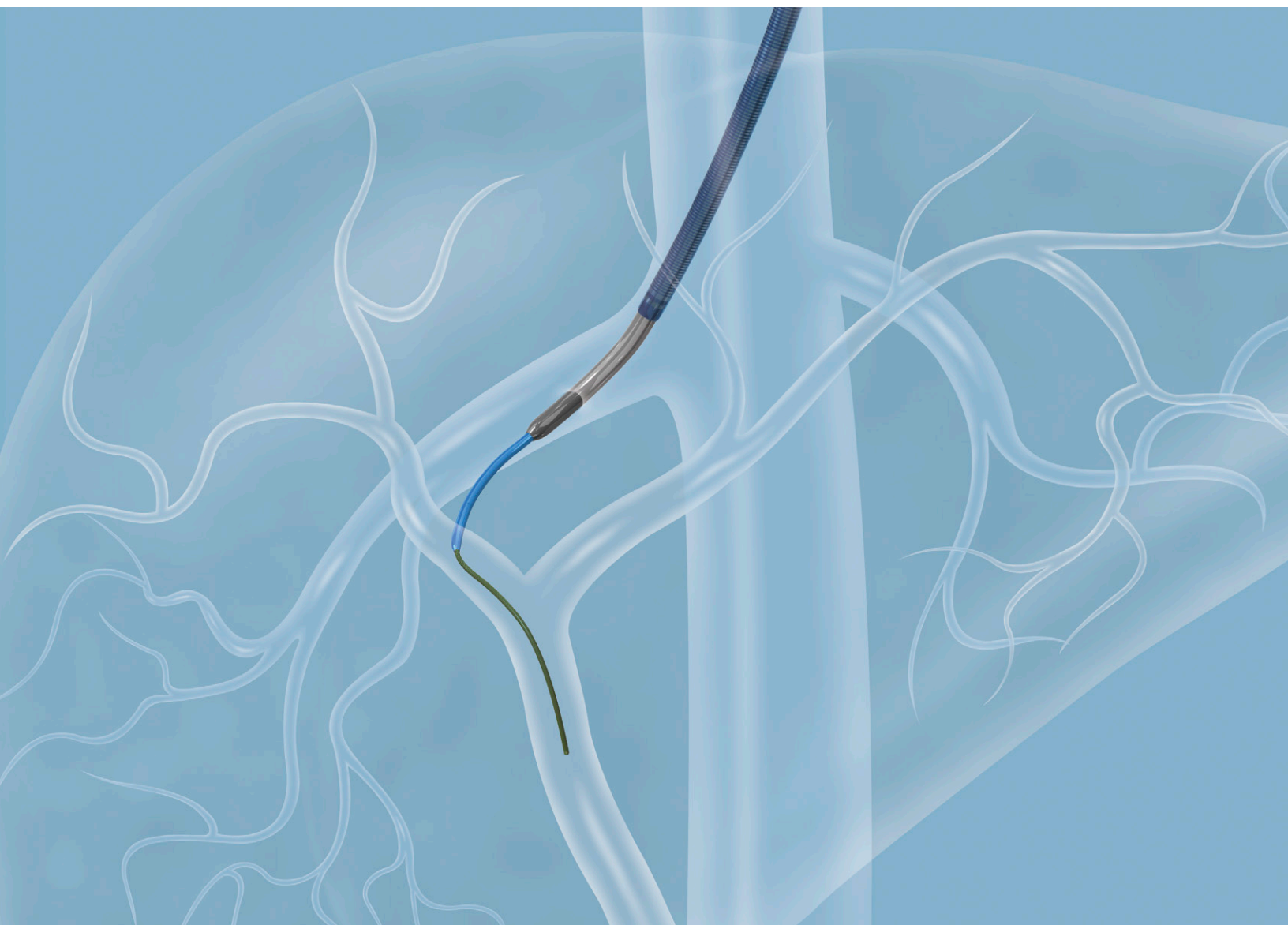




# LIVER ACCESS AND BIOPSY



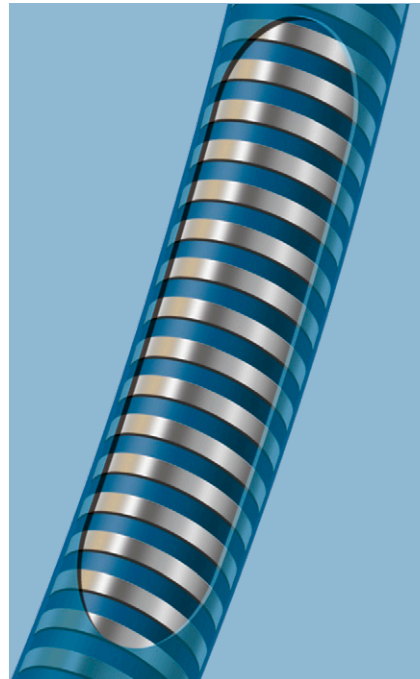


## LIVER ACCESS AND BIOPSY

The most complete line of transjugular liver access and biopsy tools available.

Featuring Cook's Flexor® technology, our broad range of set configurations and sheath sizes provides enhanced accuracy and procedural control—from preparation to completion.

Transjugular liver access procedures demand a sheath that combines trackability and firmness while allowing positioning accuracy. Only Cook's patented Flexor technology delivers this unique combination. The coil-reinforced, nylon-jacketed construction of the Flexor Introducer Sheath offers a precise balance between flexibility and kink resistance, while the radiopaque band at the sheath's distal tip allows easy visualization under fluoroscopy.



## LIVER ACCESS SETS

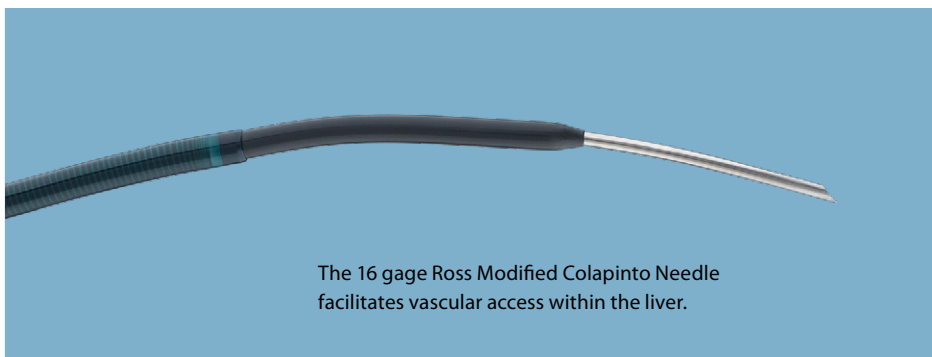
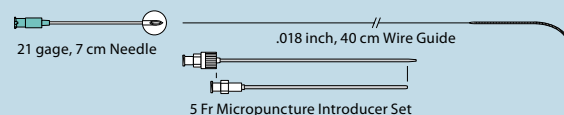
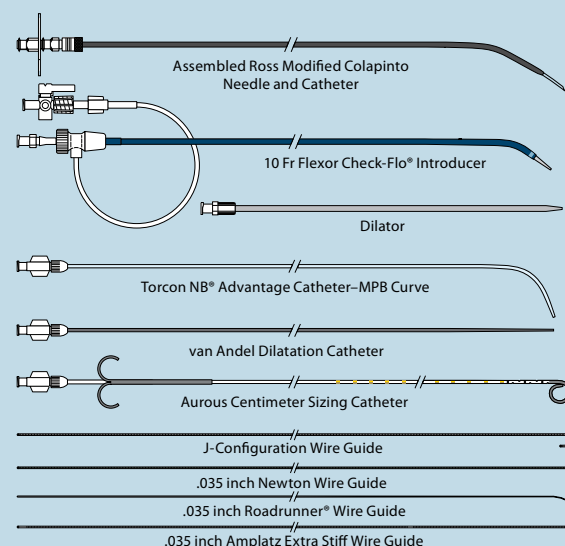


# Haskal

### TRANSJUGULAR LIVER ACCESS SET

Includes the necessary components for each step of your procedure.

- Micropuncture® Introducer Set for reliable, less traumatic access.
- Five separate wire guides to meet specific needs throughout the entire procedure.
- Patented Flexor sheath design provides maximum flexibility without kinking or compression. Radiopaque tip facilitates positioning accuracy.
- Aurous® Centimeter Sizing Catheter allows easy and accurate vessel sizing for correct stent placement.



Global Product Number	Order Number	Needle gage	Needle Length cm	Introducer* Fr	Introducer Length cm
G36126	HTPS-100	16	50.5	10.0	38.5

\*The maximum diameter of the instrument or catheter to be introduced should be determined to ensure its passage through the sheath.

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.

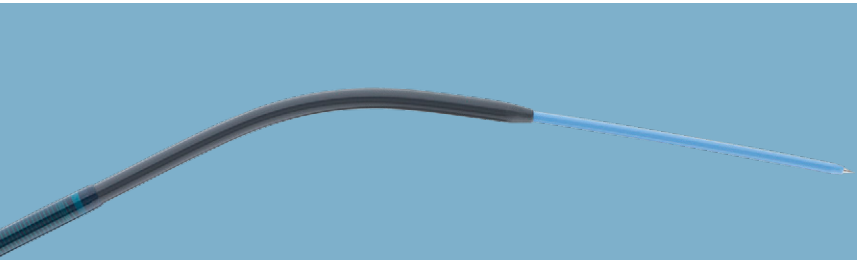
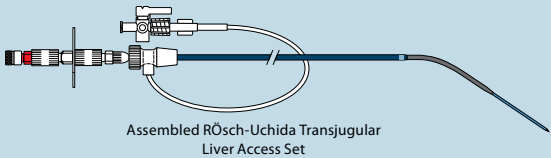
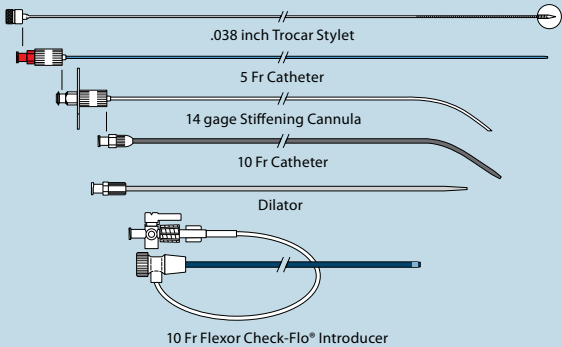
# LIVER ACCESS SETS



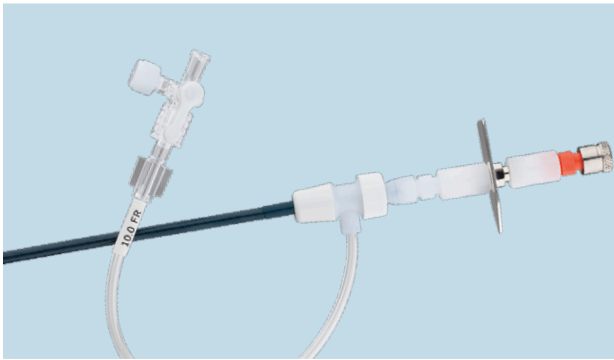
## Rösch-Uchida

### TRANSJUGULAR LIVER ACCESS SET

- Stiffening cannula provides added support during puncture.
- Trocar stylet facilitates vascular access within the liver for subsequent wire guide, catheter and sheath placement.
- Patented Flexor sheath design provides maximum flexibility without kinking or compression. Radiopaque tip facilitates positioning accuracy.



Trocar stylet, combined with stiffening cannula, facilitates vascular access within the liver.



Global Product Number	Order Number	Introducer* Fr/Length cm	Trocar Stylet Diameter inch	Trocar Stylet Length cm	Stiffening Cannula gage	Stiffening Cannula Length cm
G06929	RUPS-100	10.0/40	.038	62.5	14	51.5

\*The maximum diameter of the instrument or catheter to be introduced should be determined to ensure its passage through the sheath.

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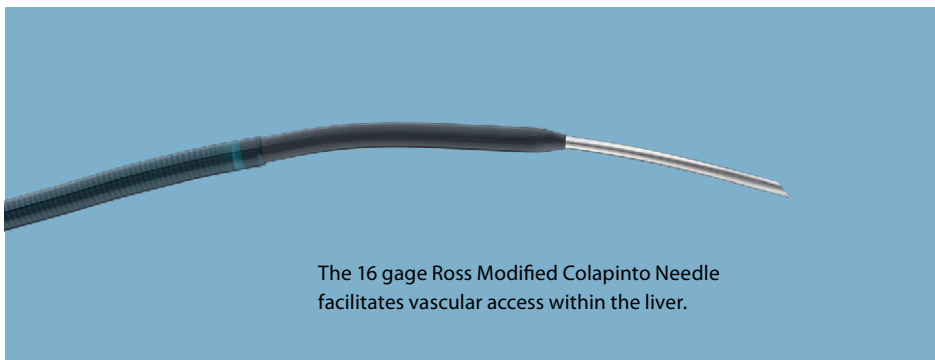
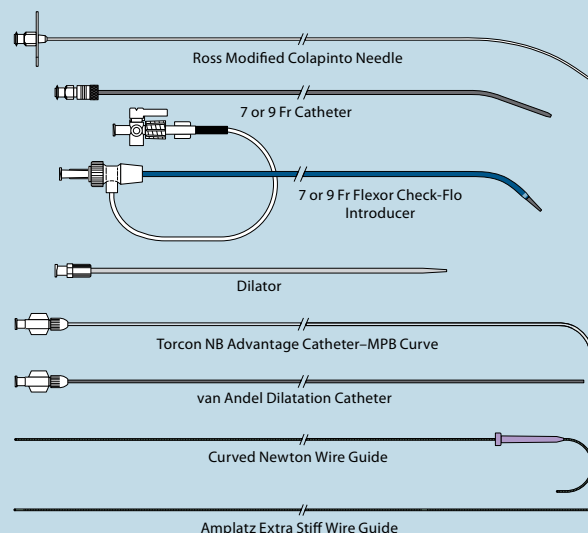


# Ring

## TRANSJUGULAR INTRAHEPATIC ACCESS SET

Available in both 7.0 and 9.0 Fr, enabling treatment of a broader patient population.

- Ross Modified Colapinto Needle facilitates vascular access within the liver for subsequent wire guide, catheter and sheath placement.
- Patented Flexor sheath design provides maximum flexibility without kinking or compression. Radiopaque tip facilitates positioning accuracy.



Global Product Number	Order Number	Needle gage	Needle Length cm	Introducer* Fr	Introducer Length cm
G06541	RTPS-100	16	50.5	9.0	38.5
Pediatric					
G07881	RTPS-100-UCSF-070693	18	55.0	7.0	38.5

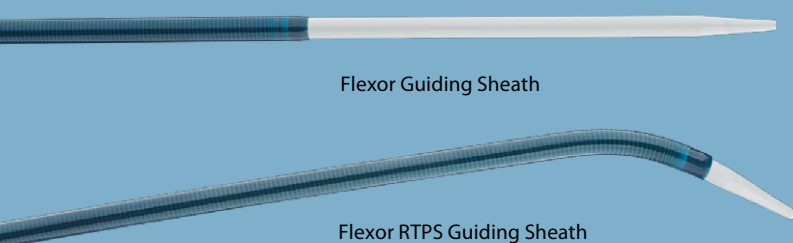
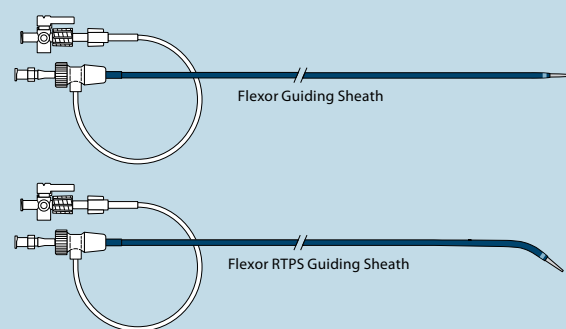
\*The maximum diameter of the instrument or catheter to be introduced should be determined to ensure its passage through the sheath.

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## ACCESSORIES FOR LIVER ACCESS



- Patented sheath design provides maximum flexibility without kinking or compression.
- Radiopaque band, seamlessly incorporated into the sheath material, identifies precise location of distal tip for positioning accuracy.
- Check-Flo valve prevents blood reflux and air aspiration during catheter manipulation.



Global Product Number	Order Number	Introducer* Fr	Accepts Wire Guide Diameter inch	Sheath Length cm
Flexor Guiding Sheath				
G32233	KCFW-10.0-38-40-RB	10.0	.038	40
Flexor RTPS Guiding Sheath				
G13160	KCFW-9.0-35-38.5-RB-RTPS-100	9.0	.035	38.5
G13081	KCFW-10.0-35-RB-RTPS-100	10.0	.035	38.5

\*The maximum diameter of the instrument or catheter to be introduced should be determined to ensure its passage through the sheath.

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## LIVER ACCESS AND BIOPSY SETS

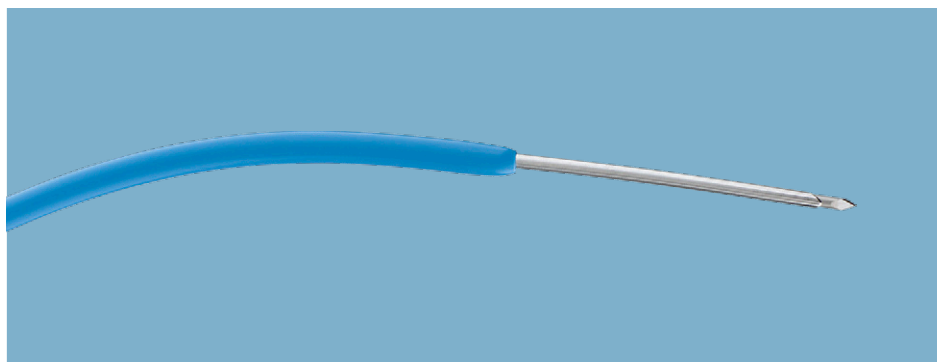
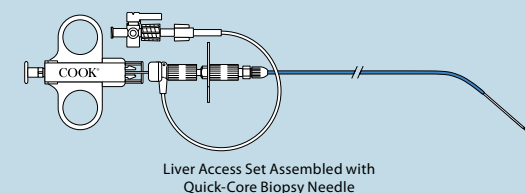
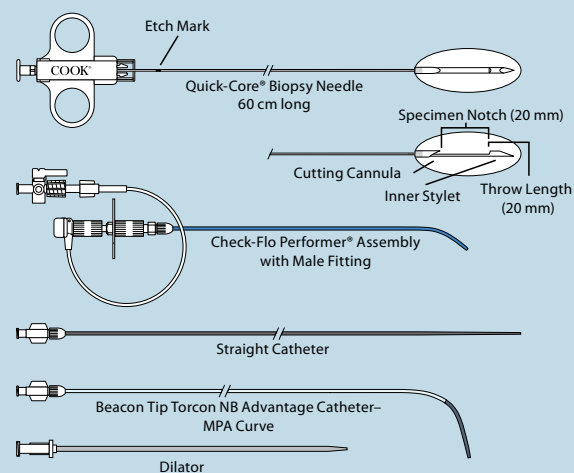


# LABS

### LIVER ACCESS AND BIOPSY SET

Includes a full complement of components for liver access and tissue biopsy.

- Precurved catheter and cannula for hepatic vein access.
- Single-throw mechanical needle passes easily through duct walls into tissue.
- Multipurpose Beacon® tip catheter for increased visibility.



Global Product Number	Order Number	Needle gage/Length cm	Needle Throw Length mm	Sheath Fr
G08283	LABS-100	18/60	20	7.0
G08284	LABS-200	19/60	20	7.0
G10590	LABS-200-CHP-A	19/48	20	7.0

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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](http://www.cookmedical.com/edi.do)  
Distributors: +353 61239240, [ssc.distributors@cookmedical.com](mailto:ssc.distributors@cookmedical.com)  
Austria: +43 179567121, [oe.orders@cookmedical.com](mailto:oe.orders@cookmedical.com)  
Belgium: +32 27001633, [be.orders@cookmedical.com](mailto:be.orders@cookmedical.com)  
Denmark: +45 38487607, [da.orders@cookmedical.com](mailto:da.orders@cookmedical.com)  
France: +33 171230269, [fr.orders@cookmedical.com](mailto:fr.orders@cookmedical.com)  
Germany: +49 6950072804, [de.orders@cookmedical.com](mailto:de.orders@cookmedical.com)  
Hungary: +36 17779199, [hu.orders@cookmedical.com](mailto:hu.orders@cookmedical.com)  
Ireland: +353 61239252, [ie.orders@cookmedical.com](mailto:ie.orders@cookmedical.com)  
Italy: +39 0269682853, [it.orders@cookmedical.com](mailto:it.orders@cookmedical.com)  
Netherlands: +31 202013367, [nl.orders@cookmedical.com](mailto:nl.orders@cookmedical.com)  
Norway: +47 23162968, [no.orders@cookmedical.com](mailto:no.orders@cookmedical.com)  
Poland: +48 223060159, [pl.orders@cookmedical.com](mailto:pl.orders@cookmedical.com)  
Spain: +34 912702691, [es.orders@cookmedical.com](mailto:es.orders@cookmedical.com)  
Sweden: +46 858769468, [se.orders@cookmedical.com](mailto:se.orders@cookmedical.com)  
Switzerland – French: +41 448009609, [fr.orders@cookmedical.com](mailto:fr.orders@cookmedical.com)  
Switzerland – Italian: +41 448009609, [it.orders@cookmedical.com](mailto:it.orders@cookmedical.com)  
Switzerland – German: +41 448009609, [de.orders@cookmedical.com](mailto:de.orders@cookmedical.com)  
United Kingdom: +44 2073654183, [uk.orders@cookmedical.com](mailto:uk.orders@cookmedical.com)  
[www.cookmedical.com](http://www.cookmedical.com)

Americas: EDI – [www.cookmedical.com/edi.do](http://www.cookmedical.com/edi.do)  
Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335  
E-mail: [orders@cookmedical.com](mailto:orders@cookmedical.com)

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