Make the right vascular access choice with Cook Medical’s comprehensive line of PICCs.
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Provide your patients with proven protection against CRBSIs.²

We developed Cook Spectrum® technology to help provide optimal patient care by decreasing hospitals’ rates of catheter-related bloodstream infections (CLABSIs).¹

The right combination
Cook Spectrum catheters are impregnated with a combination of the antibiotics minocycline and rifampin in order to help patients by providing proven protection against CRBSIs.²

Unmatched evidence
The efficacy of Cook Spectrum is supported by more than 30 sources published over the past two decades, including peer-reviewed studies and meta-analyses.

No evidence of increased resistance
More than 10 years of clinical use and a 7-year study of more than 500,000 Cook Spectrum catheter days have shown no evidence of increased antibiotic resistance.³

Worth switching
Switching from uncoated catheters to Cook Spectrum catheters helps provide quality patient care by decreasing the risk of CLABSIs and the costs associated with treating them.², ⁴

Learn more about Cook Spectrum technology and find links to a vast body of research investigating and supporting Cook Spectrum at spectrum.cookmedical.com.
With Cook Spectrum Turbo-Ject®, there’s no compromise between power and proven protection.

Cook Spectrum Turbo-Ject Power-Injectable PICC

1. The orange color indicates that the PICC has Cook Spectrum technology that helps protect against CLABSIs.¹
2. Depth markings every 1 cm help you insert the PICC accurately.
3. The extension tube label identifies the maximum power injection (CT) flow rates.
4. Low-profile clamps
5. Clearly marked hubs:
   - French
   - Gage
   - Maximum CT flow rates
   - Lumen volume
Reverse-taper shaft design (not shown)

SET COMPONENTS

- Cook Spectrum Turbo-Ject Power-Injectable PICC
- 21 gage, 7 cm long EchoTip® percutaneous entry needle*
- Wire guide
- Locking Peel-Away® introducer sheath
- 12 mL disposable syringe
- 130 or 150 cm long marked wire in radiology (OTW) sets only
- Hydrophilic-coated obturator in standard and bedside sets only
- Disposable safety scalpel
- Paper measuring tape
- Needleless injection caps (one per lumen)
- Catheter securement device
- Catheter ID card
- Safety sharps container

*3 Fr sets include two 21 gage needles, one 5 cm long and one 7 cm long.
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<th>Order Number</th>
<th>Reference Part Number</th>
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<th>Catheter Length cm</th>
<th>Lumen Configuration</th>
<th>Lumen ID gage</th>
<th>Lumen Volume mL</th>
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*All radiology (OTW) sets also include a stainless steel access wire that is .018 inch in diameter and 65 cm long.

Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.
The polyurethane material is designed for pushability and high flow rates.

Depth markings every 1 cm help you insert the PICC accurately.

The extension tube label identifies the maximum power injection (CT) flow rates.

Low-profile clamps

Clearly marked hubs:
• French
• Gage
• Maximum CT flow rates
• Lumen volume

Reverse-taper shaft design (not shown)

Turbo-Ject® Power-Injectable PICC

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

Turbo-Ject® Power-Injectable PICC

1. The polyurethane material is designed for pushability and high flow rates.
2. Depth markings every 1 cm help you insert the PICC accurately.
3. The extension tube label identifies the maximum power injection (CT) flow rates.
4. Low-profile clamps
5. Clearly marked hubs:
   • French
   • Gage
   • Maximum CT flow rates
   • Lumen volume

Reverse-taper shaft design (not shown)

SET COMPONENTS

• Turbo-Ject Power-Injectable PICC
• 21 gage, 7 cm long EchoTip percutaneous entry needle*
• Wire guide
• Locking Peel-Away introducer sheath
• 12 mL disposable syringe
• 130 or 150 cm long marked wire in radiology (OTW) sets only
• Hydrophilic-coated obturator in standard and bedside sets only
• Disposable safety scalpels
• Paper measuring tape
• Needleless injection caps (one per lumen)
• Catheter securement device
• Catheter ID card
• Safety sharps container

*3 Fr sets include two 21 gage needles, one 5 cm long and one 7 cm long.
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* All radiology (OTW) sets also include a stainless steel access wire that is .018 inch in diameter and 65 cm long. Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.
The polyurethane material is soft for patient comfort.

Depth markings every 1 cm help you insert the PICC accurately.

Clearly marked hubs:
- French
- Gage
- Lumen volume

SET COMPONENTS
- Turbo-Flo PICC
- 18 x 24 inch fenestrated drape
- 21 gage, 7 cm long EchoTip percutaneous entry needle
- Wire guide
- Locking Peel-Away introducer sheath
- 12 mL disposable syringe
- 150 cm long marked wire in radiology (OTW) sets only
- Hydrophilic-coated obturator in standard sets only
- Thumb scalpel
- Paper measuring tape
- Catheter securement device
- Catheter ID card
## ORDERING INFORMATION

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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.
Soft silicone PICCs provide comfort. Cook Spectrum silicone PICCs combine comfort and protection.

Silicone Peripherally Inserted Central Venous Catheter

1. The orange catheter color indicates that the PICC is impregnated with Cook Spectrum technology that helps protect against CLABSI.1
2. The silicone catheter material is soft for patient comfort.
3. A wide variety of sizes from (3 to 7 Fr) maximizes your procedural options.

SET COMPONENTS
- Silicone PICC with or without Cook Spectrum technology
- 18 x 24 inch fenestrated drape
- EchoTip percutaneous entry needle
- Wire guide
- Locking Peel-Away introducer sheath
- 12 mL disposable syringe
- Hydrophilic-coated obturator
- Thumb scalp
- Paper measuring tape
- Catheter securement device
- Catheter ID card
### Ordering Information

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<td>.018/65</td>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.

#### Silicone

<table>
<thead>
<tr>
<th>Order Number</th>
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<th>Catheter Fr</th>
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<th>Lumen Configuration</th>
<th>Lumen ID gage</th>
<th>Lumen Volume mL</th>
<th>Wire Guide Diameter Inch/Length cm</th>
<th>Wire Guide Material</th>
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<td>.018/65</td>
<td>Nitinol</td>
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</table>

Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.
Preferred components in Cook PICC sets

Cook PICC sets include specialized components to help you succeed.

Micropuncture® Introduction System
This system includes a needle, a wire guide, and an introducer to simplify procedures. The small gage needle and the smooth transition from the introducer to the dilator help minimize trauma and increase patient comfort.

EchoTip needle
Hundreds of microscopic dimples on the needle’s surface ensure a strong reflection. This reflection delivers brilliant, clearly visible ultrasound images of the needle within the vessel and aids in accurate placement.

Wire guide options
PICC sets are available with one of two types of wire guides.

Nitinol Torq-Flex® wire guide
This wire guide is highly flexible and kink-resistant. It features a platinum or palladium tip for visibility, and it has 1:1 torque control for navigating vascular anatomy.

Stainless steel wire guide
This wire guide is strong and reliable to help you reach your target efficiently.

Locking Peel-Away introducer sheaths
These products feature 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. Turbo-Flo and silicone PICC sets include a convenient and reliable T-shaped Peel-Away sheath.
Hydrophilic-coated stiffening obturator
The obturator provides added support when you insert the catheter that comes with standard sets. The obturator’s hydrophilic coating helps reduce friction when you remove the wire.

MicroCLAVE® needleless injection cap
Secure, swabbable needleless injection caps eliminate the need to use sharps when accessing the PICC. These caps also ensure a tight connection between the catheter and the syringe, and can help minimize blood reflux.

The MicroCLAVE is a neutral-fluid-displacement injection cap.

Catheters designed for comfort and choice
Polyurethane PICCs
The broad range of sizes provides a full line of options for use during placement and allows increased flow rates and higher infusion pressures.

Silicone PICCs
The full range of catheter sizes are made of silicone, which is soft for patient comfort.

StatLock® catheter securement device
The easy-to-use, suture-free device secures the catheter to the skin with a nonreactive adhesive to minimize displacement of the catheter after insertion.

StatLock is a registered trademark of C. R. Bard, Inc.

MicroCLAVE is a registered trademark of ICU Medical, Inc.

Specialized Turbo-Ject and Cook Spectrum Turbo-Ject sets
Radiology (OTW) sets contain a 130 or 150 cm long stainless steel wire guide with cm markings. Standard sets contain a shorter 65 or 80 cm long wire guide for access and to help maintain a sterile field. Bedside sets feature a 40 cm long wire guide.

Tuohy-Borst valve
These adjustable hemostatic valves are designed to prevent blood reflux, allow flushing, and secure the obturator in the desired location. Tuohy-Borst valves are available in all Turbo-Ject and Spectrum Turbo-Ject sets, except for radiology (OTW) sets.
Customize your procedure by using preferred accessories that can be ordered separately.

### EchoTip Percutaneous Entry Needle

<table>
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<tr>
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<th>Needle gage</th>
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<td>G08387</td>
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<td>21</td>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.

### Peel-Away Introducer – Denny Modification

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Introducer Sheath Fr</th>
<th>Introducer Sheath Length cm</th>
<th>Wire Guide Diameter inch</th>
<th>Wire Guide Length cm</th>
<th>Needle Length cm</th>
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<tr>
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</table>

*Nitinol wire guide

Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.

### Cope Mandril Wire Guide

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<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Wire Guide Diameter inch</th>
<th>Wire Guide Length cm</th>
<th>Spring Coil Tip Length cm</th>
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<tr>
<td>Nitinol with platinum tip</td>
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<td>Stainless steel with platinum tip</td>
<td>G05183 PMG-18SP-60-COPE</td>
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Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.

### Torq-Flex Wire Guide

<table>
<thead>
<tr>
<th>Order Number</th>
<th>Reference Part Number</th>
<th>Diameter inch</th>
<th>Length cm</th>
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<tbody>
<tr>
<td>Stainless steel with platinum tip</td>
<td>G07303 STF-18-60-AUST</td>
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<tr>
<td>PTFE-coated stainless steel with cm markings and platinum tip*</td>
<td>G55799 THTF-18SP-130-AUST-ST</td>
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<tr>
<td>G32451 THTF-18SP-150-AUST</td>
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</table>

*Included in all radiology (OTW) PICC sets.

Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.
Meet PICC placement guidelines by using a complete maximal sterile barrier bedside tray.

The CDC, APIC, IHI, INS, SHEA, and IDSA recommend maximal sterile barrier precautions for CRBSI reduction.

The organization of the maximal sterile barrier bedside tray supports the PICC placement process, allowing you and your facility to easily protect your patients by meeting established infection prevention guidelines. The tray is sequentially organized to promote procedural efficiency and accuracy.

Note: Product G20899, MSB-TRAY is shown below.
Order Number | Reference Part Number
--- | ---
G20899 | MSB-TRAY
G23652 | MSB-TRAY-DRY

Some products or part numbers may not be available in all markets. Contact your local Cook Medical sales representative or Customer Service for details.

BakSnap® is a registered trademark of the DuoProSS Meditech Corporation.
ChloraPrep is a registered trademark of CareFusion 2200, Inc.
Tegaderm is a registered trademark of 3M Company.

MSB-TRAY-DRY does not include:
- Gloves
- Echogenic safety introducer needle
- ChloraPrep applicators
- Lidocaine
- Prefilled saline syringes
References


Essential prescribing information

Streptomyces® Silicone Peripherally Inserted Central Venous Catheters (PICC)

CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician (or properly licensed practitioner).

INDICATIONS: Streptomyces® Silicone Peripherally Inserted Central Venous Catheters are intended for the intermittent administration of parenteral fluids, chemotherapeutic agents and other drugs for therapy, Mixed sampling, blood delivery, therapy. Mixed sampling, and venous pressure monitoring. The catheter is impregnated with theminocycin/rifampin. It is intended to be used to help provide protection against bacterially-induced infections.(CLABSI) It is not intended to be used as a treatment for existing infections.

CONTRAINDICATIONS: Allergy or history of anaphylactic reactions or anaphylactic-like reactions. Because the Streptomyces® Silicone Peripherally Inserted Central Venous Catheter is impregnated with a combination of the antimicrobial agents minocycline and rifampin, patients with a history of allergy or intolerance to the antimicrobial agents in combination with minocycline or rifampin should not use this device. The Streptomyces® Silicone Peripherally Inserted Central Venous Catheter is contraindicated in patients receiving or scheduled to receive treatment with aminoglycosides. Streptomyces® Silicone Peripherally Inserted Central Venous Catheter is contraindicated in patients who are allergic to any of the ingredients of the device. The device is not intended for use in patients with a history of allergy or intolerance to any of the components of the device.

WARNINGS: Do not inject pressure catheter through catheter. Catheter rupture may occur. Use of a 16 g or greater needle will reduce the risk of catheter rupture. Use of a 16 g or greater needle is recommended. Use of a smaller needle may require additional needle cuts in the skin to allow insertion of the catheter into the vascular access device. The insertion of a catheter is not intended to be used as a diagnostic tool. Use of the catheter is not intended for the purposes of infusion therapy, blood sampling, mixed sampling, or other diagnostic or therapeutic purposes.

PRECAUTIONS: This product is intended for use by health care practitioners trained and experienced in proper positioning of catheters in the central venous system using percutaneous entry technique. Standard techniques for placement of vascular access sheaths, catheters and wire guides should be employed. Select puncture site and length of catheter needed by assessing patient anatomy and condition. Use needle to infuse, do not force injection or withdrawal of fluids. Notify attending physician immediately. Placement catheter tip displacement. Catheter placement via an introducer sheath have shown migration of up to 1 cm with motion of the extremity. Catheter size should be as small as the use will allow.

See Instructions for use for full prescribing information.
JetBlue® Peripherally Inserted Central Venous Catheters With Micropuncture® Pushpull™ Introduction

(CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician or a properly licensed practitioner.)

INTENDED USES: JetBlue® Peripherally Inserted Central Venous Catheter (PICC) Sets and Tips are intended for adult, non-obese patients for the venous administration of fluids, blood and blood products, medications, and for use with power injectors for delivery of contrast in CT studies. The JetBlue® PICC is indicated for multiple applications of contrast. The maximum pressure limit for Power Injectors used with the JetBlue® PICC may exceed 250 psi and the flow rate may exceed the maximum flow rate indicated.

CONTRAINdications: None known

Preliminary JetBlue® Peripherally Inserted Central Venous Catheter (JetBlue® PICC) Sets and Tips are not intended for direct temporary devices for venous pressure monitoring, blood sampling, administration of drugs and fluids, and for use with power injectors for delivery of contrast in CT studies. The JetBlue® PICC is indicated for multiple applications of contrast. The maximum pressure limit for Power Injectors used with the JetBlue® PICC may exceed 250 psi and the flow rate may exceed the maximum flow rate indicated.

CONTRAindications: None known

For instructions see “For full product information.”

JetBlue® Peripherally Inserted Central Venous Catheter Sets With Micropuncture® Pushpull™ Introduction

(CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician or a properly licensed practitioner.)

INTENDED USES: JetBlue® Peripherally Inserted Central Venous Catheter (JetBlue® PICC) Sets and Tips are intended for adult, non-obese patients for the venous administration of fluids, blood and blood products, medications, and for use with power injectors for delivery of contrast in CT studies. The JetBlue® PICC is indicated for multiple applications of contrast. The maximum pressure limit for Power Injectors used with the JetBlue® PICC may exceed 250 psi and the flow rate may exceed the maximum flow rate indicated.

CONTRAindications: None known

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CONTRAindications: None known

For instructions see “For full product information.”

JetBlue® Peripherally Inserted Central Venous Catheter Sets and Tips With Micropuncture® Pushpull™ Introduction

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CONTRAindications: None known

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CONTRAindications: None known

For instructions see “For full product information.”

Cook Spectrum® TurboJet® Over the Wire Peripherally Inserted Central Venous Catheters With Micropuncture® Pushpull™ Introduction

(CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician or a properly licensed practitioner.)

INTENDED USES: Cook Spectrum TurboJet Peripherally Inserted Central Venous Catheter (JetBlue® PICC) Sets and Tips are intended for adult, non-obese patients for the venous administration of fluids, blood and blood products, medications, and for use with power injectors for delivery of contrast in CT studies. The JetBlue® PICC is indicated for multiple applications of contrast. The maximum pressure limit for Power Injectors used with the JetBlue® PICC may exceed 250 psi and the flow rate may exceed the maximum flow rate indicated.

CONTRAINdications: None known

Preliminary Cook Spectrum TurboJet Peripherally Inserted Central Venous Catheter (JetBlue® PICC) Sets and Tips are not intended for direct temporary devices for venous pressure monitoring, blood sampling, administration of drugs and fluids, and for use with power injectors for delivery of contrast in CT studies. The JetBlue® PICC is indicated for multiple applications of contrast. The maximum pressure limit for Power Injectors used with the JetBlue® PICC may exceed 250 psi and the flow rate may exceed the maximum flow rate indicated.

CONTRAindications: None known

For instructions see “For full product information.”

Cook Spectrum® TurboJet® Over The Wire Peripherally Inserted Central Venous Catheters With Micropuncture® Pushpull™ Introduction

(CAUTION: U.S. federal law restricts this device to sale by or on the order of a physician or a properly licensed practitioner.)

INTENDED USES: Cook Spectrum TurboJet Peripherally Inserted Central Venous Catheter (JetBlue® PICC) Sets and Tips are intended for adult, non-obese patients for the venous administration of fluids, blood and blood products, medications, and for use with power injectors for delivery of contrast in CT studies. The JetBlue® PICC is indicated for multiple applications of contrast. The maximum pressure limit for Power Injectors used with the JetBlue® PICC may exceed 250 psi and the flow rate may exceed the maximum flow rate indicated.

CONTRAINdications: None known

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CONTRAindications: None known

For instructions see “For full product information.”