



LONG-TERM CENTRAL VENOUS CATHETERS



Trust Cook Medical for reliable
long-term venous access solutions.

Few medical products are more vital than the catheters used for long-term venous access. They must be reliable and durable because they can remain in situ for long periods, even years. Trust Cook Medical when your patients are depending on you to make the right choice for their long-term treatment.





LONG-TERM CENTRAL VENOUS CATHETERS

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Spectrum[®]

MINOCYCLINE/RIFAMPIN CATHETER

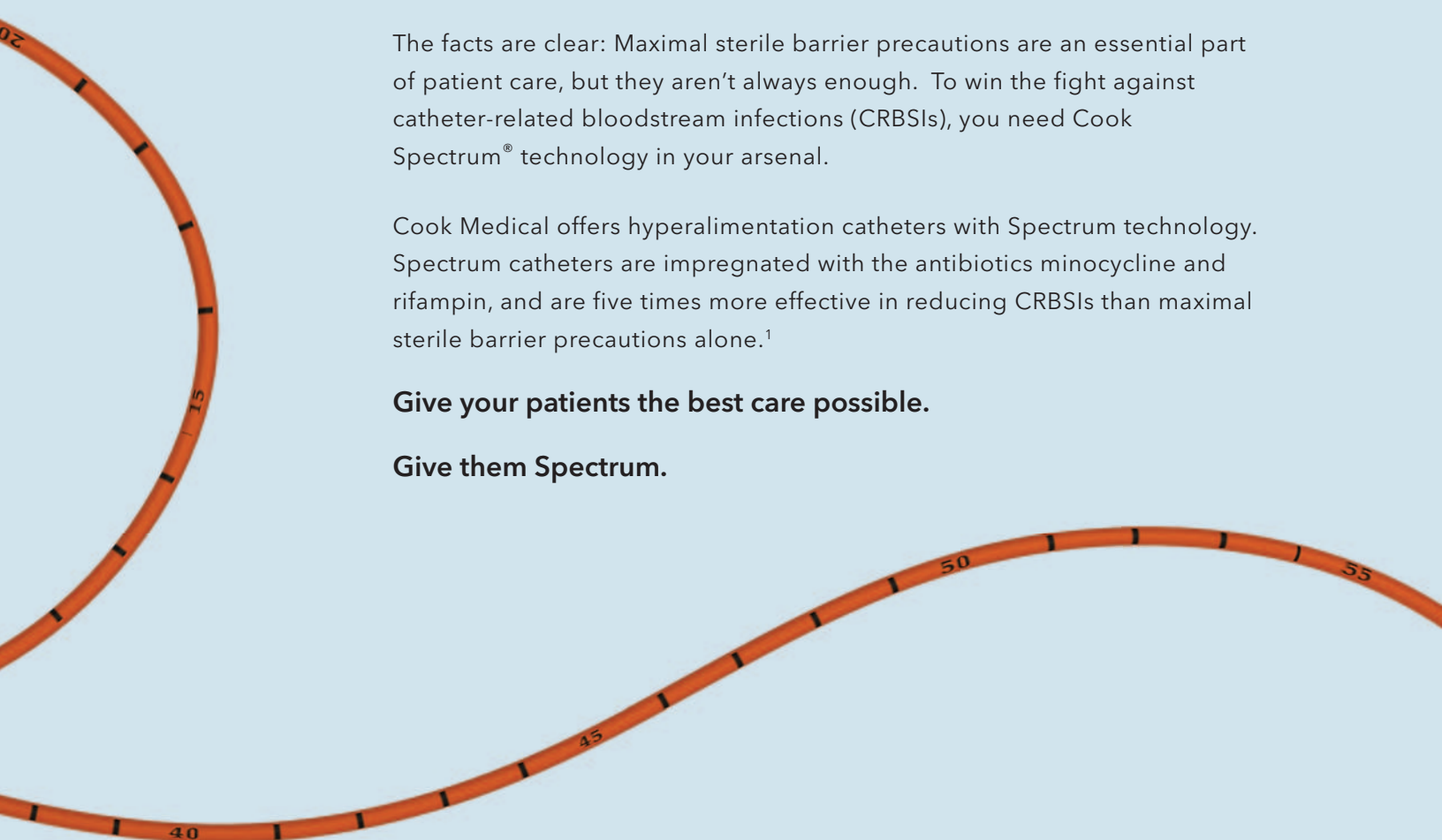
Prevent CRBSIs. With Spectrum, it's possible.

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

Cook Medical offers hyperalimentation catheters with Spectrum technology. Spectrum catheters are impregnated with the antibiotics minocycline and rifampin, and are five times more effective in reducing CRBSIs than maximal sterile barrier precautions alone.¹

Give your patients the best care possible.

Give them Spectrum.



Explore the Spectrum difference

SPECTRUM



The right combination

Minocycline + rifampin is proven to be the most synergistic combination of antibiotics in reducing infections through two distinct pathways. Unlike most antibiotics, this combination has the ability to penetrate the biofilm that forms on all indwelling catheters.¹



Unmatched evidence

Two decades of evidence, including over 21 peer-reviewed studies and meta-analyses, confirm that 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.



Decreased 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. Data indicate that using minocycline + rifampin catheters decreases need for systemic antibiotic use.^{2,3}

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.

²Brooks 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.

³Ramos 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®

HYPERALIMENTATION CATHETER

Used for the intravenous administration of nutrient fluids, chemotherapeutic agents, therapeutic drugs, and for blood sampling, blood delivery and venous pressure monitoring. Cook Spectrum® catheters are impregnated with the antibiotics minocycline and rifampin to prevent catheter-related bloodstream infections.

Clearly marked color-coded hubs allow for combination therapies in multilumen catheters



Spectrum Hyperalimentation Catheter Set Components

- Catheter
- Introducer needle
- Wire guide
- Peel-Away® sheath and dilator
- Disposable syringe
- Needleless injection cap
- Disposable scalpel
- Measuring tape
- Sharps receptacle

Orange color indicates Cook Spectrum technology to protect against CRBSIs

Suture wings provide secure fixation

Synthetic fiber cuff is affixed to catheter to allow tissue ingrowth

Soft, flexible silicone catheter material provides optimum patient comfort

ORDERING INFORMATION

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Fr	Introducer Length cm	Wire Guide Diameter inch
Single Lumen – Sets						
G51196	HASC-4.0-ABRM	4.0	12	4.5	9	.018
G51197	HASC-5.0-ABRM	5.0	25	5.5	10	.018
G32398	*C-HAS-501J-CLMP-ABRM	5.0	25	5.5	5.5	.025
Double Lumen – Sets						
G51199	HASDC-7.0-RSC-ABRM	7.0	20	8.0	9	.018
G51198	HASDC-7.0-LSC-ABRM	7.0	25	8.0	13	.018
G32401	*C-HASD-701J-RSC-CLMP-ABRM	7.0	20	8.0	13	.038
G32400	*C-HASD-701J-LSC-CLMP-ABRM	7.0	25	8.0	13	.038
Triple Lumen – Sets						
G51200	HASTC-8.0-ABRM	8.0	25	9.0	13	.018
G32403	*C-HAST-801J-CLMP-ABRM	8.0	25	9.0	13	.038

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

*No cuff

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



HYPERALIMENTATION CATHETER SET

Used for the intravenous administration of nutrient fluids, chemotherapeutic agents, therapeutic drugs, and for blood sampling, blood delivery and venous pressure monitoring.

Suture wings provide secure fixation

Soft, flexible silicone catheter material provides optimum patient comfort

Clearly marked color-coded hubs allow for combination therapies in multilumen catheters

Hyperalimentation Catheter Set Components

- Catheter
- Introducer needle
- Wire guide
- Peel-Away® sheath and dilator
- Disposable syringe
- Needleless injection cap
- Disposable scalpel
- Measuring tape
- Sharps receptacle

ORDERING INFORMATION

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Fr	Introducer Length cm	Wire Guide Diameter inch
Triple Lumen – Sets						
G06249	*C-HAST-801J-CLMP	8.0	25	9.0	13	.038
G26910	*C-HAST-1251J-CLMP	12.5	25	13.0	13	.038

Supplied sterile in peel-open packages. Intended for one-time use.
*No cuff

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Cook TPN™ CATHETER SET

Used for intravenous administration of parenteral nutrition, chemotherapeutic agents, therapeutic drugs, and for blood sampling and blood delivery. Cook TPN™ catheters can be tunneled subcutaneously.

Soft, flexible silicone catheter material provides optimum patient comfort

Synthetic fiber cuff is affixed to catheter to allow tissue ingrowth

Clearly marked color-coded hubs allow for combination therapies in multilumen catheters

Cook TPN Catheter Set Components

- Catheter
- Introducer needle
- Wire guide
- Peel-Away® sheath and dilator
- Disposable syringe
- Needleless injection cap

ORDERING INFORMATION

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Fr	Introducer Length cm	Wire Guide Diameter inch
Single Lumen – Catheters						
G04261	C-TPN-3.0-55	3.0	55	-	-	-
G01873	C-TPN-4.0-65	4.0	65	-	-	-
Single Lumen – Sets						
G04260	C-TPNS-3.0-55	3.0	55	3.5	11	.018
G01865	C-TPNS-9.5-90	9.5	90	10.0	13	.038
Double Lumen – Catheters						
G01988	C-TPN-7.0D-65	7.0	65	-	-	-
Double Lumen – Sets						
G12022	C-TPNS-6.0D-65	6.0	65	7.0	13	.038
G01880	C-TPNS-7.0D-65	7.0	65	8.0	13	.038
G02771	C-TPNS-9.0D-90	9.0	90	10.0	13	.038
G01867	C-TPNS-12.0D-90	12.0	90	13.0	13	.038
Triple Lumen – Sets						
G03319	C-TPNS-8.0T-90	8.0	90	9.0	13	.038

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

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Cook TPN™

REDO CATHETER SET

Used for intravenous administration of parenteral nutrition, chemotherapeutic agents, therapeutic drugs, and for blood sampling and blood delivery. Cook TPN catheters can be tunneled subcutaneously. The "REDO" suffix on the order number indicates that the cuff is 5 cm distal to suture rings.

Soft, flexible silicone catheter material provides optimum patient comfort

Clearly marked hubs ensure confidence and accuracy when administering therapies and fluids

Circumferential suture ring allows catheter to be secured to skin with suture during tissue ingrowth into cuff

Synthetic fiber cuff is affixed to catheter to allow tissue ingrowth

Cook TPN Redo Catheter Set Components

- Catheter
- Introducer needle
- Wire guide
- Peel-Away® sheath and dilator
- Disposable syringe
- Needleless injection cap

ORDERING INFORMATION

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Fr	Introducer Length cm	Wire Guide Diameter inch
Single Lumen – Sets						
G07960	C-TPNS-3.0-65-REDO	3.0	65	3.5	11	.018
G07903	C-TPNS-4.0-65-REDO	4.0	65	5.0	11	.025
G07933	C-TPNS-6.5-90-REDO	6.5	90	7.0	13	.035
Double Lumen – Sets						
G07935	C-TPNS-5.0D-65-12-REDO	5.0	65	5.5	13	.025
G07902	C-TPNS-7.0D-65-REDO	7.0	65	8.0	13	.035
G08074	C-TPNS-12.0D-90-REDO	12.0	90	13.0	13	.038

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

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Cook TPN™

CATHETER REPAIR SET

Used to repair Cook TPN and TPN Redo catheters.



Cook TPN Catheter Repair Set Components

(12 Fr Double lumen repair set shown)

- Catheter assembly
- Adhesive
- Luer needle stub
- Syringe
- Needleless injection cap
- Luer-lock plugs

ORDERING INFORMATION

Order Number	Reference Part Number	Repairs Catheter Fr
Single Lumen		
G02120	C-RHCS-3.0	3.0
G01868	C-RHCS-4.0	4.0
G01869	C-RHCS-6.5	6.5
G01870	C-RHCS-9.5	9.5
Double Lumen		
G05498	C-RHCD-5.0	5.0
G12023	C-RHCD-6.0	6.0
G02777	C-RHCD-9.0	9.0
G01977	C-RHCD-12.0	12.0
Triple Lumen		
G03538	C-RHCT-8.0	8.0

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AORTIC INTERVENTION
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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
Belgium: +32 27001633, be.orders@cookmedical.com
Denmark: +45 38487607, da.orders@cookmedical.com
France: +33 171230269, fr.orders@cookmedical.com
Germany: +49 6950072804, de.orders@cookmedical.com
Hungary: +36 17779199, hu.orders@cookmedical.com
Ireland: +353 61239252, ie.orders@cookmedical.com
Italy: +39 0269682853, it.orders@cookmedical.com
Netherlands: +31 202013367, nl.orders@cookmedical.com
Norway: +47 23162968, no.orders@cookmedical.com
Poland: +48 223060159, pl.orders@cookmedical.com
Spain: +34 912702691, es.orders@cookmedical.com
Sweden: +46 858769468, se.orders@cookmedical.com
Switzerland - French: +41 448009609, fr.orders@cookmedical.com
Switzerland - Italian: +41 448009609, it.orders@cookmedical.com
Switzerland - German: +41 448009609, de.orders@cookmedical.com
United Kingdom: +44 2073654183, uk.orders@cookmedical.com
www.cookmedical.com

Americas: EDI - www.cookmedical.com/edi.do
Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335
E-mail: orders@cookmedical.com

Australia:
Phone: +61 738411188, 1800777222, Fax: +61 738411288, 1800077283
E-mail: cau.custserv@cookmedical.com

