

PERIPHERALLY INSERTED CENTRAL CATHETER (PICC)

VASCU-PICC® TLS

1.9F SINGLE LUMEN PICC

Catalog Code	Description	QTY
MR17011100	1.9F x 50CM SINGLE LUMEN PICC, CATH ONLY	10/BOX

Tray Includes

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

Catalog Code	Description	QTY
MR17011121	1.9F x 20CM SINGLE LUMEN PICC	5/BOX
MR17011101	1.9F x 50CM SINGLE LUMEN PICC	5/BOX

Tray Includes

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

Catalog Code	Description	QTY
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

Tray Includes

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

2.6F DUAL LUMEN PICC

Catalog Code	Description	QTY
MR17012600	2.6F x 50CM DOUBLE LUMEN PICC, CATH ONLY	10/BOX

Tray Includes

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

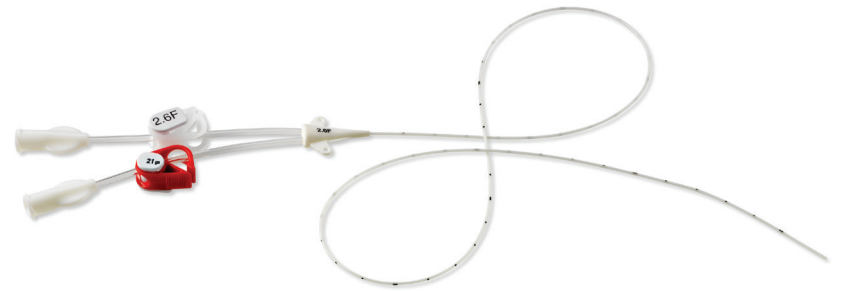
Catalog Code	Description	QTY
MR17012621	2.6F x 20CM DOUBLE LUMEN PICC	5/BOX
MR17012601	2.6F x 50CM DOUBLE LUMEN PICC	5/BOX

Tray Includes

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



One size does not fit all.



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VASCU-PICC® TLS



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CE 2797
ISO 13485
Certified Quality System

PN2508 Rev. F 11/19

medcompnet.com

VASCU-PICC® TLS

SMALL but POWERFUL

Approved for infusion therapy

From the smallest to the largest — and now everyone in-between — Medcomp® has a catheter size for any pediatric patient. VASCU-PICC® TLS is the latest addition to our PICC product line and features a dual lumen configuration, soft polyurethane body, and high flow rates in a small French size. Since smaller veins require greater precision, it only makes sense to offer you more choices in PICC sizes.

Especially with your smallest patients.

Comfort

Comfort is a special challenge with your pediatric patients. The smaller French size features a dual lumen which means fewer sticks, fewer tears.

Versatility

Since many pediatric patients require a combination of nutrition, fluids and/or medicine, the dual lumen configuration enables one catheter to serve multiple functions.

Perfect Fit

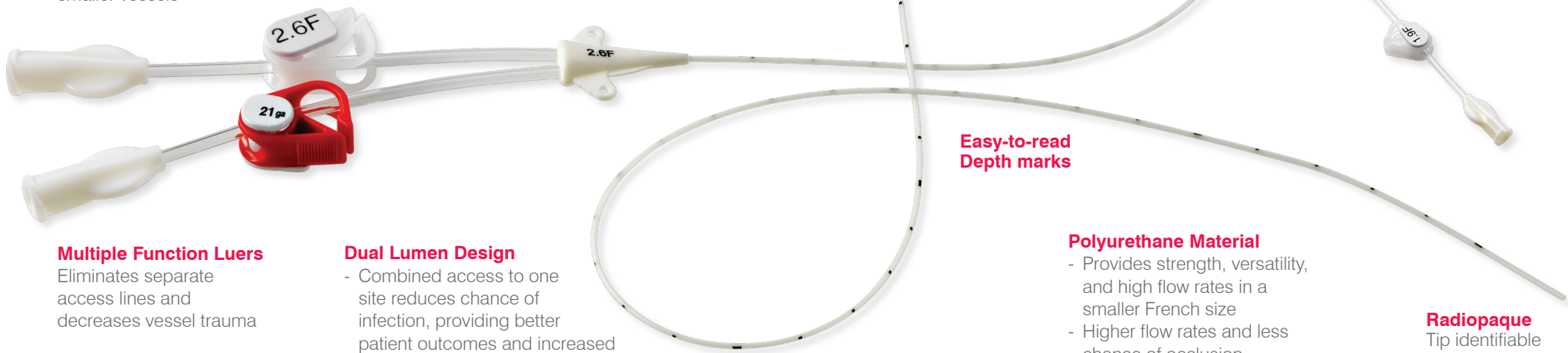
Medcomp® offers a full-line of pediatric PICC sizes to fit any pediatric patient. The new 2.6F fits nicely between existing 1.9F and 3F catheters, and makes catheter insertion easier.

2.6F Catheter Size 20cm & 50cm Lengths

Smaller catheter while maintaining dual access and reduced trauma in smaller vessels

Thermosensitive Material

Softens at body temperature



Multiple Function Luers

Eliminates separate access lines and decreases vessel trauma

Dual Lumen Design

- Combined access to one site reduces chance of infection, providing better patient outcomes and increased parent satisfaction
- Offers the ability to infuse incompatible drugs

Easy-to-read Depth marks

Polyurethane Material

- Provides strength, versatility, and high flow rates in a smaller French size
- Higher flow rates and less chance of occlusion
- Allows greater control during insertion

Radiopaque Tip identifiable under X-Ray