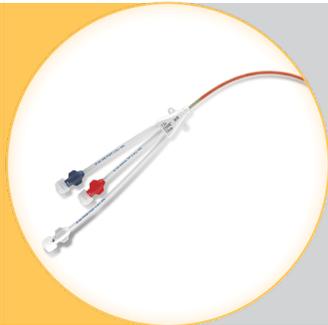


Product Portfolio



CVCs

PRODUCT LINE

- Cook Spectrum** Technology
- Unimpregnated CVCs

FEATURES

- Impregnated with minocycline and rifampin (M+R) to help patients by providing proven protection against CRBSIs†
- Impregnated and Unimpregnated Options
- French sizes ranging from 3F to 10F
- Multiple Lumen configurations
- Power and non-power injectable options
- Multiple tray configurations



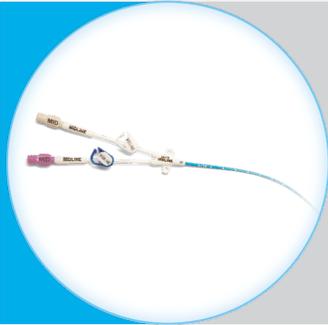
PICCs

PRODUCT LINE

- BioFlo® PICC
- Xcela PICC
- Pro-PICC*
- Vascu-PICC*
- Vascu-PICC TL*
- Vascu-PICC TLS*

FEATURES

- BioFlo® with Endexo® Technology
- Single, dual or triple lumens
- Valved, non-valved or hybrid catheters
- MST, IR and max barrier configurations
- Pediatric insertion options (OTN, MST)



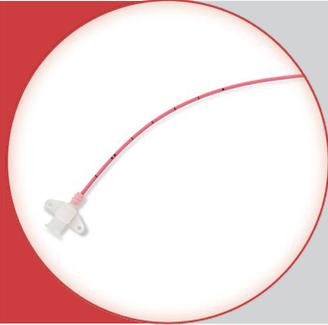
Midlines

PRODUCT LINE

- BioFlo® Midline
- CT-Rated Midline*
- Non CT-Rated Midline*

FEATURES

- BioFlo® with Endexo® Technology
- Single or dual lumen
- MST and max barrier configurations



Arterial Lines

PRODUCT LINE

- Arterial catheters

FEATURES

- Seldinger technique insertion method
- Available in numerous sizes from 2.5F to 6F
- Nylon and polyurethane options
- Options for radial or femoral insertion

* Distributed by Spectrum Vascular. ** Currently branded and sold as Cook Spectrum® Technology.

† Raad I, Darouiche R, Dupuis J, et al. Central venous catheters coated with minocycline and rifampin for the prevention of catheter-related colonization and bloodstream infections: a randomized, double-blind trial. Ann Intern Med. 1997;127(4):267-274.

Product Portfolio



IO

PRODUCT LINE

- Intraosseous Infusion Needle

FEATURES

- Secure access for rapid infusion
- Pediatric indication only
- 2 laterally opposed side ports



Guidance

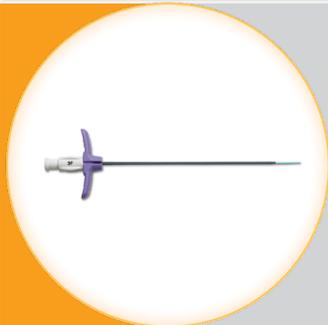
PRODUCT LINE

- All products

FEATURES

- SV Nav+
- ECGuide™
- C3 Wave System

- Portable
- Open architecture
- Alternative method to chest X-ray & fluoroscopy confirmation of PICC placement
- Real-time navigation using ionic dilution technology and ECG waveforms
- Indicated for adult and pediatric PICCs and CVCs
- Intraprocedural system settings for stable and clear waveform



Accessories

PRODUCT LINE

- Peelable introducers
- Guidewires
- Mini Stick® II

FEATURES

- 0.018" guidewires in various lengths
- Peelable introducers
- Micro introducer kits

FOOTNOTES: The information on this brochure is presented as general information. Specifications may differ from product to product. For more details on the product features and specification please refer to respective product brochures or contact your local Spectrum Vascular Partner. Not all products may be available for sale in your market. Please consult with your local Spectrum Vascular Partner for product availability and additional product.

RISK INFORMATION: For important product safety information, please refer to the product specific Instructions for Use (IFUs) and/or User Manual provided with the product for any Instructions, Warnings, Indications, Precautions, Potential Adverse Effects, Contraindications and Cautions.

CAUTION: Federal law (USA) restricts these devices to sale by or on the order of a physician.

Spectrum Vascular acquired the vascular access business of Cook Medical (2023) and Angiodynamics (2024). Product continues to be manufactured and labeled / branded as Cook and Angiodynamics pending transition. BioFlo is a registered trademark of Angiodynamics, Inc. Endexo is a registered trademark of Evonik Canada Inc. Pro-PICC, Vasca-PICC, Vasca-PICC TL, and Vasca-PICC TLS are trademarks and/or registered trademarks of Medical Components, Inc. All other trade names referenced are the trademarks or registered trademarks of their respective companies.

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ADDITIONAL INFORMATION

