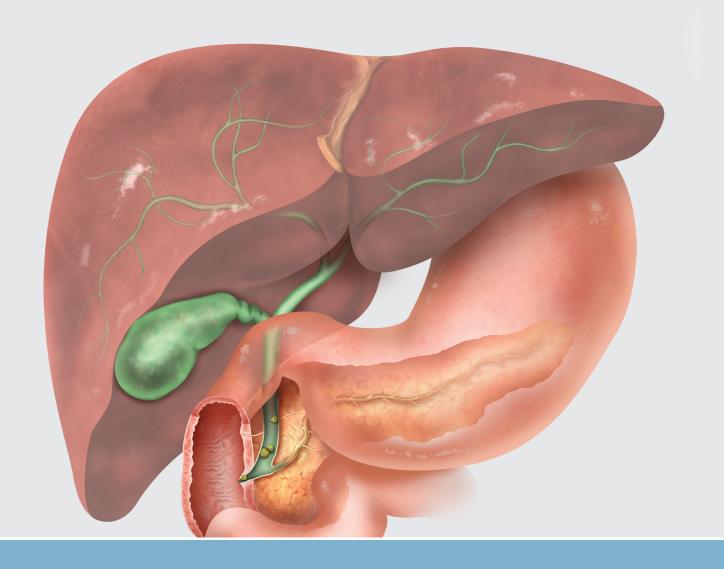
EXPANSIVE OPTIONS

for biliary stone management.



A surgeon saw a need. We listened. No matter your approach, our combined sets and individual devices can help you manage biliary stones.

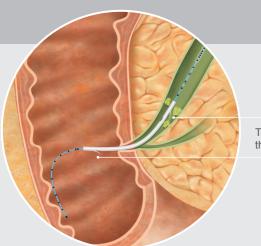


DRAIN

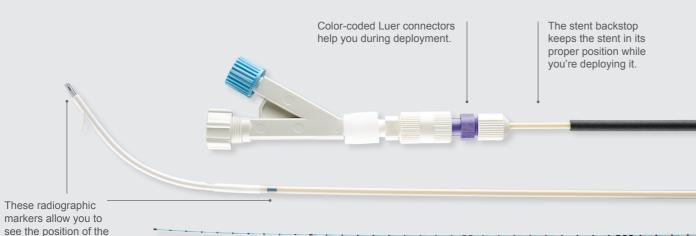
stent and can give you assurance that it was

deployed correctly.

Some lodged stones can't be removed at the time of a cholecystectomy. Our biliary **stent** is an alternative to external draining catheters and T-tubes. Placed within the common bile duct and the duodenum, it allows bile drainage around the lodged stones.



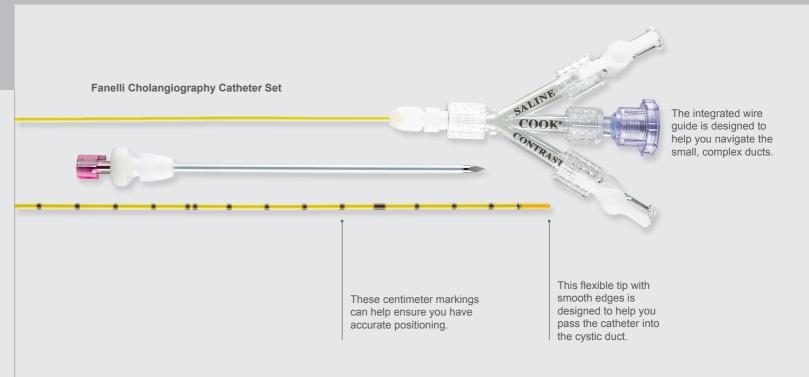
The double-flange stent is positioned across the ampulla to allow for bile drainage.



Fanelli Laparoscopic Endobiliary Stent Set

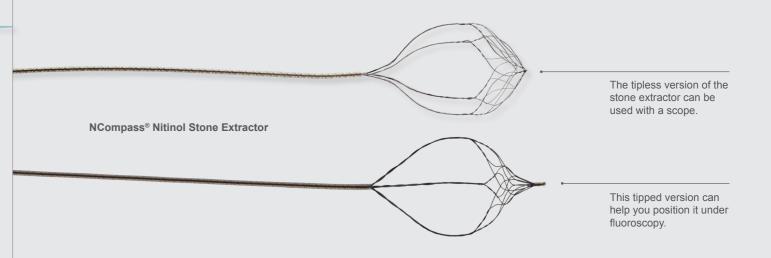
DIAGNOSE

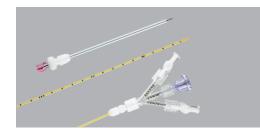
Access, view, and diagnose bile duct stones. We have **cholangiography** devices that can be used in percutaneous approaches and laparoscopic approaches.



REMOVE

Our **stone management** devices are sold as kits and as individual pieces. You can have everything you may need, gathered together, to fit any patient's need.





Fanelli Cholangiography Catheter Set

Used for diagnostic evaluation of the bile ducts during laparoscopic cholecystectomy procedures.

order Jumber	Reference Part Number	Catheter Fr	Catheter ID inch	Wire Guide Diameter inch	Wire Guide Length cm
12950	C-FCC-100	5.0	.044	.021	90



Franklin Endoscopic Cholangiography Set

Used for diagnostic evaluation of the bile ducts during percutaneous cholecystectomy procedures.

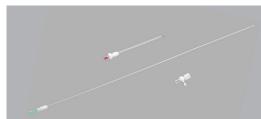
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Wire Guide Diameter inch	Wire Guide Length cm
Radiopaque	<u>'</u>				
G10456	C-ECS-400-60-FECS	4.0	60	.025	145



Mixter Endoscopic Cholangiography Set

Used for diagnostic evaluation of the bile ducts during percutaneous cholecystectomy procedures.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter End Hole Diameter inch	Needle Stylet Length cm
G08045	C-OECS-400-MIXTER	4.0	50	.025	52
G09331	C-OECS-500-MIXTER	5.0	50	.035	52



Olsen Endoscopic Cholangiography Set

Used for access and diagnostic evaluation of the bile ducts during percutaneous cholecystectomy procedures.

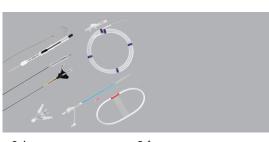
Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Introducer Sheath Needle gage	Sheath Needle Length cm
G05926	C-OECS-300	3.0	43	16	12
G05927	C-OECS-400	4.0	43	14	12



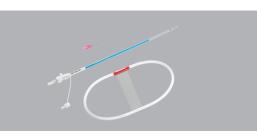
Petelin Endoscopic Cholangiography Set

Used for access and diagnostic evaluation of the bile ducts during percutaneous cholecystectomy procedures.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm	Catheter Needle gage	Catheter Needle Length cm
G10664	C-OECS-400-PECS	4.0	60	14	7.5



Order Number	Referen Part Nur
G26908	C-CDES-



Appel-Berci Cystic Duct Introducer Set

Common Bile Duct Exploration Set

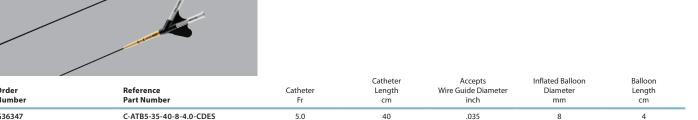
Used for placement of choledochoscopes, cholangiography catheters and other instruments.

Order Number	Reference Part Number	Sheath Lumen Diameter mm	Sheath Length cm	Introducer Fr	Accepts Instrumentation Diameter Fr
G08297	C-CDIS-4.0-15-BERCI	4.0	15	12.0	12.0

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



ATB Advance® Balloon Catheter





NCompass® Nitinol Stone Extractor

Used for extraction of stones or debris during biliary surgical procedures.

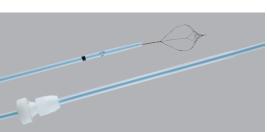
					Basket
Order Number	Reference Part Number	Fr	Length cm	Basket Configuration	Diameter cm
G36250	C-NTSE-2.4-115-NC3	2.4	115	3 wires, tipped	1.5
G36251	C-NTSE-2.4-115-NCT4	2.4	115	4 wires, tipless	1.5



Nathanson Transcystic Bile Duct Stone Exploration Pack

Used for extraction of bile duct stones via a transcystic approach.

Oi No	der ımber	Reference Part Number	Catheter Length cm		
GC	3298	CDES-550-NATHANSON	70		



Strange Cholangiography Set

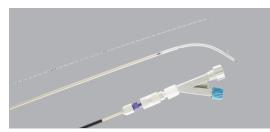
Used for cholangiography and bile duct stone retrieval using fluoroscopy. The device is indicated for adults only.

Order Number	Reference Part Number	Catheter Fr	Catheter Length cm
G09108	C-CSRC-7.5D-40-STRANGE	7.5	40



Three-Way Multipurpose Adapter

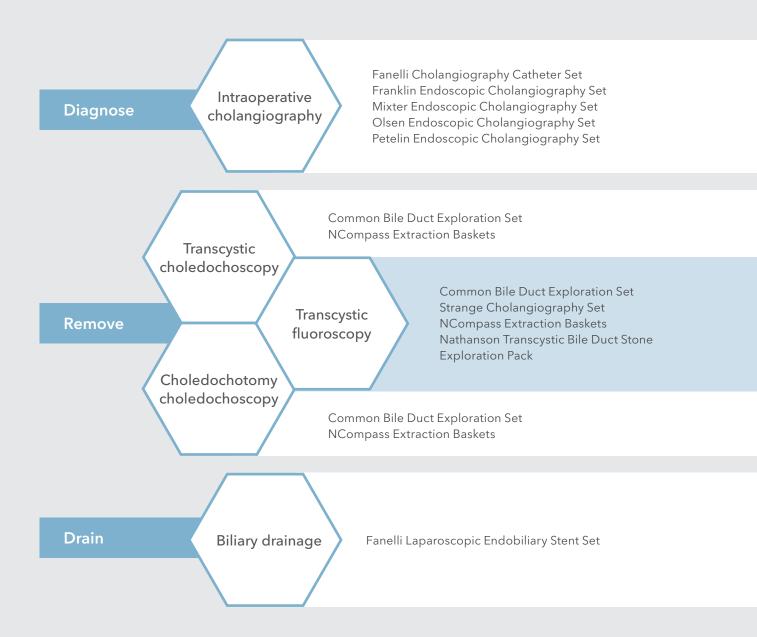
Reference Part Number



Fanelli Laparoscopic Endobiliary Stent Set Used for internal biliary drainage.

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

EFFECIENCY MATTERS



No matter your approach, we have the tools to help.

Customer Service

EU Website: cookmedical.eu EDI: cookmedical.eu/edi

Distributors: +353 61239240, ssc.distributors@cookmedical.com

Austria: +43 179567121, oe.orders@cookmedical.com Belgium: +32 27001702, be.orders@cookmedical.com Denmark: +45 38487607, da.orders@cookmedical.com Finland: +358 972519996, fi.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

Iceland: +354 800 7615. IS.orders@cookmedical.com

Norway: +47 23162968, no.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 USA Website: cookmedical.com EDI: cookmedical.com/edi.do

Americas:

Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335

E-mail: orders@cookmedical.com

Australia:

Phone: +61 734346000, 1800777222, Fax: +61 734346001, 1800077283

E-mail: cau.custserv@cookmedical.com



