

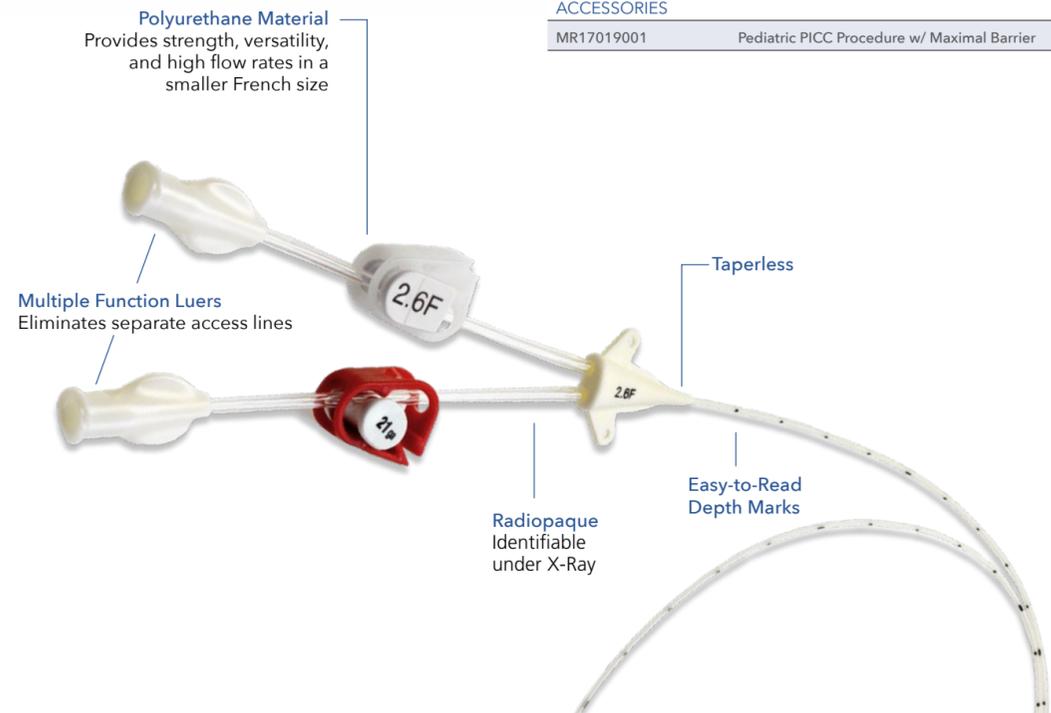
# Vascu-PICC TLS Pediatric Ordering Information



Designed to provide exceptional treatment for your smallest patients. Vascu-PICC TLS features dual and single lumen configurations, a polyurethane body, and high flow rates in a small French size. Since smaller veins require greater precision, it makes sense to offer you more choices in PICC sizes.

Part Number	Lumen	Size (F)	Length (cm)
<b>CATHETER ONLY KITS</b>			
MD17011100	Single	1.9	50
MD17012600	Dual	2.6	50
<b>BASIC KITS (OTN)</b>			
MD17011121	Single	1.9	20
MD17011101	Single	1.9	50
MD17012621	Dual	2.6	20
MD17012601	Dual	2.6	50
<b>BASIC (NO INSERTION COMPONENTS)</b>			
MD17021121	Single	1.9	20
MD17022601	Dual	2.6	50
<b>BASIC KITS (MST)</b>			
MD170111224S	Single	1.9	20
MD170111024S	Single	1.9	50
MD170126224S	Dual	2.6	20
MD170126024S	Dual	2.6	50
<b>MAXIMAL BARRIER KITS</b>			
MRVSP19001	Single	1.9	20
MRVSP26001	Dual	2.6	50

Part Number	Description
<b>ACCESSORIES</b>	
MR17019001	Pediatric PICC Procedure w/ Maximal Barrier



## Vascu-PICC TLS Pediatric PICC Components

Description	Catheter Only	Basic Set OTN	Basic Set MST	Basic Set No MST	Procedure Tray	Ped. Procedure Tray
Vascu-PICC TLS with pre-loaded stylet	•	•	•	•		
Patient information booklet	•					
Needle free valve(s)	•	•	•	•		
Patient chart sticker	•	•				
Securement device	•	•	•	•		
10 cc Syringe		•	•	•		
2" x 2" Gauze		•	•	•	•	•
Tape measure(s)		•	•	•	•	•
Tearaway introducer		•	•			
Tourniquet		•		•		
Guidewire			•			
Safety needle			•		•	•
Pre-filled saline syringes (3)					•	•
Safety scalpel					•	•
Scissors					•	•
Chlorhexidine (2)					•	•
Surgical tape					•	•
37" x 24" Fenestrated drape					•	
Steri-strips					•	•
Adhesive dressing					•	•
Needle stick pad					•	•
5 cc Lidocaine HCL 1%					•	•
Filter straw					•	•
Lidocaine/saline stickers					•	•
Surgical gloves (3)					•	•
40" x 70" Drape					•	
Face masks (2)					•	•
36" x 24" Drape					•	•
5 cc Syringe					•	•
Bouffant cap					•	•
4" x 4" Gauze					•	•
XL Gown					•	•
Steel forceps						•
19" x 12" Fenestrated drape						•

Consult your Spectrum Vascular representative for country specific product availability.

### IMPORTANT RISK INFORMATION

Pro-PICC CT, Vascu-PICC and Vascu-PICC TL Catheters

**INDICATION FOR USE:** The Peripherally Inserted Central Vein Access Catheters are designed for Long or Short - Term peripheral access to the central venous system for intravenous therapy and blood sampling, and allows for central venous pressure monitoring. This catheter may be inserted via the basilic, cephalic, or median cubital vein.

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**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. Past irradiation of prospective insertion site. Local tissue factors will prevent proper device stabilization and / or access. Refer to Directions for provided with the product for complete Instructions, Warnings, Precautions, Possible Adverse Effects and Contraindications. Observe all instructions for use prior to use. Failure to do so may result in patient complications. CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

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**VASCU-PICC TLS**

**INDICATION 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. Recommended insertion sites are the median cubital vein of the elbow or the basilic vein. The long saphenous veins of the ankle may also be used. This catheter is not suitable for insertion through nonsuperficial veins.

**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. Past irradiation of prospective insertion site. Local tissue factors will prevent proper device stabilization and / or access. Refer to Directions for provided with the product for complete Instructions, Warnings, Precautions, Possible Adverse Effects and Contraindications. Observe all instructions for use prior to use. Failure to do so may result in patient complications. CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

**Vascu-PICC TLS Catheters**

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. Recommended insertion sites are the median cubital vein of the elbow or the basilic vein. The long saphenous veins of the ankle may also be used. This catheter is not suitable for insertion through nonsuperficial veins.

**CONTRAINDICATIONS:** The Pro-PICC, Vascu-PICC, Vascu-PICC TL and Vascu-PICC TLS Catheters are 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. Past irradiation of prospective insertion site. Local tissue factors will prevent proper device stabilization and / or access.

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CAUTION: Federal Law (USA) restricts this device to sale by or on the order of a physician.

# PICCs

For all ages



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# PICCs For all ages

## Pro-PICC, Vascu-PICC and Vascu-PICC TL PICC Kit Components

Description	Catheter Only	Basic Set MST	IR Kit (Long Wire)	Nursing Kit	Full Nursing Kit	Maximal Barrier Kit
PICC (w/ stylet)	•	•	•	•	•	•
Peelable sheath introducer		•	•	•	•	•
Mini scalpel		•	•			
Guidewire		•	•	•	•	•
10 cc Syringe		•	•	•		
Tape measure(s)		•	•	•		
Introducer needle		•	•			
Needle free valve(s)	•	•		•	•	•
Catheter securement device	•	•	•	•	•	•
Patient information pack	•	•	•	•	•	•
Patient chart sticker*	•	•	•	•	•	•
Patient ID card*	•	•	•	•	•	•
Safety scalpel				•	•	•
Safety introducer needle				•	•	•
Safety Needle					•	•
Tourniquet					•	•
5 cc Syringe					•	•
Surgical Tape					•	•
Pre-filled saline syringe(s)					•	•
Chlorhexidine					•	•
Tinted chlorhexidine					•	•
5 cc Lidocaine					•	•
Adhesive wound dressing					•	•
Needle stick pad					•	•
4" x 4" Gauze					•	•
Surgical gloves					•	•
Filter straw					•	•
Scissors					•	•
Steri-strips					•	•
Face mask(s)					•	•
2" x 2" Gauze					•	•
Fenestrated drape					•	•
Drape					•	•
Safety hypodermic needle					•	•
Lidocaine/saline stickers					•	•
Full body drape					•	•
XL gown					•	•
Surgical face mask with eye shield					•	•
Bouffant cap					•	•
Probe cover with gel					•	•

\*Patient ID cards are not included in VASCU-PICC Kits

Size (F)	Lumen	Flow Rate
4	Single	5 cc/sec
5	Single	5 cc/sec
5	Dual	5 cc/sec
6	Dual	5 cc/sec
6	Triple	5 cc/sec

## CT, Non-Valved Catheters

The Pro-PICC CT Catheter reduces patient trauma and risks associated with secondary venous access by allowing for the combination of CT Power Injection capabilities and infusion therapy. Flow rates are easily identifiable on the ID tags, which also provide strength and durability for repeated use.



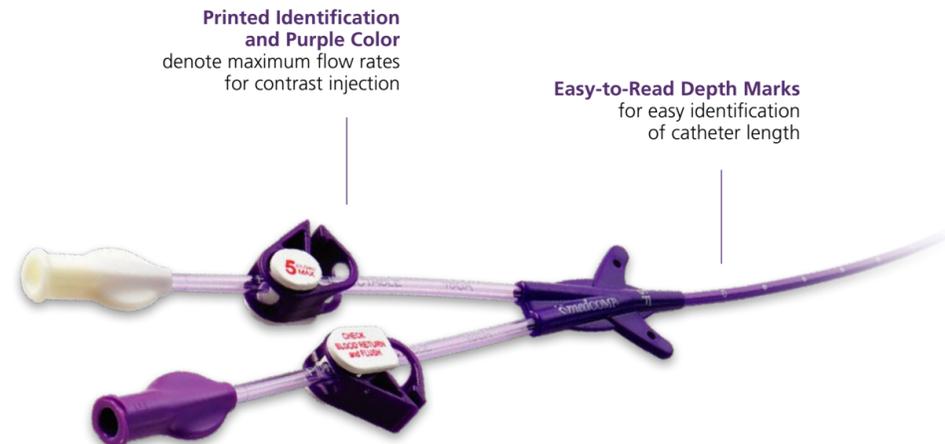
## Pro-PICC CT Ordering Information

Part Number	Lumen	Size (F)	Length (cm)
<b>BASIC KITS (MST)</b>			
MD17033101	Single	3	55
MD17034101	Single	4	55
MD17035101	Single	5	60
MD17035201	Dual	5	55
MD17036201	Dual	6	60
MD17036301	Triple	6	60
MD17035222*	Dual	5	55
MR17036322*	Triple	6	60
<b>IR/LONG WIRE KITS</b>			
MD17033102	Single	3	55
MD17034102	Single	4	55
MD17035102	Single	5	60
MD17035202	Dual	5	55
MD17035222*	Dual	5	55
MD17036202	Dual	6	60
MD17036302	Triple	6	60
MR17036322*	Triple	6	60

\* Has 0.016" guidewire and no stylet

Part Number	Lumen	Size (F)	Length (cm)
<b>BASIC NURSING KITS</b>			
MD17033105	Single	3	55
MD17034105	Single	4	55
MD17035105	Single	5	60
MD17035205	Dual	5	55
MD17036205	Dual	6	60
MD17036305	Triple	6	60
<b>MAXIMAL BARRIER KITS</b>			
MR17033106MB	Single	3	55
MR17034106MB	Single	4	55
MR17035106MB	Single	5	60
MR17035206MB	Dual	5	55
MR17036306MB	Triple	6	60

Part Number	Description
<b>ACCESSORIES</b>	
MR17019000	PICC Procedure Tray w/ Maximal Barrier
MR17019001	Pediatric PICC Procedure Tray w/ Maximal Barrier
MR190000	Maximal Barrier Protection Tray
MR190001	Accessory Pack (Gown, Drape, Cap, Mask)



Printed Identification and Purple Color denote maximum flow rates for contrast injection

Easy-to-Read Depth Marks for easy identification of catheter length

## Non-CT, Non-Valved Catheters

Vascu-PICC and Vascu-PICC TL catheters provide a range of options to meet the unique needs of your patients. Vascu-PICC offers a tapered design that may help reduce bleeding at the insertion site, while Vascu-PICC TL features a taperless lumen, ideal for smaller vasculature.



## Vascu-PICC Ordering Information

Part Number	Lumen	Size (F)	Length (cm)
<b>BASIC KITS (MST)</b>			
MD17013101	Single	3	60
MD17014101	Single	4	60
MD17015101	Single	5	60
MD17014201	Dual	4	60
MD17015201	Dual	5	60
MD17016201*	Dual	6	60

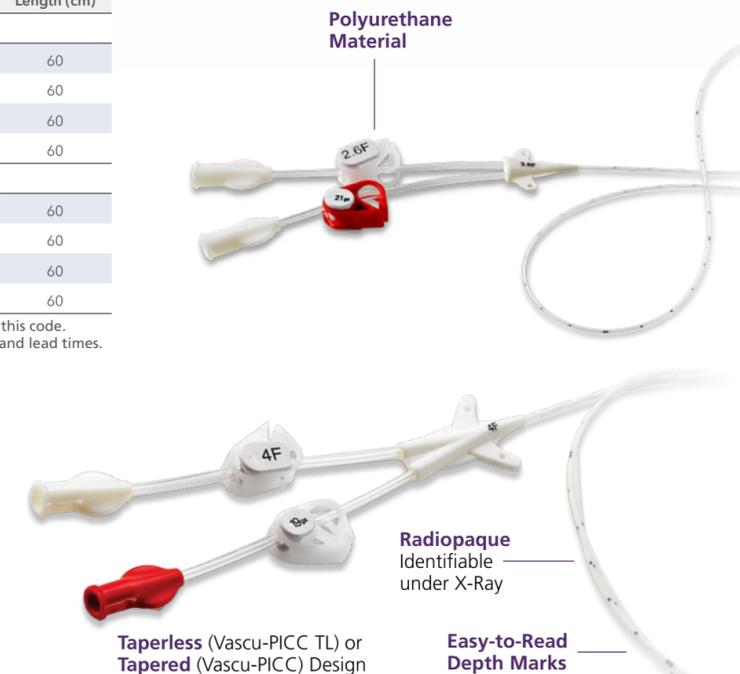
\*Spectrum Vascular does not keep high inventory levels of this code. Please check with your sales representative for availability and lead times.

Part Number	Lumen	Size (F)	Length (cm)
<b>IR/LONG WIRE KITS</b>			
MD17015202	Dual	5	60
<b>BASIC NURSING KITS</b>			
MD17013105	Single	3	60
MD17014105	Single	4	60
MD17014205	Dual	4	60
<b>MAXIMAL BARRIER KITS</b>			
MR17014106MB	Single	4	60
MR17015206MB	Dual	5	60

## Vascu-PICC TL (Taperless) Ordering Information

Part Number	Lumen	Size (F)	Length (cm)
<b>BASIC KITS (MST)</b>			
MD81013101	Single	3	60
MD81014101*	Single	4	60
MD81014201*	Dual	4	60
MD81015201*	Dual	5	60
<b>MAXIMAL BARRIER KITS</b>			
MR81013106MB	Single	3	60
MR81014106MB	Single	4	60
MR81014206MB	Dual	4	60
MR81015206MB	Dual	5	60

\*Spectrum Vascular does not keep high inventory levels of this code. Please check with your sales representative for availability and lead times.



Polyurethane Material

Radiopaque Identifiable under X-Ray

Taperless (Vascu-PICC TL) or Tapered (Vascu-PICC) Design

Easy-to-Read Depth Marks