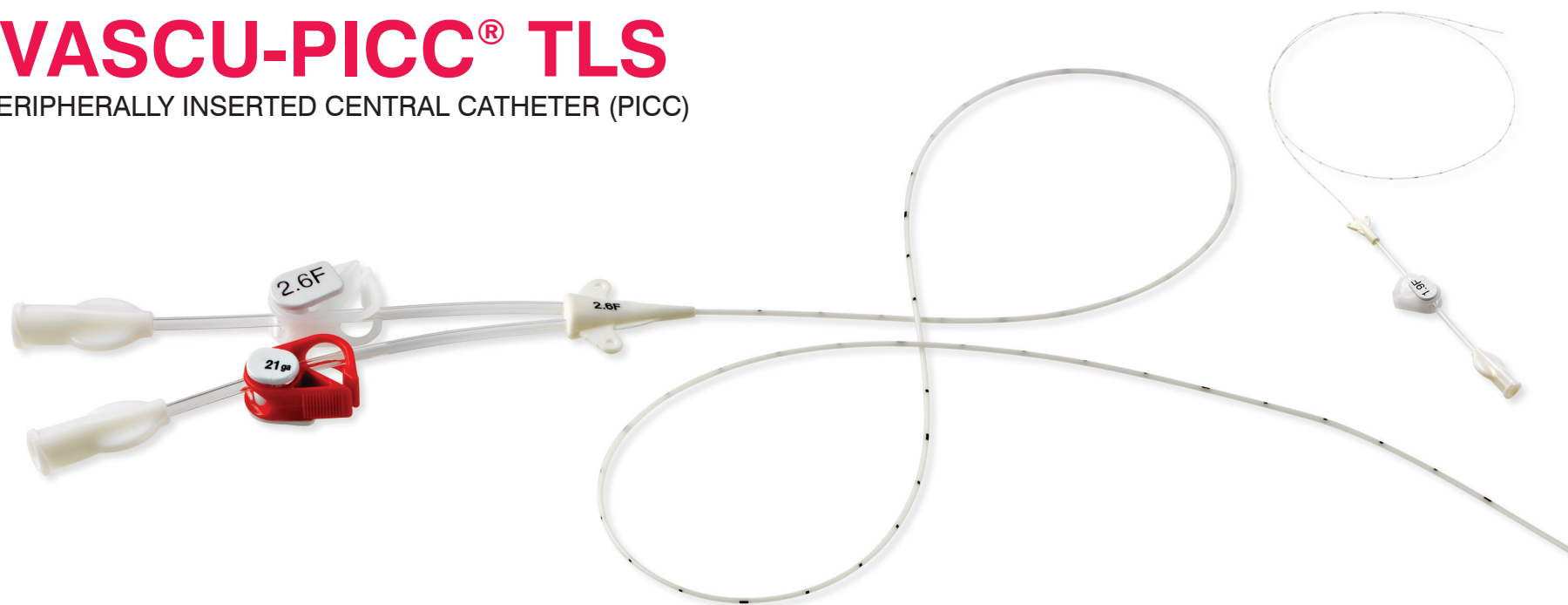
CE 2797  
ISO13485  
*Certified Quality System*

PN2508 Rev. G 8/23

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# VASCU-PICC® TLS

PERIPHERALLY INSERTED CENTRAL CATHETER (PICC)



**2.6F Catheter Size**  
20cm & 50cm Lengths

**Single & Dual**  
**Lumen Design**

**Depth marks**

**Polyurethane Material**

**Radiopaque**  
Tip identifiable  
under X-Ray

## 1.9F SINGLE LUMEN PICC

### Catheter Only

MR17011100	1.9F x 50CM SINGLE LUMEN PICC, CATH ONLY	10/BOX
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#### Catheter Only Tray Includes

(1) Vascu-Picc W/Preloaded Stylet (1) Needle Free Valve (1) Catheter Securement Device (1) Patient Information Booklet (1) Patient Chart Sticker

### Basic Set w/OTN

MR17011121	1.9F x 20CM SINGLE LUMEN PICC, OTN	5/BOX
MR17011101	1.9F x 50CM SINGLE LUMEN PICC, OTN	5/BOX

#### Basic Set w/OTN Tray Includes

(1) Vascu-Picc W/Preloaded Stylet (1) Latex Free Tourniquet (10) 2"x2" Gauze (1) 10CC Syringe (1) Needle Free Valve (1) 2F (22ga) OTN Tearaway Introducer (1) 24" Tape Measure (1) Catheter Securement Device (1) Patient Chart Sticker

### Neonatal without Stylet Set

VP1.9S20-NS	1.9F x 20CM SINGLE LUMEN PICC CATH W/O STYLET	5/BOX
VP1.9S50-NS	1.9F x 50CM SINGLE LUMEN PICC CATH W/O STYLET	5/BOX

#### Neonatal without Stylet Set Tray Includes

(1) Vascu-Picc (1) Latex Free Tourniquet (10) 2"x2" Gauze (1) 10CC Syringe (1) Needle Free Valve (1) 24" Tape Measure (1) Catheter Securement Device (1) 2F (22ga) OTN Tearaway Introducer (1) Patient Chart Sticker

## 2.6F DUAL LUMEN PICC

### Catheter Only

MR17012600	2.6F x 50CM DUAL LUMEN PICC, CATH ONLY	10/BOX
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#### Catheter Only Tray Includes

(1) Vascu-Picc W/Preloaded Stylet (2) Needle Free Valve (1) Catheter Securement Device (1) Patient Information Booklet (1) Patient Chart Sticker

### Basic Set w/OTN

MR17012621	2.6F x 20CM DUAL LUMEN PICC, OTN	5/BOX
MR17012601	2.6F x 50CM DUAL LUMEN PICC, OTN	5/BOX

#### Basic Set w/OTN Tray Includes

(1) Vascu-Picc W/Preloaded Stylet (1) Latex Free Tourniquet (10) 2"x2" Gauze (1) 10CC Syringe (2) Needle Free Valves (1) 3F (19ga) OTN Tearaway Introducer (1) 24" Tape Measure (1) Catheter Securement Device (1) Patient Chart Sticker

## Cuff Set

MR17012608	2.6F X 50CM DUAL LUMEN PICC W/CUFF	5/BOX
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#### Cuff Set Tray Includes

(1) Vascu-PICC w/Preloaded Stylet (1) 3F (19ga) OTN Tearaway Introducer (2) Needle Free Valves (10) 2" x 2" Gauze (1) 10cc Syringe (1) Latex Free Tourniquet (1) Tape Measure (1) Catheter Securement Device (1) Patient Chart Sticker

## 1.9F SINGLE | 2.6F DUAL – WITH MST

MR170111024S	1.9F X 50CM SINGLE LUMEN PICC W/MST	5/BOX
MR170111224S	1.9F X 20CM SINGLE LUMEN PICC W/MST	5/BOX
MR170126024S	2.6F X 50CM DUAL LUMEN PICC W/MST	5/BOX
MR170126224S	2.6F X 20CM DUAL LUMEN PICC W/MST	5/BOX

#### Basic Set w/ MST Tray Includes

(1) PICC w/ Stylet (1) Tearaway Introducer, (1) 2 Needle Free Valve(s) (10) 2" x 2" Gauze (1) 10cc Syringe (1) Latex Free Tourniquet (1) Guidewire (1) Tape Measure (1) 24ga Safety Needle (1) Catheter Securement Device (1) Patient Chart Sticker

## IMPORTANT RISK INFORMATION

**Indications for Use:** The 1.9F and 2.6F Peripherally Inserted Central Vein Access Catheters are indicated for short or long term access to the central venous system via peripheral insertion in neonates, infants, and children. It may be used for administration of fluids, medication, and nutritional therapy.

**Contraindications:** This catheter is not intended for any use other than that which is indicated. Do not implant catheter in thrombosed vessels. The presence of skin related problems around the insertion site (infection, phlebitis, scars, etc.) The presence of device related bacteremia or septicemia. Previous history of venous/subclavian thrombosis or vascular surgical procedures at insertion site. Fever of unknown origin. The patient's body size is insufficient to accommodate the size of the implanted device. The patient is known or is suspected to be allergic to materials contained in the device. Past irradiation of prospective insertion site. Local tissue factors will prevent proper device stabilization and/or access.

Refer to Instructions for Use provided with the product for complete instructions, warnings, precautions, and contraindications. Observe all instructions for use prior to using products. Failure to do so may result in patient complications. For patient information please visit [www.medcomp.net/patientinformation](http://www.medcomp.net/patientinformation)