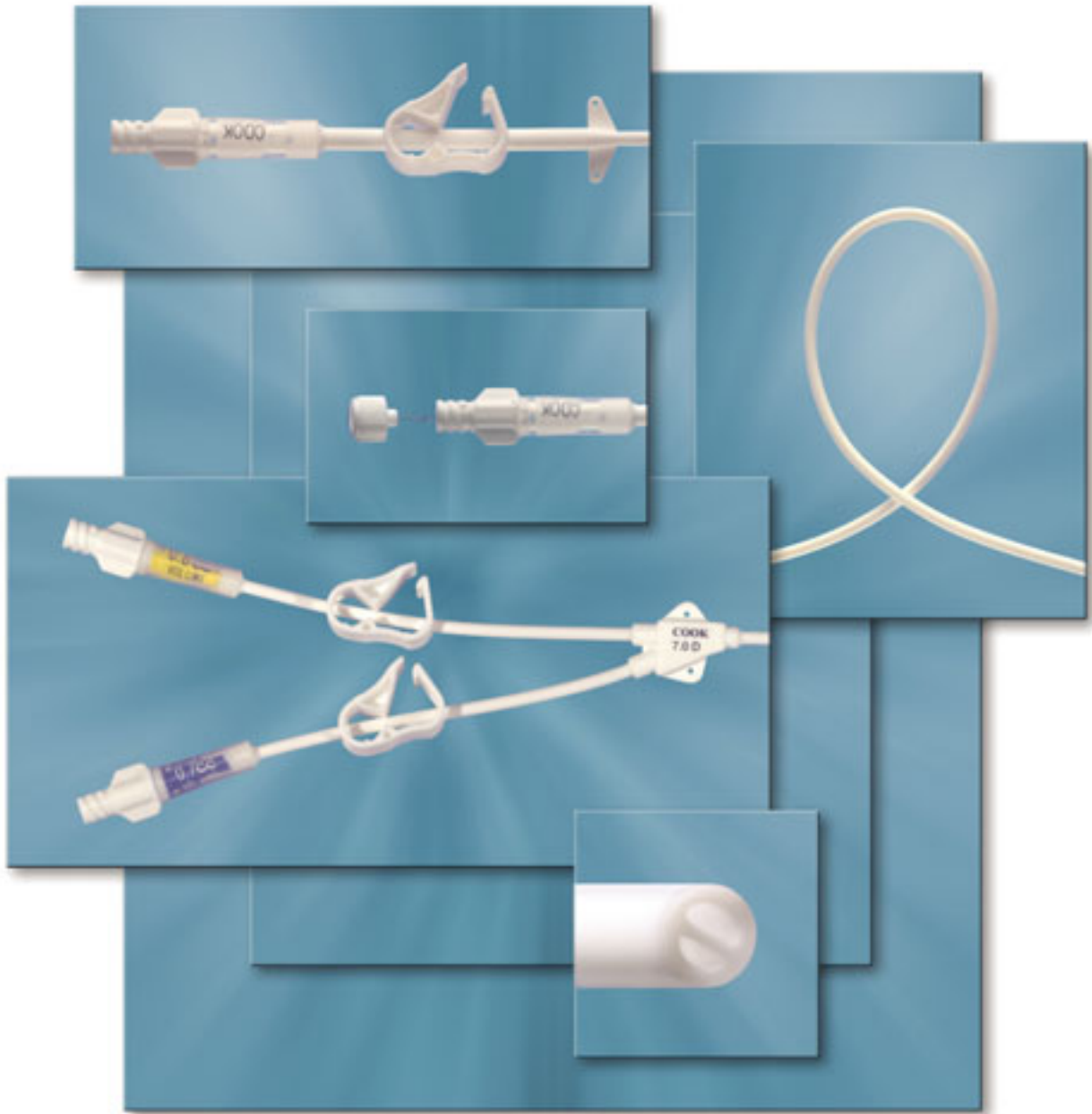


# PICC

Peripherally Inserted Central Venous Catheters



**COOK®**

# Smart "PICC"

You have many options in PICC lines and accessories – but only **Cook** delivers a 40-year history of **innovation** such as the Peel-Away<sup>®</sup> sheath and the industry's best customer service. We **listen** to and **understand** the clinician's concerns such as: needlestick safety, cost containment and improving patient outcomes. So for all your central venous access needs, make the smart "PICC" – **Cook Critical Care**.



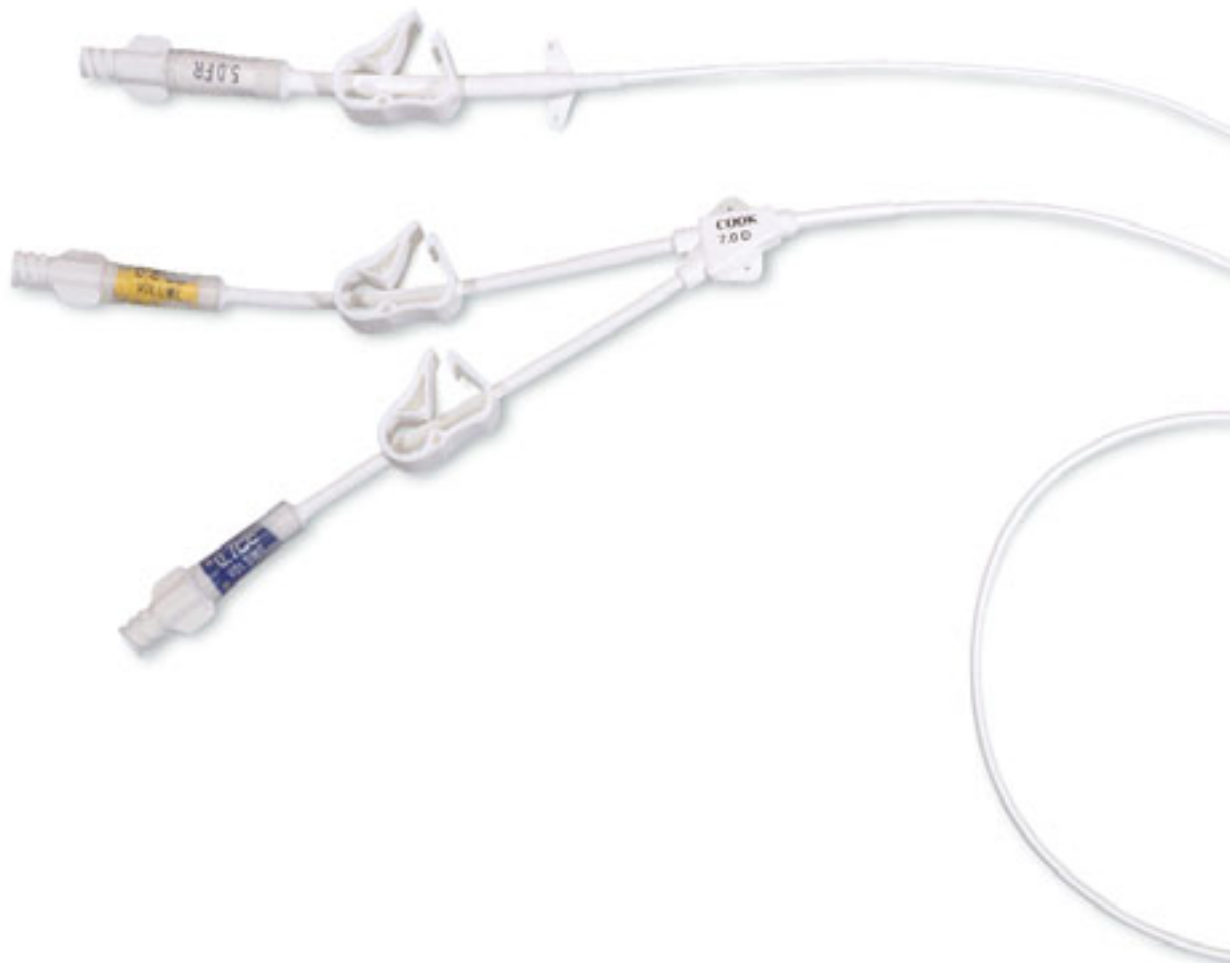
## *Peel-Away<sup>®</sup> Sheath*

Introduction system eases catheter placement and reduces trauma to the vein and access site.



## *Biocompatible Materials*

- **Silicone:** Soft catheter construction reduces potential for vessel erosion or perforation.
- **Polyurethane:** Provides uncompromised pushability during placement while offering increased flow rates.





### StatLock® Catheter Securement Device

- Easy-to-use, non-suture device secures comfortably to the skin, using a non-reactive adhesive.
- The CDC has found that the StatLock® reduces CRBSIs when compared to suture securement.

*(Guidelines for the Prevention of Intravascular Catheter-Related Infections, August 2001, Vol. 51, p.7)*  
 The StatLock® device is manufactured by Venetec International®, San Diego, California.  
 StatLock® is a registered trademark of Venetec International®.



### CLC2000™ Positive Pressure Injection Cap

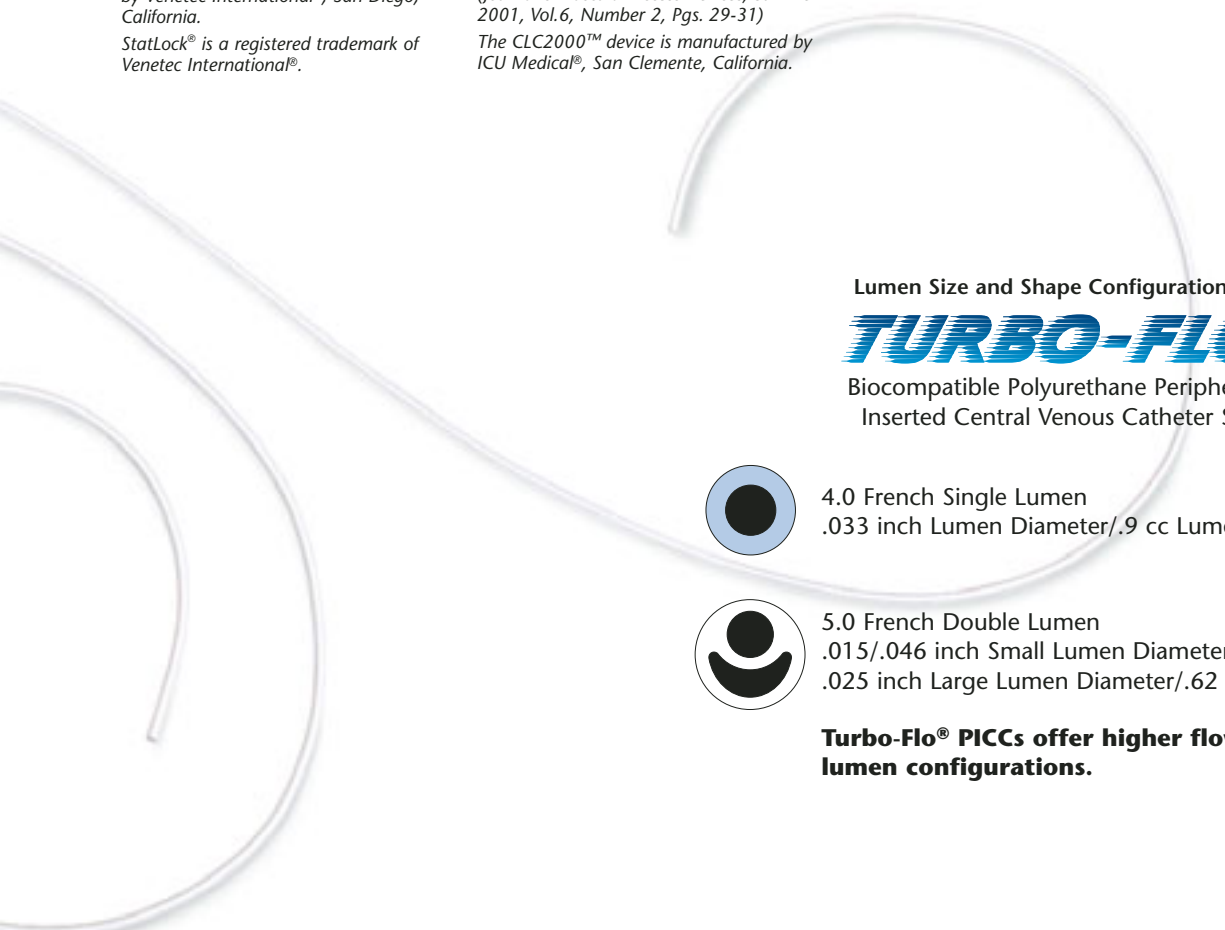
- Catheter connector provides positive fluid displacement upon disconnection of the Luer lock, permitting complete lumen flush without deadspace.
- Lowers the overall costs associated with catheter maintenance by being indicated for use with saline-only flushes.

*(Journal of Vascular Access Devices, Summer 2001, Vol.6, Number 2, Pgs. 29-31)*  
 The CLC2000™ device is manufactured by ICU Medical®, San Clemente, California.



### AQ® Hydrophilic Coated Obturator

Provides added support during catheter introduction and easy obturator removal.



### Lumen Size and Shape Configurations for **TURBO-FLO®** Biocompatible Polyurethane Peripherally Inserted Central Venous Catheter Sets



4.0 French Single Lumen  
 .033 inch Lumen Diameter/.9 cc Lumen Volume

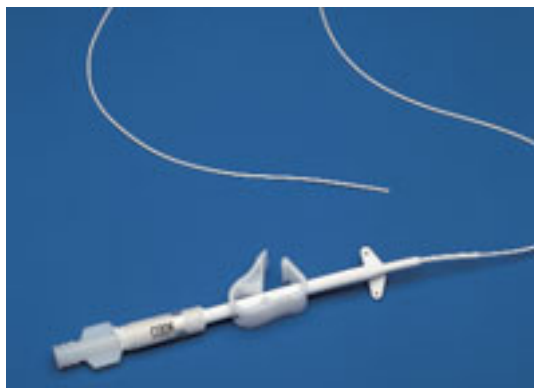


5.0 French Double Lumen  
 .015/.046 inch Small Lumen Diameter/.6 cc Small Lumen Volume  
 .025 inch Large Lumen Diameter/.62 cc Large Lumen Volume

**Turbo-Flo® PICCs offer higher flow rates and variable lumen configurations.**

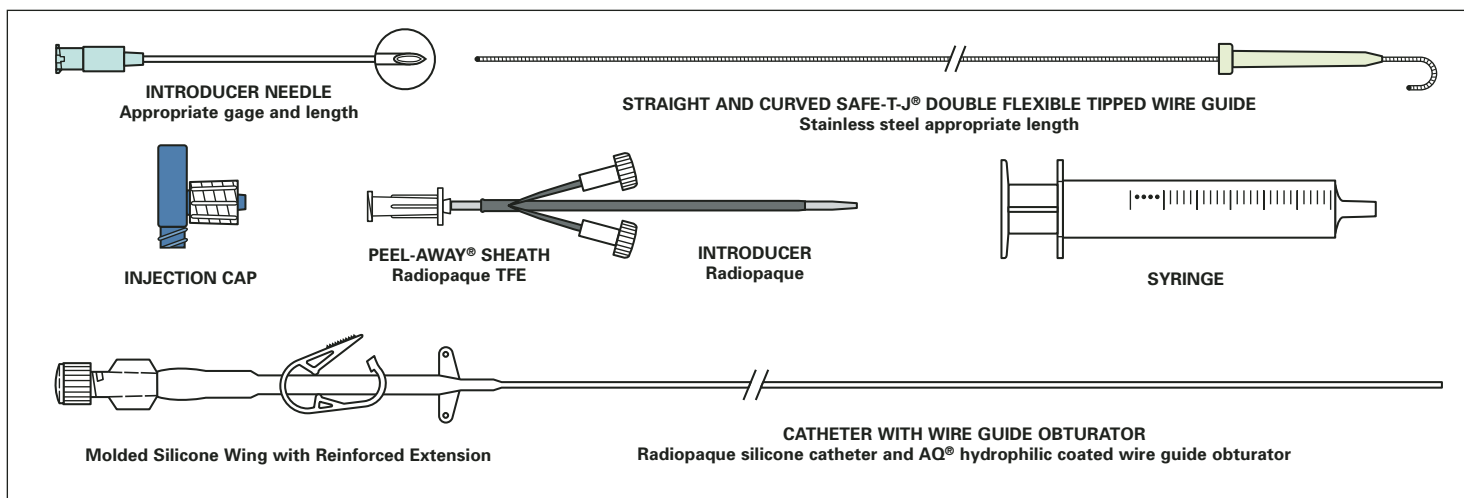
# PERIPHERALLY INSERTED CENTRAL VENOUS CATHETER SETS AND TRAYS

## SINGLE LUMEN WITH PEEL-AWAY® SHEATH INTRODUCER



Used for intravenous administration of nutrient fluids, chemotherapeutic agents and other drugs for therapy.

- The length of the catheter facilitates placement from an antecubital approach to a central venous location.
  - The catheter may be trimmed if a shorter length is required. **Remove obturator prior to trimming of catheter; reinsert for catheter introduction.**
  - **TURBO-FLO**® PICC features larger lumens for increased flow rates.
- Supplied sterile in peel-open packages. Intended for one-time use.



ORDER NUMBER	CATHETER		INTRODUCER	WIRE GUIDE	Global Product Number
	French Size	Length	French Size	Diameter	
<b>SETS</b>					
C-PICS-301J	3.0	50 cm	3.5	.018 inch	G03265
C-PICS-301J-UTAH-070992 <sup>1</sup>	3.0	50 cm	3.5	.018 inch	G07213
C-PICS-401	4.0	60 cm	4.5	.021 inch	G04580
C-PICS-401J	4.0	60 cm	4.5	.021 inch	G03266
C-PICS-401J-UTAH-070992 <sup>1</sup>	4.0	60 cm	4.5	.021 inch	G07214
C-PICS-501J	5.0	60 cm	5.5	.025 inch	G03267
C-PICS-501J-MDA-PKG <sup>2</sup>	5.0	60 cm	5.5	.025 inch	G07676
<b>TRAYS<sup>3</sup></b>					
C-PICSY-301J	3.0	50 cm	3.5	.018 inch	G03569
C-PICSY-301J-RP-011195 <sup>4</sup>	3.0	50 cm	3.5	.018 inch	G08914
C-PICSY-301-HOPKINS-091100 <sup>5</sup>	3.0	50 cm	3.5	.018 inch	G13168
C-PICSY-401J	4.0	60 cm	4.5	.021 inch	G03570
C-PICSY-401-HOPKINS-091100 <sup>6</sup>	4.0	60 cm	4.5	.021 inch	G13169
C-PICSY-501J	5.0	60 cm	5.5	.025 inch	G04332
<b>TURBO-FLO<sup>7</sup></b>					
<b>SET</b>					
C-UPICS-401J	4.0	60 cm	4.5	.021 inch	G26939

U.S. Patent Numbers RE 31,855, 4,581,025; Canadian Patented 1987; Australian Patent Number 572,904; European Patent Number 0,162,982

<sup>1</sup> Catheter does not include pinch clamp. Has no extension tubing.

<sup>2</sup> Includes no StatLock® catheter securing device.

<sup>3</sup> All trays consist of items shown above and the following items: 25 gage needle, 22 gage needle, lidocaine, povidone-iodine ointment, povidone-iodine swabsticks, povidone-iodine solution, fenestrated drape, gauze sponges, disposable syringe, disposable scalpel, suture with needle, needle holder, CSR wrap and prep tray.

<sup>4</sup> Includes 4 cm Peel-Away® introducer.

<sup>5</sup> Includes 16 gage entry needle, 22 gage catheter needle, 21 gage needle, 4.5 French dilator, 4 cm Peel-Away® introducer.

<sup>6</sup> Includes 16, 20 gage entry needles, 22 gage catheter needle, 5.5 French dilator, 4 cm Peel-Away® introducer.

<sup>7</sup> The Turbo-Flo® catheter allows increased flow rates, polyurethane material.

# PERIPHERALLY INSERTED CENTRAL VENOUS CATHETER SETS AND TRAYS

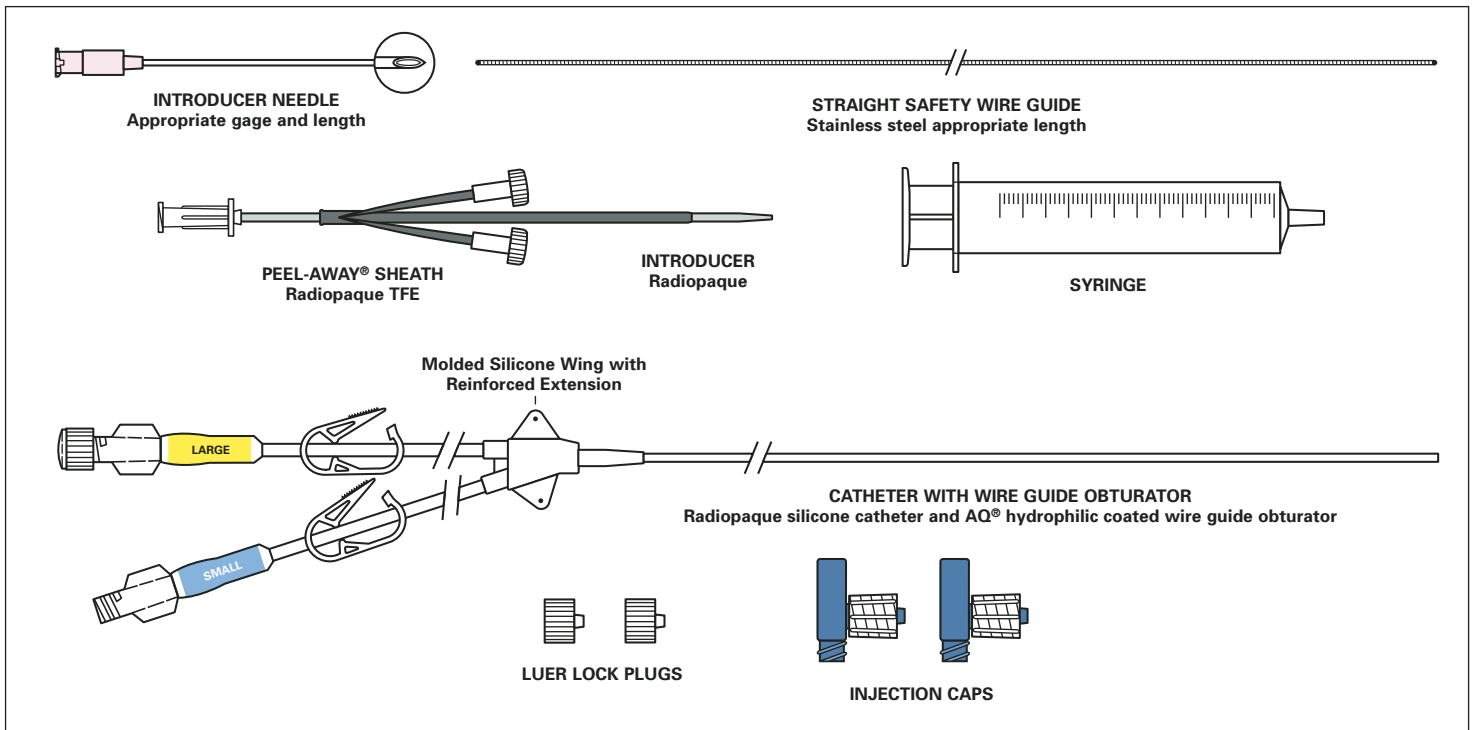
## DOUBLE LUMEN WITH PEEL-AWAY® SHEATH INTRODUCER



Double lumen construction allows for separate intravenous administration of nutrient fluids, chemotherapeutic agents and other drugs for therapy.

- The length of the catheter facilitates placement from an antecubital approach to a central venous location.
- The catheter may be trimmed if a shorter length is required. **Remove obturator prior to trimming of catheter; reinsert for catheter introduction.**
- **TURBO-FLO**® PICC features larger lumens for increased flow rates.

Supplied sterile in peel-open packages. Intended for one-time use.



ORDER NUMBER	CATHETER		INTRODUCER	WIRE GUIDE	Global Product Number
	French Size	Length	French Size	Diameter	
<b>SETS</b>					
C-PICDS-601	6.0	49 cm	6.5	.035 inch	G07830
C-PICDS-701	7.0	50 cm	7.5	.038 inch	G07831
<b>TRAYS<sup>1</sup></b>					
C-PICDSY-601J	6.0	49 cm	6.5	.035 inch	G09672
C-PICDSY-701	7.0	50 cm	7.5	.038 inch	G07740
C-PICDSY-701-CLMP-012194	7.0	60 cm	7.5	.038 inch	G30189

### TURBO-FLO<sup>2</sup>

#### SETS

C-UPICDS-501J	5.0	60 cm	5.5	.025 inch	G13532
C-UPICDS-501J-IHC-071202 <sup>3</sup>	5.0	60 cm	5.5	.025 inch	G26938

U.S. Patent Numbers RE 31,855, 4,581,025; Canadian Patented 1987; Australian Patent Number 572,904; European Patent Number 0,162,982

<sup>1</sup>All trays consist of items shown above and the following items: 25 gage needle, 22 gage needle, lidocaine, povidone-iodine ointment, povidone-iodine swabsticks, povidone-iodine solution, fenestrated drape, gauze sponges, disposable syringes, disposable scalpel, suture with needle, needle holder, CSR wrap and prep tray.

<sup>2</sup>The Turbo-Flo® catheter allows increased flow rates, polyurethane material.

<sup>3</sup>Includes plastic Luer plug, no injection caps, and no catheter securing device.

## REFERENCES

M. L. Goodwin: "The Seldinger Method for PICC Insertion," *Journal of Intravenous Nursing*, 12 (1989), 238-243.

S. Masoorli, T. Angeles: "PICC Lines: The Latest Home Care Challenge," *RN*, January (1990), 44-51.

M. L. Goodwin, I. Carlson: "The Peripherally Inserted Central Catheter: A Retrospective Look at Three Years of Insertions," *Journal of Intravenous Nursing*, 16 (1993), 92-103.

J. S. Greenspoon, D. J. D. Rosen, M. Ault: "Use of the Peripherally Inserted Central Catheter for Parenteral Nutrition During Pregnancy," *Obstetrics and Gynecology*, 81 (1993), 831-834.

P. K. Ng, M. J. Ault, L. S. Maldonado: "Peripherally Inserted Central Catheters in the Intensive Care Unit," *Journal of Intensive Care Medicine*, 11 (1996), 49-54.

"Caring for Your PICC Catheter: A Patient Guide," Product Information, PG-PICC197. (Available from Cook Incorporated, 1995).

## VIDEOTAPES

### **C-VC-21 INSERTION OF THE PERCUTANEOUS PERIPHERALLY INSERTED SILICONE CENTRAL VENOUS CATHETER**

AUTHORS: B. Feinburg, D.O., C. Hill, R.N.,  
Georgia Oncology Association (Duration: 5 min.)

### **C-VC-30 PICC PERIPHERALLY INSERTED CENTRAL VENOUS CATHETER**

AUTHOR: LDS Hospital Nutrition Support, LDS Hospital,  
Salt Lake City, Utah (Duration: 16 min.)

### **C-VC-33 PICC LINE USE: AS PRESENTED BY THE FDA AND THE CVC WORKING GROUP**

AUTHORS: FDA and CVC Working Group. (Duration: 25 min.)

## CD-ROM

### **C-CD-PICC0404 PICC Instruction Video**

**VHS (1/2 inch) videotapes are available.  
Allow 1-2 weeks for delivery.**

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