



PERIPHERALLY INSERTED CENTRAL VENOUS CATHETERS



Make the right venous access
choice for your patients with a
comprehensive line of PICCs.

Cook Medical Venous Access Solutions

Every patient has unique needs, but they all have one thing in common—they depend on you for the best care possible. To answer that call, you need a wide array of options at your disposal to suit each procedure and patient. Rely on Cook Medical's full line of PICCs, ports, and acute and long-term CVCs ranging from silicone and power-injectable polyurethane options to Cook Spectrum® catheters uniquely impregnated with the antibiotics minocycline and rifampin to help protect against catheter-related infections.

Cook Medical—Helping ensure that you have the right PICC for any treatment and every patient.





PERIPHERALLY INSERTED CENTRAL VENOUS CATHETERS

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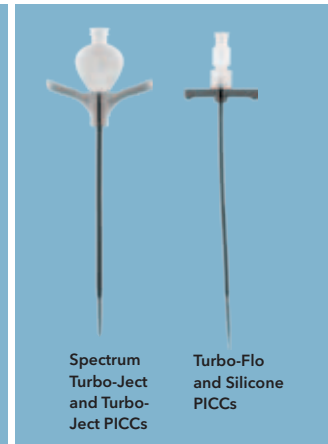
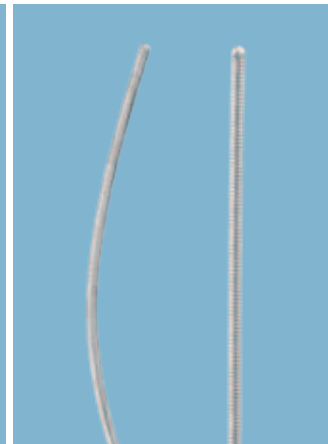
Preferred Components in Cook Medical PICC Sets

Cook Medical PICC sets include specialized components to help you succeed, all packaged efficiently and conveniently to streamline procedures.

Micropuncture® Introduction System

Micropuncture® Introduction System

Includes a needle, introducer and wire guide to simplify procedures. The small gage needle and smooth introducer/dilator transition help minimize trauma and increase patient comfort.



EchoTip® Needle

Hundreds of microscopic dimples on the needle's surface ensure a strong reflection, delivering brilliant, clearly visible ultrasound images of the needle within the vessel and aiding accurate placement.

Wire Guide Options

PICC sets are available with one of two types of wire guides:

Nitinol Torq-Flex® Wire Guide: Kink resistant with a platinum tip for visibility, featuring ideal flexibility and one-to-one torque control for navigating venous anatomy.

Stainless Steel Wire Guide: Strong and reliable; gets you to your target efficiently.

Locking Peel-Away® Introducer Sheaths

Featuring a Luer-locking sheath and dilator to provide a smooth, stable transition during introduction. Cook Spectrum® Turbo-Ject® and Turbo-Ject® sets include a comfortable and ergonomic wide-handled Peel-Away® sheath, while Turbo-Flo® and silicone PICC sets include a convenient and reliable T-shaped Peel-Away sheath.



MicroCLAVE® and CLC2000® Needleless Injection Caps

Secure, swabbable needleless injection caps eliminate the need to use sharps when accessing the PICC and ensure a tight connection between catheter and syringe.

CLC2000 and MicroCLAVE are registered trademarks of ICU Medical, Inc.



Hydrophilic-Coated Stiffening Wire Obturator

Provides added support during insertion of catheter with standard sets and less friction upon removal of wire.



StatLock® Catheter Securement Device

Easy-to-use, suture-free device affixes catheter securely to the skin with a nonreactive adhesive, minimizing catheter displacement post insertion.

StatLock is a registered trademark of Bard, Inc.

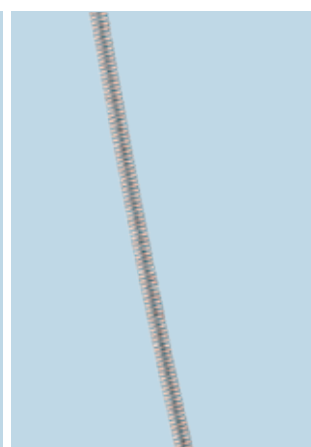


Catheters Designed for Comfort and Choice

Polyurethane PICCs: Broad range of sizes provides a full line of options with strength and maneuverability during placement, while allowing increased flow rates and higher infusion pressures.

Silicone PICCs: Soft, inert biocompatible material, with a full line of sizes to choose from.

Both are available in standard and Spectrum sets.



Specialized Radiology and Standard Sets

Over-the-wire (OTW) radiology sets contain a 130 or 150 cm stainless steel wire guide with cm markings. Standard access sets contain a shorter wire for access and to help maintain a sterile field.



Spectrum[®]

MINOCYCLINE/RIFAMPIN CATHETER

Help prevent CRBSIs. With Cook Spectrum[®], it's possible.

The facts are clear. Maximal sterile barrier precautions are an essential part of patient care but aren't always enough. To win the fight against catheter-related bloodstream infections (CRBSIs), you need Spectrum technology in your arsenal.

Spectrum catheters are impregnated with the antibiotics minocycline and rifampin, and are five times more effective at reducing CRBSIs than maximal sterile barrier precautions alone.¹

Give your patients the most proven care.

Give them Spectrum—the only PICC available that meets 1A CDC recommendations for reducing CRBSIs when maximal sterile barrier technique alone isn't enough.²



¹Raad I, Darouiche R, Dupuis J, et al. Central venous catheters coated with minocycline+rifampin for the prevention of catheter-related colonization and bloodstream infections. *Annals of Int Med.* 1997;127(4):267-274.

²O'Grady NP, Alexander N, Burns LA, et al. Guidelines for the prevention of intravascular catheter-related infections. *Clin Infect Dis.* 2011;52(9):e162-e193.

What Cook Spectrum offers



The Right Combination

Minocycline+rifampin is the most rigorously studied and synergistic combination of antibiotics available on a catheter for reducing CRBSIs through two distinct mechanisms of action. Unlike most antibiotics, this combination has the ability to penetrate the biofilm that forms on all indwelling catheters.³



Unmatched Evidence

Two decades of evidence, including over 21 peer-reviewed studies and meta-analyses, confirm minocycline+rifampin catheters are the most effective tool available to provide broad-spectrum protection against gram-positive and gram-negative organisms in both short- and long-term use. It's evidence of protection no other process or technology can match.



No Evidence of Resistance

Over 10 years of clinical use has shown no evidence that minocycline+rifampin catheters lead to bacterial resistance, and a 7 year study of over 500,000 catheter days confirms these results.⁴ A separate study indicates the use of minocycline+rifampin catheters may be associated with a decreased use of vancomycin.⁵

³Raad I, Hanna H, Jiang Y, et al. Comparative activities of daptomycin, linezolid, and tigecycline against catheter-related methicillin-resistant staphylococcus bacteremic isolates embedded in biofilm. *Antimicrob Agents Chemother.* 2007;5(51):1656-1660.

⁴Brooks K, Dauenhauer S, Nelson M. Comparison of an untreated vs. silver/chlorhexidine vs. rifampin/minocycline central venous catheter in reducing catheter-related bloodstream infections. Abstract presented at: APIC 28th Annual Educational Conference and International Meeting; June 10-14, 2001; Seattle, WA.

⁵Ramos ER, Jiang Y, Hachem R, et al. Is the prolonged use of minocycline/rifampin coated catheters (M/R CVC) associated with increased resistance: a seven year experience in a tertiary cancer center. Poster presented at: SHEA 18th Annual Scientific Meeting; April 5-8, 2008; Orlando, FL.




Spectrum® Turbo-Ject®

MINOCYCLINE/RIFAMPIN POWER-INJECTABLE PICC

With Spectrum Turbo-Ject®, there's no compromise between power and proven protection.

Flow Rates and Configurations for CT Power Injection*

	Maximum Flow Rate mL/sec	Maximum Injector Pressure Limit Setting psi
3 Fr Single-Lumen Power-Injectable PICC	2	325
4 Fr Single-Lumen Power-Injectable PICC	4	325
5 Fr Single-Lumen Power-Injectable PICC	7	325

	Maximum Flow Rate mL/sec	Maximum Injector Pressure Limit Setting psi
5 Fr Double-Lumen Power-Injectable PICC	5	325

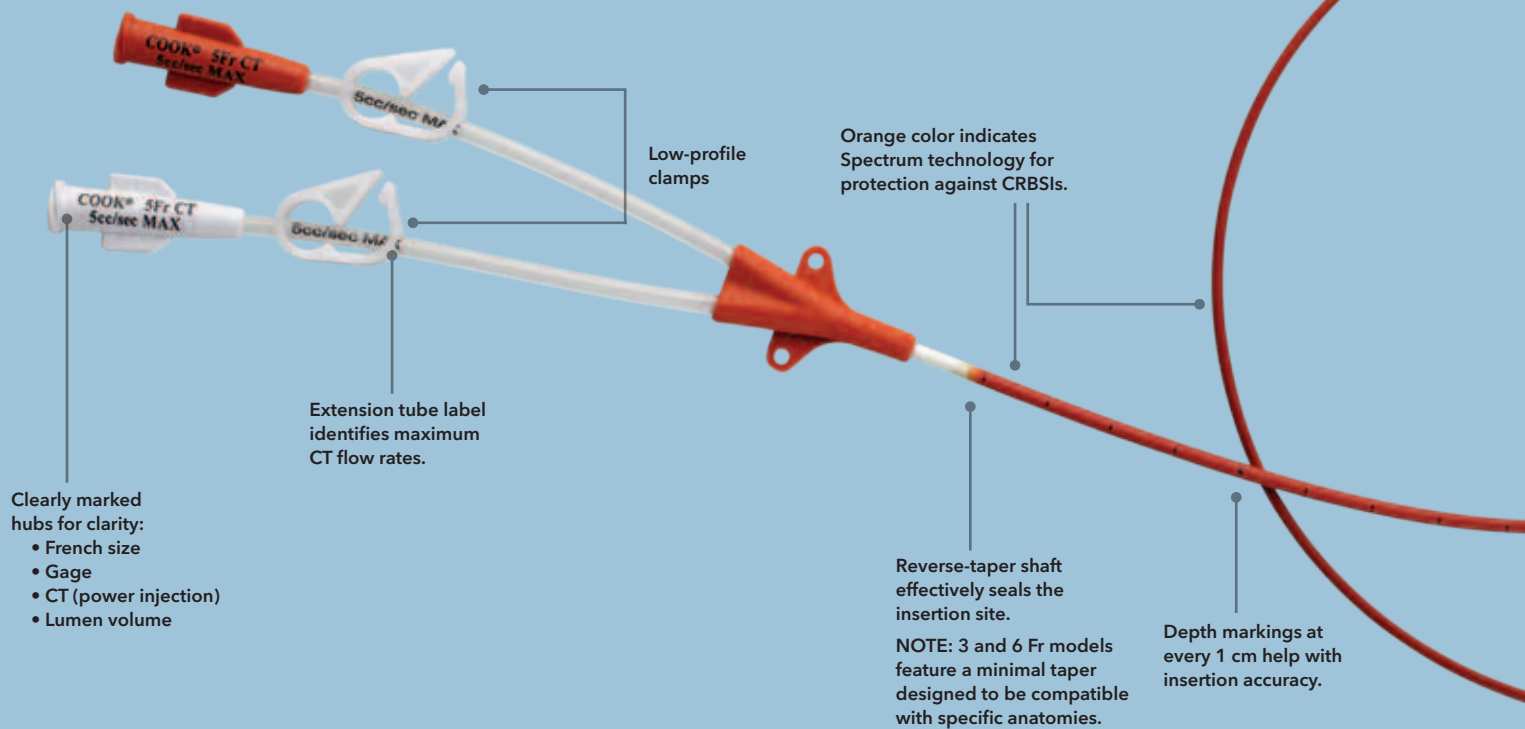
	Maximum Flow Rate mL/sec	Maximum Injector Pressure Limit Setting psi
6 Fr Triple-Lumen Power-Injectable PICC	7	325

*All testing verified on industry leading MEDRAD® Stellant® CT Injector.
MEDRAD and Stellant are registered trademarks of MEDRAD, Inc.

PROCESS + SPECTRUM CATHETERS

Proven Lowest Infection Rates

Key Features





Spectrum® Turbo-Ject®

MINOCYCLINE/RIFAMPIN POWER-INJECTABLE PICC

Achieve proven power and protection with a complete line of minocycline and rifampin PICCs.



Set Components

Cook Spectrum Turbo-Ject Power-Injectable PICC
21 gage, 7 cm EchoTip percutaneous entry needle*
Wire guide
Locking Peel-Away Introducer Sheath**
12 mL disposable syringe
130 or 150 cm marked wire in over-the-wire (OTW) radiology sets only
Hydrophilic-coated obturator in standard sets only
Disposable safety scalpel
Paper measuring tape
MicroCLAVE neutral displacement needleless injection cap
StatLock securement device
Catheter ID card
Safety sharps container

*3 Fr sets include two 21 gage needles: one 5 cm and one 7 cm.

**See set components on pages 4-5 for specific introducer options.


Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Fr	Introducer Sheath Length cm	Wire Guide Diameter/Length inch/cm
Single-Lumen Standard Sets with Nitinol Wire Guide						
G05676	UPICS-3.0-CT-NT-ABRM-1110	3.0	40	3.5	7	.018/65
G18234	UPICS-3.0-CT-80NT-ABRM-1110	3.0	40	3.5	7	.018/80
G03804	UPICS-4.0-CT-NT-ABRM-1110	4.0	60	4.5	7	.018/65
G03807	UPICS-5.0-CT-NT-ABRM-1110	5.0	60	5.0	7	.018/65
Single-Lumen Standard Sets with Stainless Steel Wire Guide						
G05673	UPICS-3.0-CT-ABRM-1110	3.0	40	3.5	7	.018/65
G03803	UPICS-4.0-CT-ABRM-1110	4.0	60	4.5	7	.018/65
G03806	UPICS-5.0-CT-ABRM-1110	5.0	60	5.0	7	.018/65
Single-Lumen Over-the-Wire Radiology Sets with Stainless Steel Wire Guide						
G03805	UPICS-4.0-CT-OTW-ABRM-1110	4.0	60	4.5	7	.018/150
G03810	UPICS-5.0-CT-OTW-ABRM-1110	5.0	60	5.0	7	.018/150
Single-Lumen Over-the-Wire Radiology Sets with Short Taper Stainless Steel Wire Guide						
G56198	UPICS-4.0-CT-OTW-ST-ABRM-1110	4.0	60	4.5	7	.018/130
G56192	UPICS-5.0-CT-OTW-ST-ABRM-1110	5.0	60	5.0	7	.018/130
Double-Lumen Standard Sets with Nitinol Wire Guide						
G03812	UPICDS-5.0-CT-NT-ABRM-1110	5.0	50	5.0	7	.018/65
G03813	UPICDS-5.0-CT-80NT-ABRM-1110	5.0	50	5.0	7	.018/80
Double-Lumen Standard Set with Stainless Steel Wire Guide						
G03811	UPICDS-5.0-CT-ABRM-1110	5.0	50	5.0	7	.018/65
Double-Lumen Over-the-Wire Radiology Set with Stainless Steel Wire Guide						
G03814	UPICDS-5.0-CT-OTW-ABRM-1110	5.0	50	5.0	7	.018/150
Double-Lumen Over-the-Wire Radiology Set with Short Taper Stainless Steel Wire Guide						
G56193	UPICDS-5.0-CT-OTW-ST-ABRM-1110	5.0	50	5.0	7	.018/130
Triple-Lumen Standard Sets with Nitinol Wire Guide						
G54479	UPICTS-6.0-CT-NT-ABRM-1110	6.0	60	6.0	10	.018/65
G54908	UPICTS-6.0-CT-80NT-ABRM-1110	6.0	60	6.0	10	.018/80
Triple-Lumen Standard Set with Stainless Steel Wire Guide						
G54478	UPICTS-6.0-CT-ABRM-1110	6.0	60	6.0	10	.018/65
Triple-Lumen Over-the-Wire Radiology Set with Stainless Steel Wire Guide						
G54480	UPICTS-6.0-CT-OTW-ABRM-1110	6.0	60	6.0	10	.018/150


Not all part numbers shown may be approved for sale in all regulatory jurisdictions.
Consult with your local Cook representative or customer service center for details.

Turbo-Ject Power-Injectable PICCs meet CT imaging needs with industry high-flow rates.

Flow Rates and Configurations for CT Power Injection*

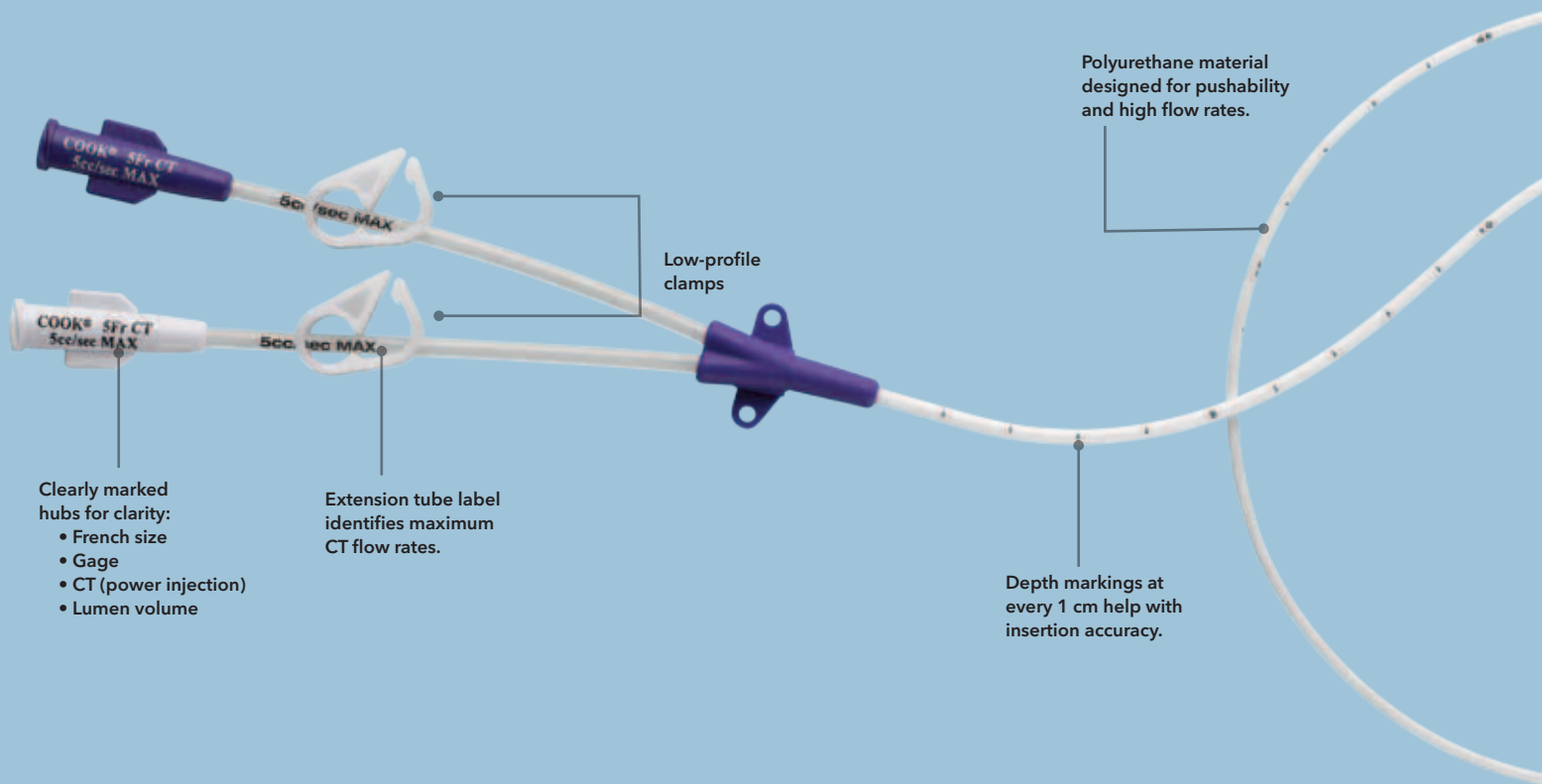
	Maximum Flow Rate mL/sec	Maximum Injector Pressure Limit Setting psi
3 Fr Single-Lumen Power-Injectable PICC	2	325
4 Fr Single-Lumen Power-Injectable PICC	4	325
5 Fr Single-Lumen Power-Injectable PICC	7	325

	Maximum Flow Rate mL/sec	Maximum Injector Pressure Limit Setting psi
4 Fr Double-Lumen Power-Injectable PICC	3	325
5 Fr Double-Lumen Power-Injectable PICC	5	325

	Maximum Flow Rate mL/sec	Maximum Injector Pressure Limit Setting psi
6 Fr Triple-Lumen Power-Injectable PICC	7	325

*All testing verified on industry leading MEDRAD® Stellant® CT Injector.
MEDRAD and Stellant are registered trademarks of MEDRAD, Inc.

Key Features

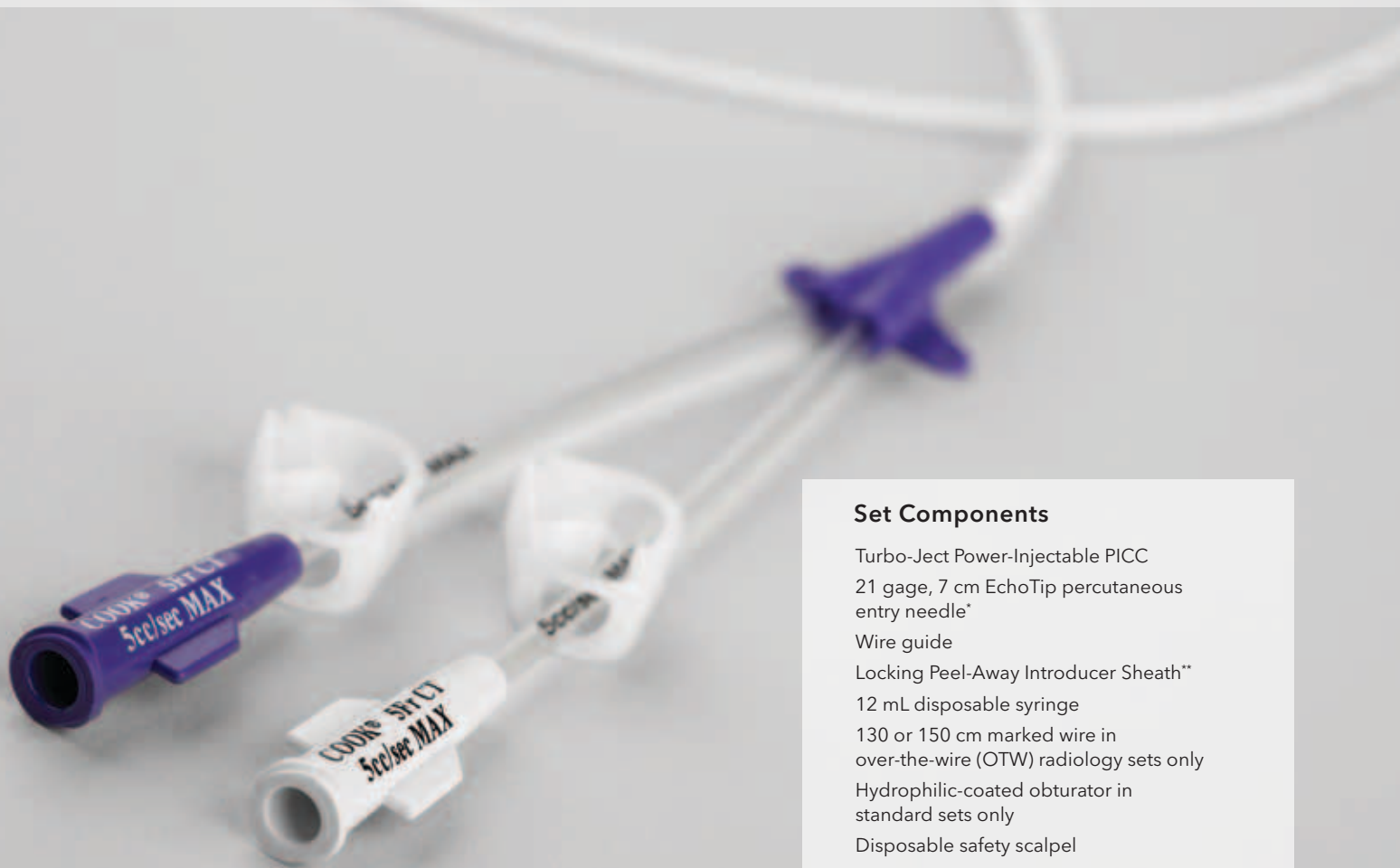




Turbo-Ject®

POWER-INJECTABLE PICC

Choose from a wide range of high-flow power-injectable PICCs.



Set Components

Turbo-Ject Power-Injectable PICC

21 gage, 7 cm EchoTip percutaneous entry needle*

Wire guide

Locking Peel-Away Introducer Sheath**

12 mL disposable syringe

130 or 150 cm marked wire in over-the-wire (OTW) radiology sets only

Hydrophilic-coated obturator in standard sets only

Disposable safety scalpel

Paper measuring tape

CLC2000 positive displacement needleless injection cap

StatLock securement device

Catheter ID card

Safety sharps container

*3 Fr sets include two 21 gage needles: one 5 cm and one 7 cm.

**See set components on pages 4-5 for specific introducer options.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Fr	Introducer Sheath Length cm	Wire Guide Diameter/Length inch/cm
Single-Lumen Standard Sets with Nitinol Wire Guide						
G55883	UPICS-3.0-CT-NT-1110	3.0	40	3.5	7	.018/65
G55885	UPICS-3.0-CT-80NT-1110	3.0	40	3.5	7	.018/80
G03777	UPICS-4.0-CT-NT-1110	4.0	60	4.5	7	.018/65
G03785	UPICS-5.0-CT-NT-1110	5.0	60	5.0	7	.018/65
Single-Lumen Standard Sets with Stainless Steel Wire Guide						
G03776	UPICS-4.0-CT-1110	4.0	60	4.5	7	.018/65
G03783	UPICS-5.0-CT-1110	5.0	60	5.0	7	.018/65
Single-Lumen Over-the-Wire Radiology Sets with Stainless Steel Wire Guide						
G03778	UPICS-4.0-CT-OTW-1110	4.0	60	4.5	7	.018/150
G03786	UPICS-5.0-CT-OTW-1110	5.0	60	5.0	7	.018/150
Single-Lumen Over-the-Wire Radiology Sets with Short Taper Stainless Steel Wire Guide						
G56199	UPICS-4.0-CT-OTW-ST-1110	4.0	60	4.5	7	.018/130
G56196	UPICS-5.0-CT-OTW-ST-1110	5.0	60	5.0	7	.018/130
Double-Lumen Standard Sets with Nitinol Wire Guide						
G03780	UPICDS-4.0-CT-NT-1110	4.0	60	4.5	7	.018/65
G03788	UPICDS-5.0-CT-NT-1110	5.0	60	5.0	7	.018/65
Double-Lumen Standard Sets with Stainless Steel Wire Guide						
G03779	UPICDS-4.0-CT-1110	4.0	60	4.5	7	.018/65
G03787	UPICDS-5.0-CT-1110	5.0	60	5.0	7	.018/65
Double-Lumen Over-the-Wire Radiology Set with Stainless Steel Wire Guide						
G03789	UPICDS-5.0-CT-OTW-1110	5.0	60	5.0	7	.018/150
Double-Lumen Over-the-Wire Radiology Set with Short Taper Stainless Steel Wire Guide						
G56194	UPICDS-5.0-CT-OTW-ST-1110	5.0	60	5.0	7	.018/130
Triple-Lumen Standard Sets with Nitinol Wire Guide						
G55887	UPICTS-6.0-CT-NT-1110	6.0	60	6.0	10	.018/65
G55889	UPICTS-6.0-CT-80NT-1110	6.0	60	6.0	10	.018/80
Triple-Lumen Standard Set with Stainless Steel Wire Guide						
G55886	UPICTS-6.0-CT-1110	6.0	60	6.0	10	.018/65
Triple-Lumen Over-the-Wire Set with Stainless Steel Wire Guide						
G55888	UPICTS-6.0-CT-OTW-1110	6.0	60	6.0	10	.018/150

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Turbo-Flo®

PERIPHERALLY INSERTED CENTRAL VENOUS CATHETER

Rely on soft polyurethane catheters for patients who don't require power injection.



Set Components

- Turbo-Flo PICC
- 21 gage, 7 cm EchoTip percutaneous entry needle
- Wire guide
- Locking Peel-Away Introducer Sheath*
- 12 mL disposable syringe
- 150 cm marker wire in radiology sets (OTW)
- Hydrophilic-coated obturator in standard sets only
- Disposable scalpel
- Paper measuring tape
- CLC2000 positive displacement needleless injection cap
- StatLock securement device
- Catheter ID card
- Safety sharps container

*See set components on pages 4-5 for specific introducer options.

Lumen volume marked on hubs for clarity.

Markings indicate cm measurements for accuracy and assurance.

Polyurethane material is soft for patient comfort.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Fr	Introducer Sheath Length cm	Wire Guide Diameter/Length inch/cm
Single-Lumen Standard Sets with Nitinol Wire Guide						
G12986	UPICS-401-MPIS-NT	4.0	60	4.5	9	.018/65
G12987	UPICS-501-MPIS-NT	5.0	60	5.5	9	.018/65
Single-Lumen Standard Sets with Stainless Steel Wire Guide						
G12802	UPICS-401-MPIS	4.0	60	4.5	9	.018/65
G12801	UPICS-501-MPIS	5.0	60	5.5	9	.018/65
Single-Lumen Over-the-Wire Radiology Sets						
G31146	UPICS-401-MPIS-OTW	4.0	60	4.5	9	.018/150
G31144	UPICS-501-MPIS-OTW	5.0	60	5.5	9	.018/150
Double-Lumen Standard Set with Nitinol Wire Guide						
G13309	UPICDS-501-MPIS-NT	5.0	60	5.5	9	.018/65
Double-Lumen Standard Set with Stainless Steel Wire Guide						
G13308	UPICDS-501-MPIS	5.0	60	5.5	9	.018/65
Double-Lumen Over-the-Wire Radiology Set						
G31142	UPICDS-501-MPIS-OTW	5.0	60	5.5	9	.018/150

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Silicone

PERIPHERALLY INSERTED CENTRAL VENOUS CATHETER

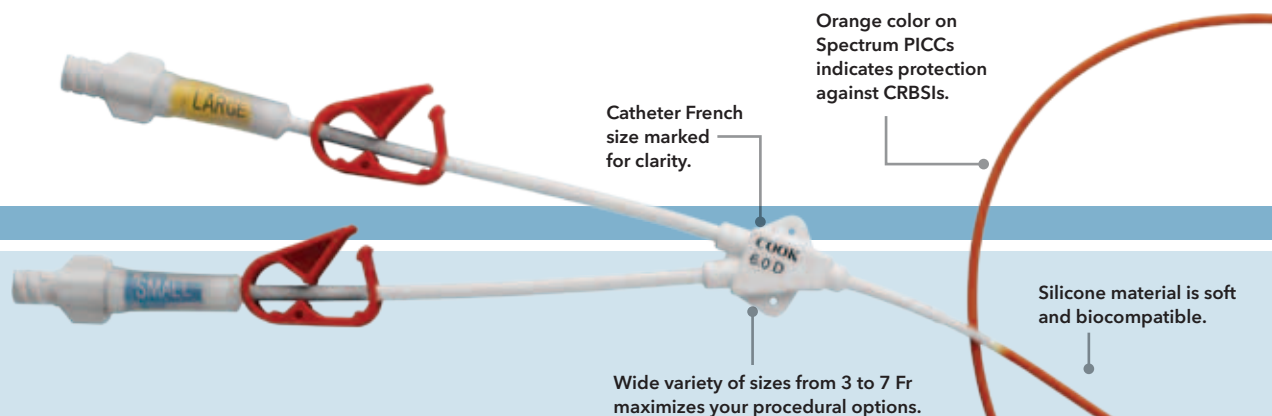
Combine comfort and protection
with soft silicone PICC options.



Set Components

- Soft silicone PICC with or without Spectrum
- EchoTip percutaneous entry needle
- Wire guide
- Locking Peel-Away Introducer Sheath*
- 12 mL disposable syringe
- Hydrophilic-coated obturator
- Disposable scalpel
- Paper measuring tape
- CLC2000 positive displacement
needleless injection cap
- StatLock securement device
- Catheter ID card
- Safety sharps container

*See set components on pages 4-5 for
specific introducer options.



Cook Spectrum Minocycline+Rifampin Impregnated Silicone PICCs

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Fr	Introducer Sheath Length cm	Wire Guide Diameter/Length inch/cm
Single-Lumen Standard Sets with Nitinol Wire Guide						
G36252	PICS-401-MPIS-NT-ABRM	4.0	60	4.5	9	.018/65
G36221	PICS-501-MPIS-NT-ABRM	5.0	60	5.5	9	.018/65
Single-Lumen Standard Sets with Stainless Steel Wire Guide						
G36219	PICS-401-MPIS-ABRM	4.0	60	4.5	9	.018/65
G36220	PICS-501-MPIS-ABRM	5.0	60	5.5	9	.018/65
Double-Lumen Standard Sets with Nitinol Wire Guide						
G36312	PICDS-601-MPIS-NT-ABRM	6.0	58	6.5	9	.018/65
G36315	PICDS-701-MPIS-NT-ABRM	7.0	60	7.5	9	.018/65
Double-Lumen Standard Sets with Stainless Steel Wire Guide						
G36314	PICDS-601-MPIS-ABRM	6.0	58	6.5	9	.018/65
G36316	PICDS-701-MPIS-ABRM	7.0	60	7.5	9	.018/65

Standard Silicone PICCs

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Fr	Introducer Sheath Length cm	Wire Guide Diameter/Length inch/cm
Single-Lumen Standard Sets with Nitinol Wire Guide						
G08663	PICS-401-MPIS-NT	4.0	60	4.5	9	.018/65
G08664	PICS-501-MPIS-NT	5.0	60	5.5	9	.018/65
Single-Lumen Standard Sets with Stainless Steel Wire Guide						
G08376	PICS-301-MPIS	3.0	50	3.5	9	.018/55
G08377	PICS-401-MPIS	4.0	60	4.5	9	.018/65
G08378	PICS-501-MPIS	5.0	60	5.5	9	.018/65
Double-Lumen Standard Set with Nitinol Wire Guide						
G08693	PICDS-701-MPIS-NT	7.0	60	7.5	9	.018/65
Double-Lumen Standard Set with Stainless Steel Wire Guide						
G08519	PICDS-601-MPIS	6.0	58	6.5	9	.018/65

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ACCESSORY PRODUCTS

Customize your procedure with preferred accessories that can be ordered separately.

Gain access with precision and clear visualization.



Order Number	Reference Part Number	Needle gage	Needle Length cm
EchoTip® Percutaneous Entry Needle			
G10360	SDN-21-5.0-CSV-U	21	5
G08387	SDN-21-7.0-CSV-U	21	7

Introduce devices efficiently with Peel-Away capability.



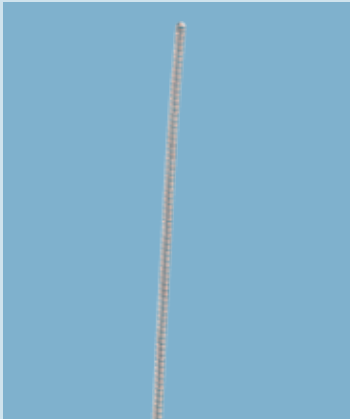
Order Number	Reference Part Number	Introducer Sheath Fr	Introducer Sheath Length cm	Wire Guide Diameter inch	Wire Guide Length cm	Needle Length cm
Peel-Away® Introducer – Denny Modification						
G11564	PLIP-3.5-18-9-DENNY	3.5	9	.018	65	7
G11550	PLIP-4.0-18-9-DENNY	4.0	9	.018	65	7
G11565	PLIP-4.5-18-9-DENNY	4.5	9	.018	65	7
G11566	PLIP-5.0-18-9-DENNY	5.0	9	.018	65	7
G11567	PLIP-5.5-18-9-DENNY	5.5	9	.018	65	7
G11558	PLIP-5.5-18-9-DENNY-NT*	5.5	9	.018	65	7
G11568	PLIP-6.0-18-9-DENNY	6.0	9	.018	65	7
G11569	PLIP-7.0-18-9-DENNY	7.0	9	.018	65	7
G11570	PLIP-8.0-18-9-DENNY	8.0	9	.018	65	7

*Nitinol wire guide



Gain stability without sacrificing maneuverability.

Order Number	Reference Part Number	Wire Guide Diameter inch	Wire Guide Length cm	Spring Coil Tip Length cm
Cope Mandril Wire Guide – Nitinol with Platinum Tip				
G08861	PMG-18SP-40-COPE-NT	.018	40	7
G08427	PMG-18SP-60-COPE-NT	.018	60	7
G09747	PMG-18SP-80-COPE-NT	.018	80	7
Cope Mandril Wire Guide – Stainless Steel with Platinum Wire Guide				
G09593	PMG-18SP-40-COPE	.018	40	7
G05183	PMG-18SP-60-COPE	.018	60	7



Find a balance between flexibility and control.

Order Number	Reference Part Number	Diameter inch	Length cm
Torq-Flex® Wire Guide – Stainless Steel with Platinum Tip			
G07303	STF-18-60-AUST	.018	60
Torq-Flex® PTFE-Coated Wire Guide – Stainless Steel with cm Markings and Platinum Tip			
G55799	THTF-18SP-130-AUST-ST	.018	130
G32451	THTF-18SP-150-AUST	.018	150

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NOTES

[illegible]

AORTIC INTERVENTION
CRITICAL CARE
ENDOSCOPY
INTERVENTIONAL RADIOLOGY
LEAD MANAGEMENT
PERIPHERAL INTERVENTION
SURGERY
UROLOGY
WOMEN'S HEALTH



Customer Service Centers

EMEA: EDI - www.cookmedical.com/edi.do
Distributors: +353 61239240, ssc.distributors@cookmedical.com
Austria: +43 179567121, oe.orders@cookmedical.com
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Ireland: +353 61239252, ie.orders@cookmedical.com
Italy: +39 0269682853, it.orders@cookmedical.com
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