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**RX Biliary System™**

## > Benefits of WireGuided Cannulation

## > RX Biliary System

## > RX Compatible Devices

## > Managing Costs & Complications

## > Services & Support

# The Benefits of Physician-Controlled Wireguided Cannulation

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Physician-controlled wireguided cannulation (WGC) facilitates deep biliary duct cannulation without the standard contrast-assisted cannulation technique.

Designed to facilitate access and control during endoscopic retrograde cholangiopancreatography (ERCP), the RX Biliary System:

- Puts the physician in control of the guidewire.
- Secures the guidewire to maintain access during exchanges.
- Provides a tactile feel while manipulating the guidewire.

Fluoroscopy image of guidewire placement in common bile duct and pancreatic duct



Learn more about **physician-controlled WGC** and **Boston Scientific devices** by visiting:  
[www.bostonscientific.eu](http://www.bostonscientific.eu)



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# The Benefits of Physician-Controlled Wireguided Cannulation



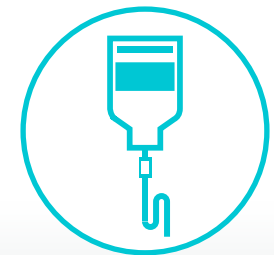
### Decreases

the amount of  
fluoroscopy time



### Lessens

the need for communication  
and coordination with a  
nurse or technician



### Reduces

the amount of  
time for sedation



“I’ve been practicing ERCP for 20 plus years so the less fluoro time the better. That’s a concern for everybody in the room. The less radiation exposure for staff and patients the better it is.”

**Oleh Haluszka, M.D.**, Chief of Gastroenterology  
Temple University, Philadelphia, Pennsylvania

“RX really does improve your time of cannulation. We used to intubate patients for ERCP. Now the majority of my cases in otherwise healthy patients are done under conscious sedation. You’ve just reduced an operating-room level procedure to a routine endoscopy. Recovery time is shorter and patients don’t complain of a sore throat.”

**Niraj Jani, M.D.**, Chief, Division of Gastroenterology  
Greater Baltimore Medical, Maryland



# RX Biliary System™

> Benefits  
of WireGuided  
Cannulation

> RX Biliary  
System

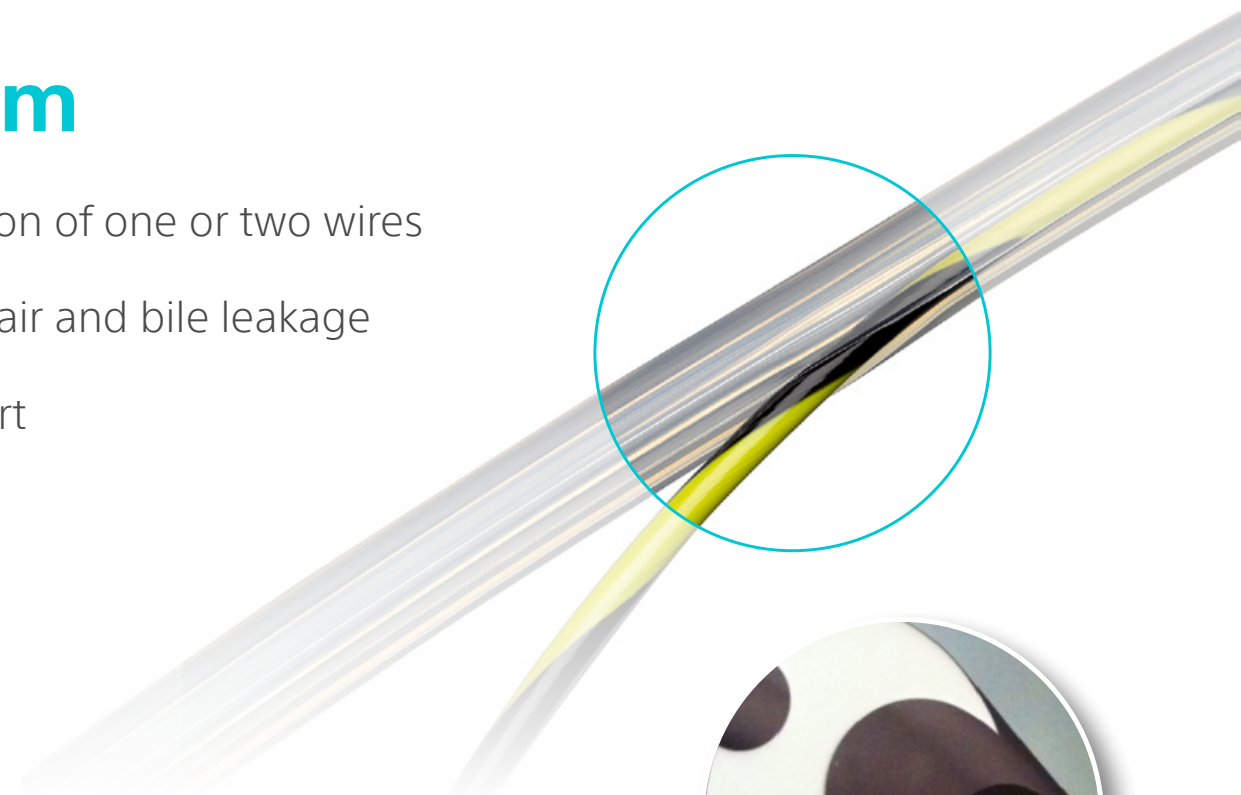
> RX Compatible  
Devices

> Managing Costs &  
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> Services  
& Support

## The RX Biliary System

- A** Locking device has notches for fixation of one or two wires
- B** Biopsy port cap designed to reduce air and bile leakage
- C** Strap secures it below the biopsy port



The C-Channel™ Design allows the guidewire to be *peeled down*, giving the physician control of the guidewire.



### RX Locking Device and Biopsy Cap System

Designed to facilitate access  
and control during ERCP.



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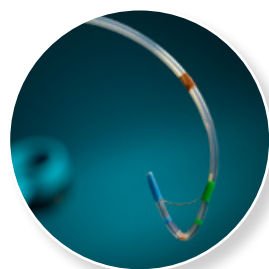
## RX Compatible Devices

1 of 3

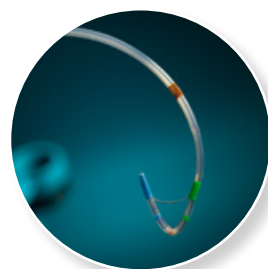


The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

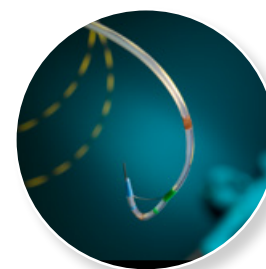
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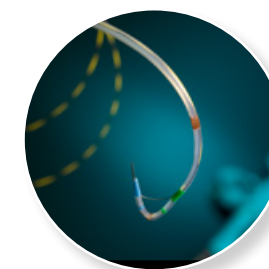
**Autotome™ RX**  
Cannulating Sphincterotome



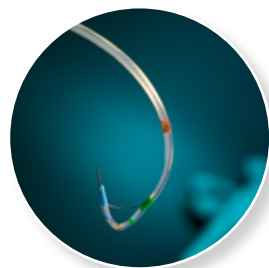
**Autotome™ Pro RX**  
Cannulating Sphincterotome



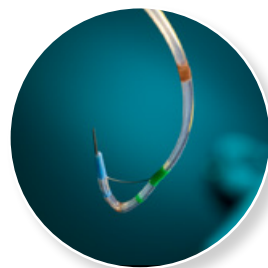
**Hydratome™ RX**  
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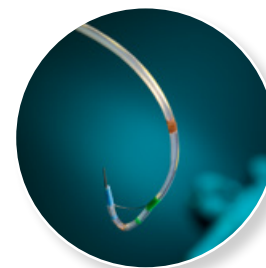
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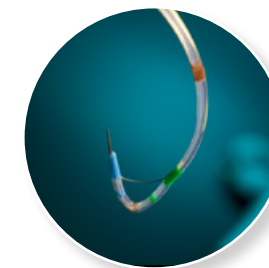
**Jagtome™ RX**  
Cannulating Sphincterotome



**Jagtome™ Pro RX**  
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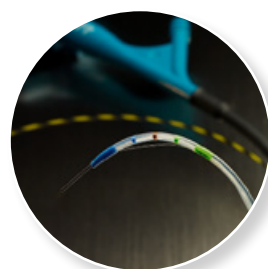
**Jagtome™ Revolution RX**  
Cannulating Sphincterotome



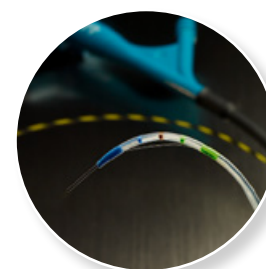
**Jagtome™ Revolution Pro RX**  
Cannulating Sphincterotome



**RX Needle-Knife**  
XL Cannulating Sphincterotome



**Dreamtome™ RX**  
Cannulating Sphincterotome



**Dreamtome™ Pro RX**  
Cannulating Sphincterotome

Tap images  
for individual  
product information



> Benefits of WireGuided Cannulation

> RX Biliary System

> RX Compatible Devices

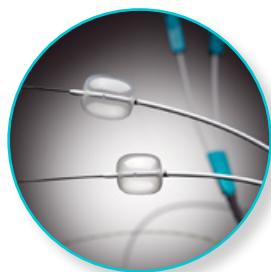
> Managing Costs & Complications

> Services & Support

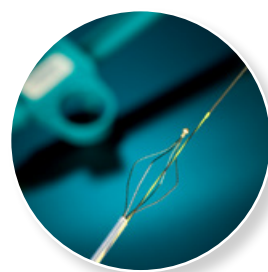
## RX Compatible Devices

The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatico-biliary stone and stricture management.

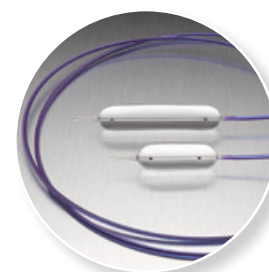
### Stone management



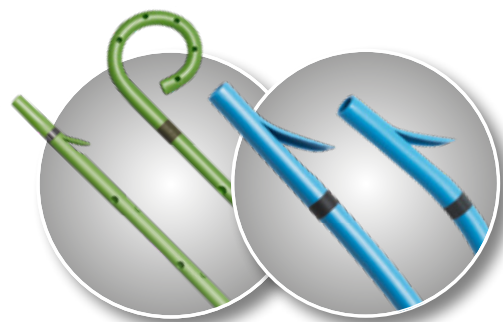
**Extractor™ Pro RX-S**  
Retrieval Balloon Catheter



**Trapezoid™ RX**  
Wireguided Retrieval Basket



**CRE™ RX Biliary**  
Balloon Dilatation Catheter



**Advanix™**  
Pancreatic & Biliary Stents

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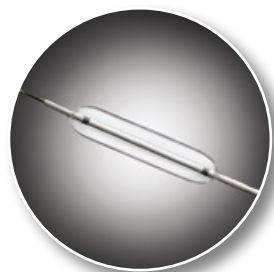
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## RX Compatible Devices

Since its introduction, the RX Biliary System continues to provide utility with the development of new technologies and devices for diagnostic and therapeutic ERCP.

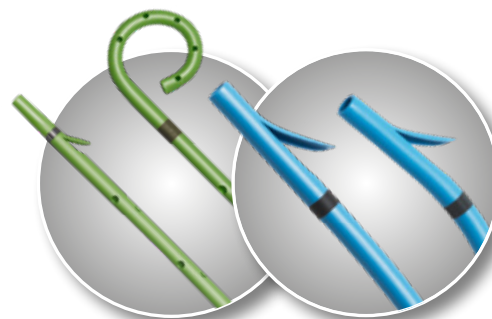
### Stricture Management



**Hurricane™ RX Biliary**  
Balloon Dilatation Catheter



**RX Cytology Brush**  
Wireguided Cytology Brush



**Advanix™**  
Pancreatic & Biliary Stents



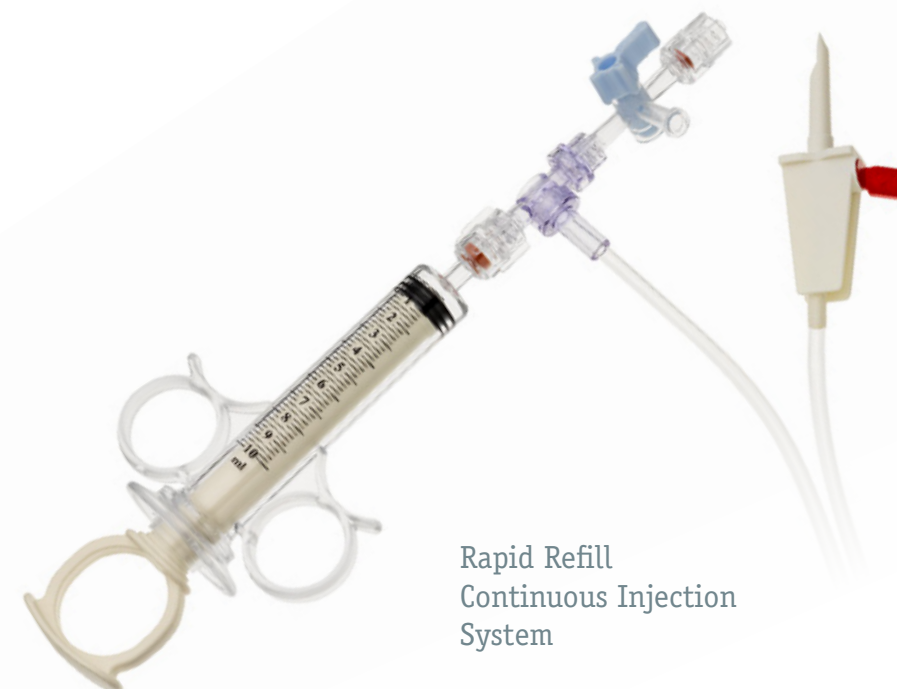
**Wallflex™ Biliary RX**  
Stent System

### Other Complementary Devices

Use in conjunction with .035" and .025" guidewires available in 260 cm and 450 cm lengths:

Dreamwire, Jagwire, Hydra Jagwire, and Jagwire Revolution High Performance Guidewires

Tap images  for individual product information



**Rapid Refill**  
Continuous Injection  
System

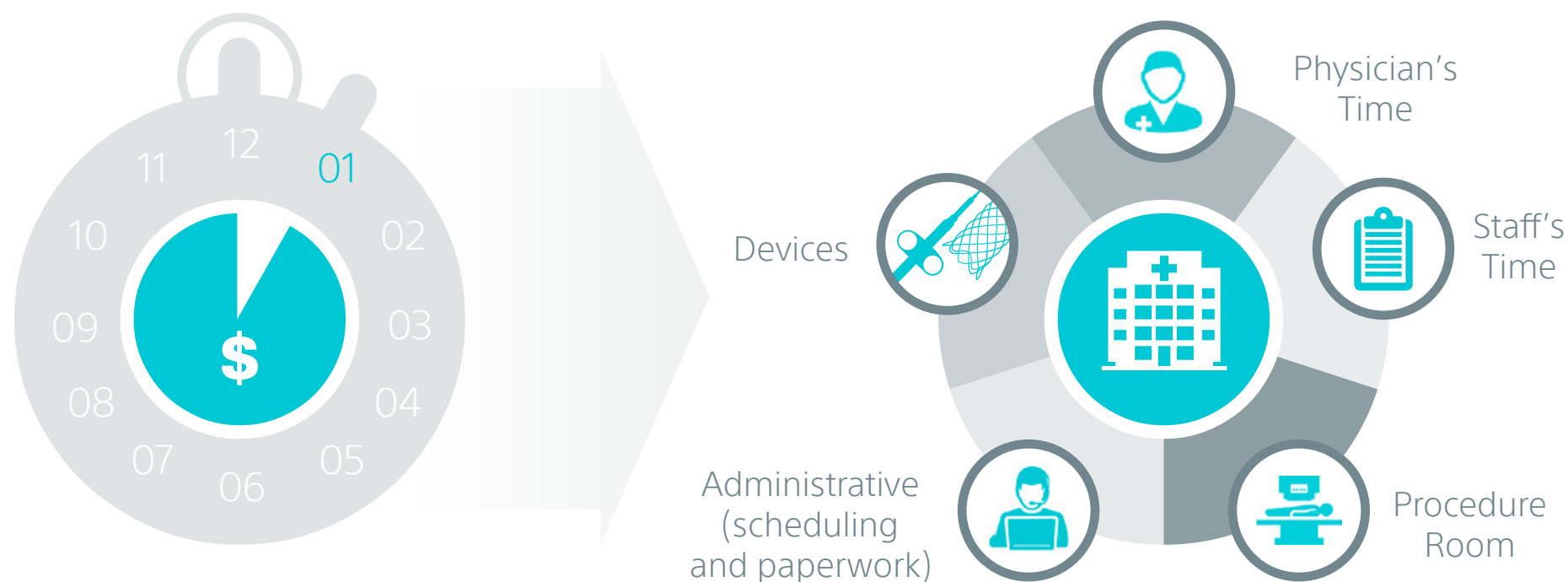


## Managing Procedural Efficiencies and Costs



- ✓ The RX Biliary System may help in **reducing procedure time**.<sup>1</sup>
- ✓ With shorter procedure times, physicians have reported a **reduction in fluoroscopy and sedation** requirements.<sup>2</sup>

What is the **cost of one hour** of your hospital's procedure time?



1. ASGE 2007, Technology Status Evaluation Report: Short-wire ERCP systems. For biliary indications, the short-wire system yielded a decrease in total procedure time for therapy (from 34 to 27 minutes, P = .002), procedure time after cannulation (from 23 to 18 minutes, P = .006), and a trend toward less fluoroscopy time.

2. RX Biliary System, Still Having an Impact on the Practice of Endoscopy, ACCESS magazine Oct/Nov 2014.

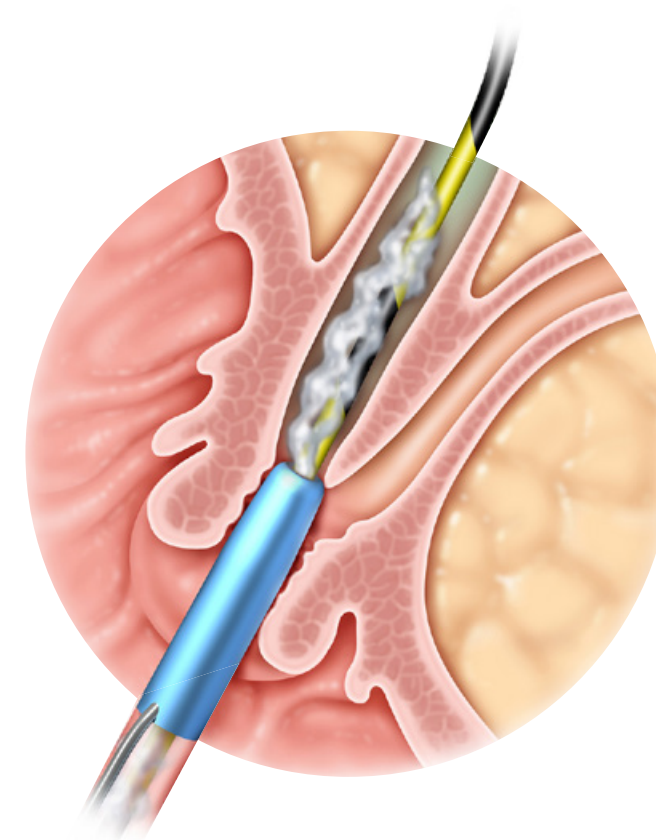


## Managing the Risk of Post-ERCP Pancreatitis

- Post-ERCP Pancreatitis is still the most frequent and severe complication encountered following ERCP with an incidence of 3.5 %.<sup>1</sup>
- Physician-controlled wireguided cannulation reduces the risk of post-ERCP pancreatitis compared with the standard contrast injection method.<sup>2</sup>
- By facilitating physician-controlled wireguided cannulation, the RX Biliary System plays a role in helping manage the potential complications of ERCP.
- DirecTip™ Technology of the Autotome™ RX enables the guidewire and contrast to be directed into the duct from the center of the tip, helping the physician inject contrast into the intended duct.\*
- In the case of high risk for post-ERCP pancreatitis (PEP), the placement of a 5-Fr prophylactic pancreatic stent should be strongly considered.<sup>1</sup>

*"We found a statistically significant lower rate of post-ERCP complications in patients who underwent endoscopist-controlled wire-guided cannulation compared with assistant-controlled wire-guided cannulation"<sup>3</sup>*

|                          | Endoscopist (N=109) | Assistant (N=107) | P value |
|--------------------------|---------------------|-------------------|---------|
| Endoscopic complications | 3 (2.8%)            | 12 (11.2%)        | 0.016   |
| Post-ERCP pancreatitis   | 3 (2.8%)            | 10 (9.3%)         | 0.049   |



\* Does not apply to the 4.9 Fr size.

1. Dumonceau et al. Prophylaxis of post-ERCP pancreatitis: European Society of Gastrointestinal Endoscopy (ESGE) Guideline - updated June 2014. Endoscopy. 2014 Sep;46(9):799-815.
2. Cennamo et al. Can a Wire-Guided Cannulation Technique Increase Bile Duct Cannulation Rate and Prevent Post-ERCP Pancreatitis?: A Meta-Analysis of Randomized Controlled Trials. The American Journal of Gastroenterology, 2009.
3. Buxbaum J et al. Randomized Trial of Endoscopist-Controlled vs. Assistant-Controlled Wire-Guided Cannulation of the Bile Duct. Am J Gastroenterol. 2016 Dec;111(12):1841-1847.



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## Services and Support

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Boston Scientific offers a broad portfolio of devices for the treatment of gastrointestinal diseases along with services and programs that help impact clinical outcomes and bring efficiencies to managing the endoscopy suite.

### Medical Education

EDUCARE is a comprehensive suite of educational and training programs designed in partnership with expert physicians to support healthcare professionals, enhancing their clinical knowledge and skills.

## EDUCARE

#### CUSTOMISED PROGRAMS

- Trainings at Institute for Advanced Sciences
- Preceptorships
- Webcasts

#### DIGITAL SOLUTIONS

- Educare Digital Education Platform (Case Studies, Videos, Literature Reviews, Webcast, eLearning Modules)
- ePreceptorship (Live Cases)

#### LOCAL TRAININGS

- ERCP, EUS and Cholangioscopy
- Nurse Education on ERCP Hemostasis, Dilation and Infection Prevention



## Services and Support

### Commercial Contracting

We are a dedicated team within Boston Scientific Endoscopy that delivers **commercial solutions** founded on the principles of **partnership, innovation** and **value, evolving** the way we interact and commit with you.



#### Sharing Goals

We share your passion to tackle the toughest healthcare challenges by working side-by-side with you. We aim to partner with you providing value in each step of the procurement process.



#### Tailored Offering

We adapt our offering to each specific reality enabling sustainable pathways to improve patient care while preserving budget predictability.



#### Innovative Solutions

We provide innovative solutions by combining our financial and operational expertise into the changing healthcare ecosystem. Our solutions cover from inventory and service management to contracting and pricing models.

### Access innovation through partnership

Commercial Contracting team will partner with you providing sustainable solutions with a broader perspective. Our best in class Contracting Solutions will make innovation available to improve patient care at minimal budget impact, while improving operational efficiencies.

### About us

We are present in the key European geographies with a dedicated team of Commercial Contracting managers, Key Account Managers and Sales operations specialists.



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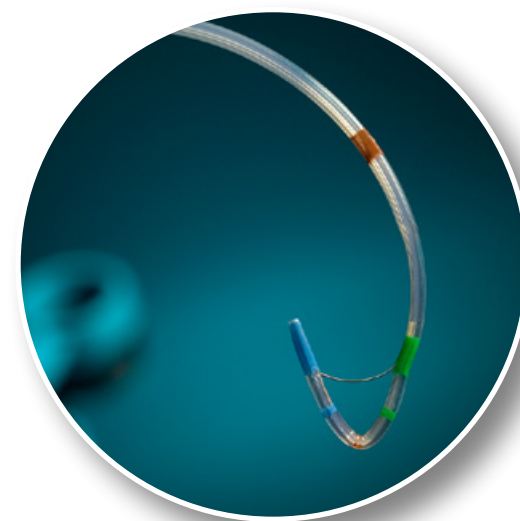
The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

### Access

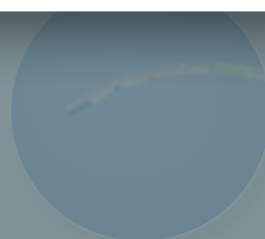
## Autotome™ RX Cannulating Sphincterotome

The Autotome RX Cannulating Sphincterotome provides controlled steerability for positioning to facilitate sphincterotomy.\*  
The Autotome RX Cannulating Sphincterotome is available in a range of tapered tip sizes to accommodate varying patient anatomy.

\* Autotome RX 39 and Autotome RX 44 Sphincterotomes only.



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome



**RX Needle-Knife**  
XL Cannulating  
Sphincterotome



**Jagtome™**  
Revolution Pro RX Cannulating  
Sphincterotome

Tap images  
for individual product  
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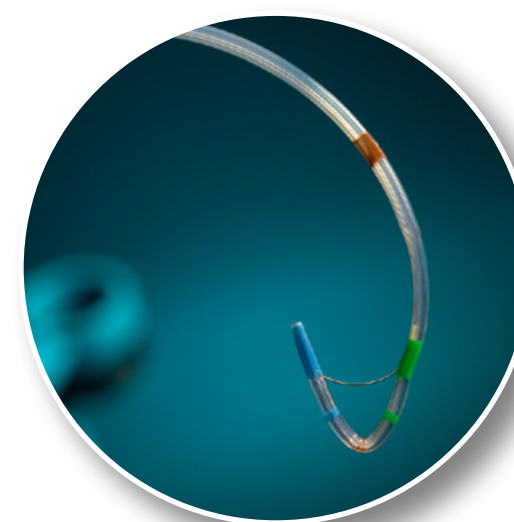
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### Autotome™ Pro RX Cannulating Sphincterotome

The Autotome™ Pro RX Cannulating Sphincterotome builds on the proven RX platform to support precise access and sphincterotomy during ERCP procedures. It features a blue insulated cut wire that provides a clear visual marker to aid device placement and positioning, along with an optimized C-channel\* designed to enhance guidewire passability. Autotome™ Pro RX is available in multiple distal tip diameters to accommodate a range of patient anatomies while supporting physician control during cannulation and cutting.

\*RX44 models only



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome

**RX Needle-Knife**  
XL Cannulating  
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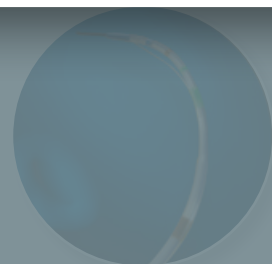
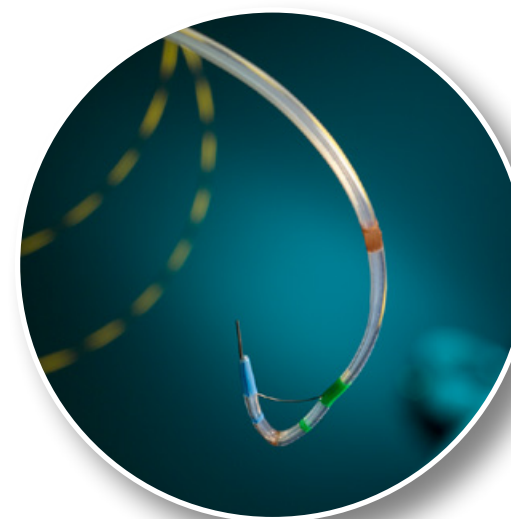


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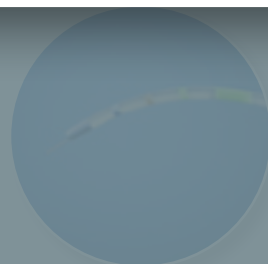
## Hydratome™ RX Cannulating Sphincterotome

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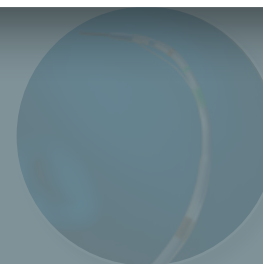
\* Hydratome RX 44 Sphincterotomes only.



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Revolution RX Cannulating  
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**RX Needle-Knife**  
XL Cannulating  
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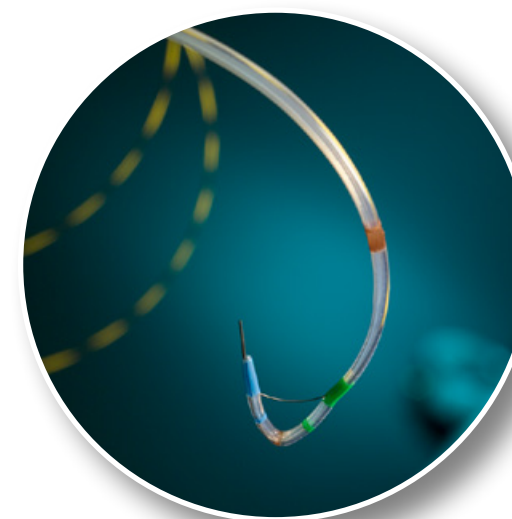
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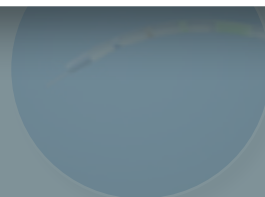


### Hydratome™ Pro RX Cannulating Sphincterotome

The Hydratome™ Pro RX Cannulating Sphincterotome provides controlled steerability to support precise positioning and facilitate sphincterotomy. It is preloaded with a Hydra Jagwire™ High Performance Guidewire to aid smooth cannulation and efficient device handling. Hydratome™ Pro RX is available in configurations designed to accommodate varying patient anatomies while supporting physician-controlled access during ERCP.



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome



**RX Needle-Knife**  
XL Cannulating  
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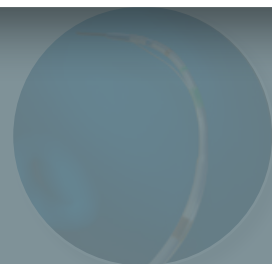
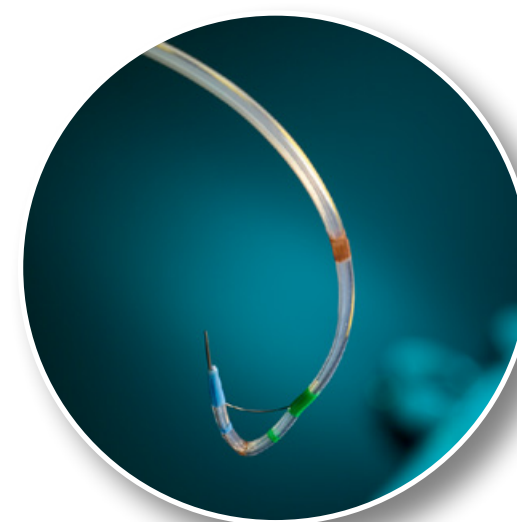


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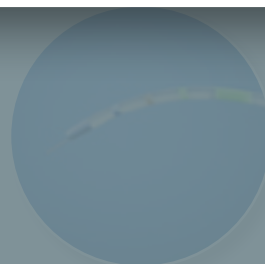
## Jagtome™ RX Cannulating Sphincterotome

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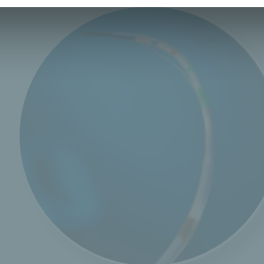
\* Jagtome RX 39 and Autotome RX 44 Sphincterotomes only.



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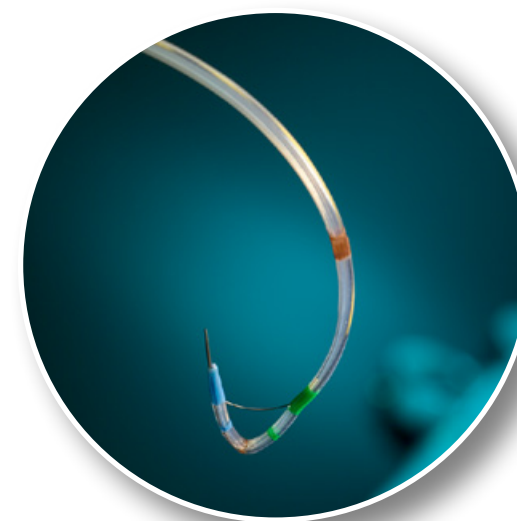
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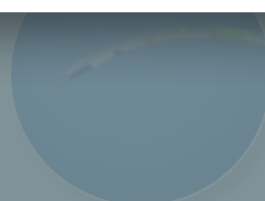


### Jagtome™ Pro RX Cannulating Sphincterotome

The Jagtome™ Pro RX Cannulating Sphincterotome provides controlled steerability to support precise positioning and facilitate sphincterotomy. It is preloaded with a Jagwire™ High Performance Guidewire to support smooth cannulation and efficient device handling. Jagtome™ Pro RX is available in multiple configurations to suit different anatomical and procedural needs, offering physicians a reliable solution for access and wire-guided cannulation in ERCP.



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome



**RX Needle-Knife**  
XL Cannulating  
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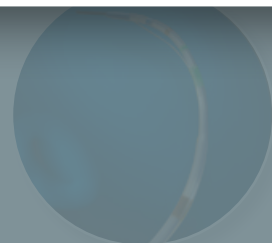
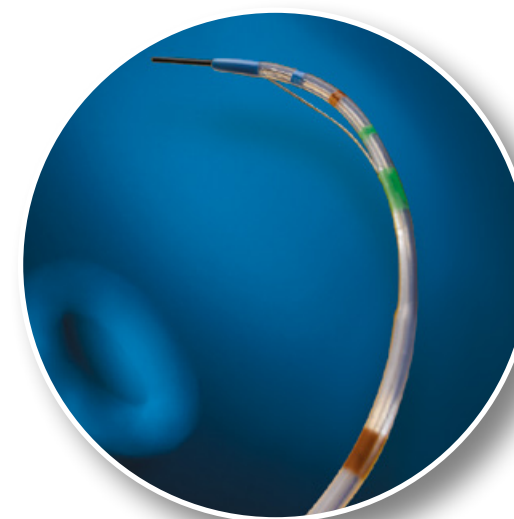
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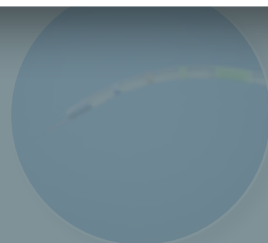
### Access

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Sphincterotome



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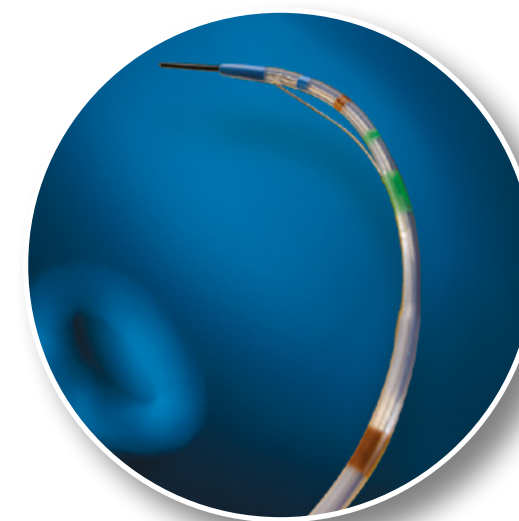
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### Jagtome™ Revolution Pro RX Cannulating Sphincterotome

The Jagtome™ Revolution Pro RX Cannulating Sphincterotome provides controlled steerability to support precise positioning and facilitate sphincterotomy. It is preloaded with a Jagwire™ Revolution High Performance Guidewire, designed to support smooth cannulation and efficient wire-guided access during ERCP. Jagtome™ Revolution Pro RX is available in multiple configurations to accommodate various patient anatomies, offering physicians a reliable option for enhanced control and wire-guided cannulation within the RX platform.



Jagtome™  
Revolution RX Cannulating  
Sphincterotome

RX Needle-Knife  
XL Cannulating  
Sphincterotome

Jagtome™  
Revolution Pro RX Cannulating  
Sphincterotome

Tap images  
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- > RX Biliary System
- > RX Compatible Devices
- > Managing Costs & Complications
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## RX Compatible Devices

The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

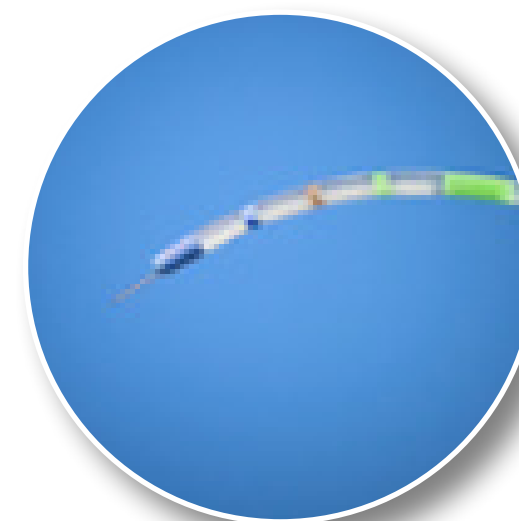
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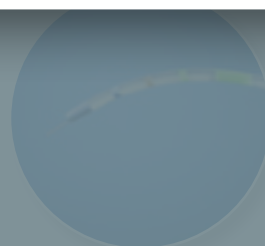
### Access

## RX Needle-Knife Cannulating Sphincterotome

The RX Needle Knife XL Cannulating Sphincterotome is indicated for use in the selective cannulation of the Common Bile Ducts (CBD) and the transendoscopic sphincterotomy of the Papilla of Vater and/or the Sphincter of Oddi. The Sphincterotome can also be used to inject contrast medium.



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome



**RX Needle-Knife**  
XL Cannulating  
Sphincterotome



**Jagtome™**  
Revolution Pro RX Cannulating  
Sphincterotome

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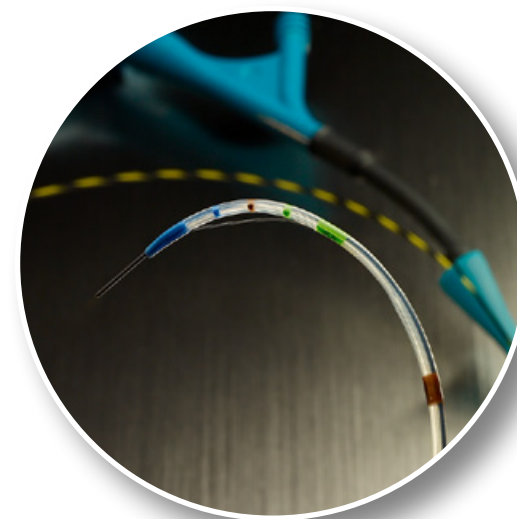
## RX Compatible Devices

The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

### Access

## Dreamtome™ RX Cannulating Sphincterotome

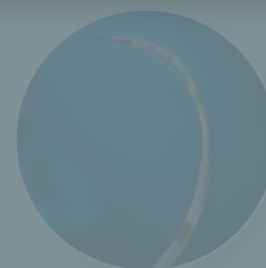
The Dreamtome RX Cannulating Sphincterotome provides controlled steerability for positioning to help facilitate sphincterotomy and is preloaded with a Dreamwire™ High Performance Guidewire.



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome



**RX Needle-Knife**  
XL Cannulating  
Sphincterotome



**Jagtome™**  
Revolution Pro RX Cannulating  
Sphincterotome

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## RX Compatible Devices

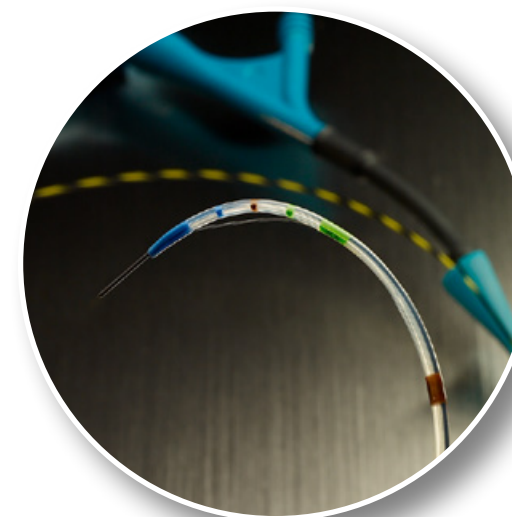
The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

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### Dreamtome™ Pro RX Cannulating Sphincterotome

The Dreamtome™ Pro RX Cannulating Sphincterotome provides controlled steerability to support precise positioning and facilitate sphincterotomy. It is preloaded with a Dreamwire™ High Performance Guidewire to assist smooth access and wire-guided cannulation during ERCP. Dreamtome™ Pro RX is available in multiple configurations designed to accommodate varying patient anatomies while supporting efficient physician-controlled access in ERCP procedures.



**Jagtome™**  
Revolution RX Cannulating  
Sphincterotome



**RX Needle-Knife**  
XL Cannulating  
Sphincterotome



**Jagtome™**  
Revolution Pro RX Cannulating  
Sphincterotome

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## RX Compatible Devices

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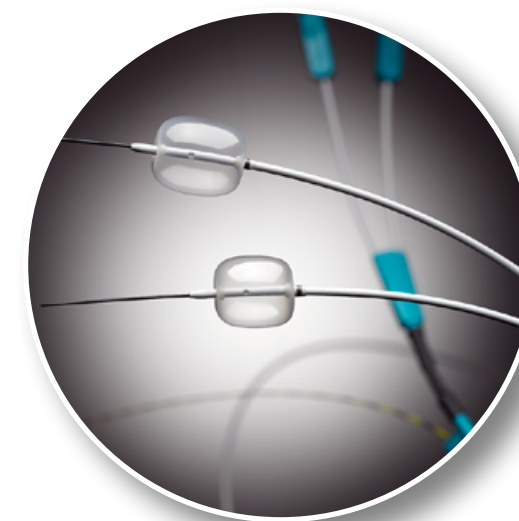


The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

### Extractor™ Pro RX-S Retrieval Balloon Catheter

The Extractor Pro RX-S Retrieval Balloon Catheter is indicated for use endoscopically to remove stones from the biliary system, or facilitate injection of contrast medium while occluding the duct with the balloon.

A single balloon can be inflated to two distinct sizes if a different diameter is needed without having to exchange devices.



Tap images  for individual product information



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## RX Compatible Devices

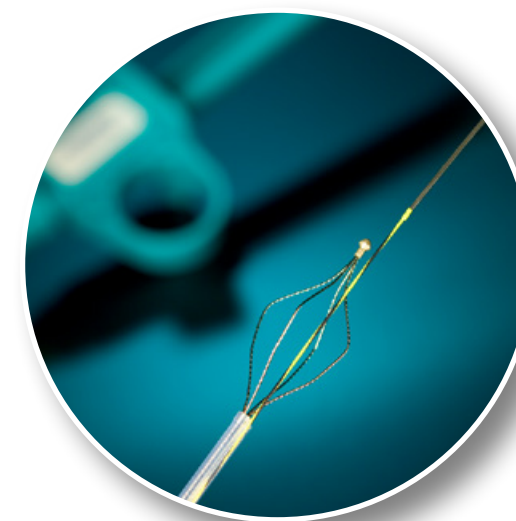
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The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatico-biliary stone and stricture management.

### Trapezoid™ RX Wireguided Retrieval Basket

The Trapezoid RX Wireguided Retrieval Basket is indicated for endoscopic crushing and removal of biliary calculi. The Flexi-Stiff™ Catheter Construction provides a flexible and sturdy catheter designed to bend with biliary anatomy while maintaining pushability. The metal alloy basket is designed to maintain basket symmetry even after difficult stone manipulation.



Tip disengages to facilitate basket removal if stone does not break, helping to reduce the risk of basket impaction.

Tap images  for individual product information



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## RX Compatible Devices

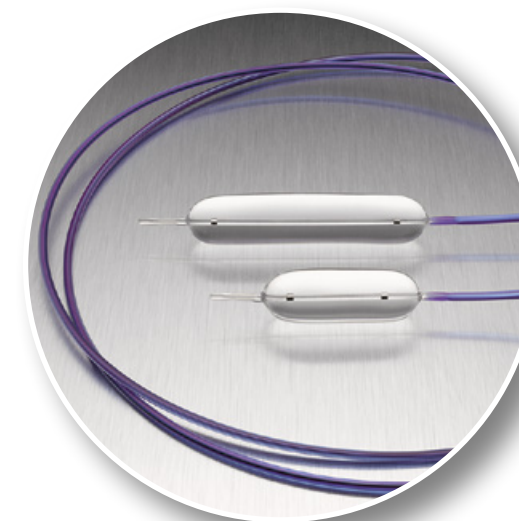
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The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatobiliary stone and stricture management.

### CRE™ RX Biliary Balloon Dilatation Catheter

The CRE™ RX Biliary Balloon Dilatation Catheters are indicated for use in adults for endoscopic dilatation of the Sphincter of Oddi with or without prior sphincterotomy. The CRE RX Biliary Balloon Dilatation Catheters may be used for injection of contrast medium for fluoroscopic visualization of the bile ducts.



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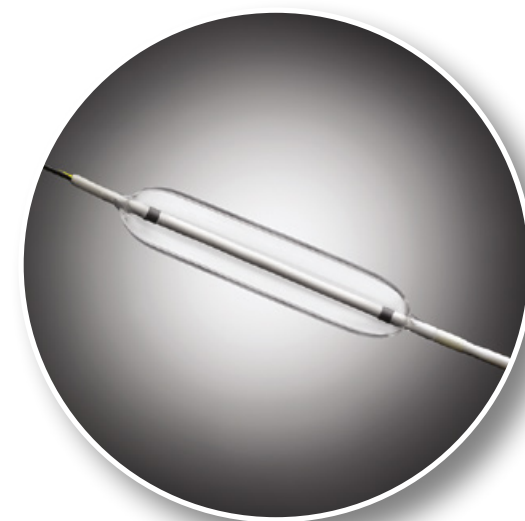
## RX Compatible Devices

Since its introduction, the RX Biliary System continues to provide utility with the development of new technologies and devices for diagnostic and therapeutic ERCP.

### Hurricane™ RX Biliary Balloon Dilatation Catheter

The Hurricane RX Biliary Balloon Dilatation Catheter is a double-lumen catheter for endoscopic dilatation of strictures of the biliary tree and the Sphincter of Oddi. The balloon is available in a range of sizes to accommodate patient anatomy and stricture size.

There are two radiopaque markers that aid in balloon positioning and a dedicated lumen allows for contrast medium injection with a guidewire in place.



Tap images  for individual product information

Rapid Refill  
Continuous Injection  
System



> Benefits of WireGuided Cannulation

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## RX Compatible Devices

Since its introduction, the RX Biliary System continues to provide utility with the development of new technologies and devices for diagnostic and therapeutic ERCP.

### RX Cytology Brush Wireguided Cytology Brush

The RX Cytology Brush Wireguided Cytology Brush is a double-lumen wireguided catheter for the collection of cells and the detection of malignant neoplasms in the biliary duct. Device features include:

- Handle has reinforced metal tube for reliable actuation and distal radiopaque marker aids in catheter visualization under fluoroscopy for proper positioning.



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Rapid Refill  
Continuous Injection  
System



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## RX Compatible Devices

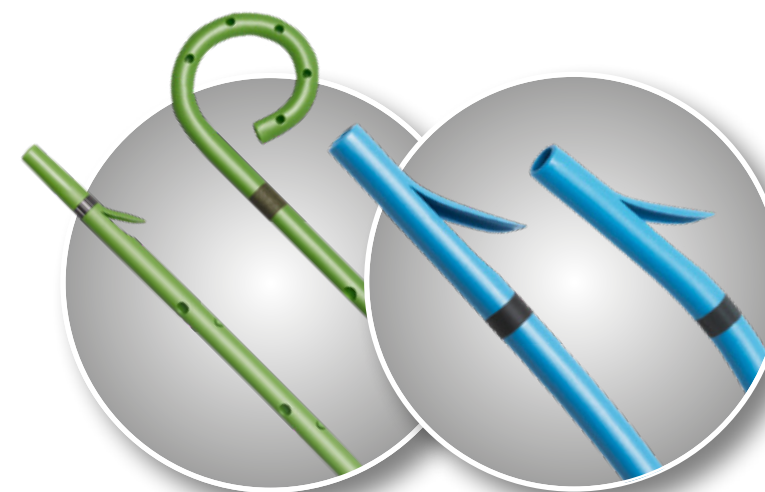
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The RX Biliary System and complementary devices offer a broad portfolio of products for pancreatico-biliary stone and stricture management.

### Advanix™ Pancreatic & Biliary Stents

Advanix™ Pancreatic & Biliary Stents offer a comprehensive range of plastic stenting solutions designed for pancreatic and biliary drainage. Available in multiple French sizes, lengths, and configurations, they support the management of strictures and drainage across a wide variety of anatomies.



Tap images  for individual product information



> Benefits of WireGuided Cannulation

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## RX Compatible Devices

Since its introduction, the RX Biliary System continues to provide utility with the development of new technologies and devices for diagnostic and therapeutic ERCP.



### Wallflex™ Biliary RX Stent System

The WallFlex™ family provides a complete offering of Self-Expanding Metal Stents (SEMS) for biliary strictures, available in uncovered, partially covered, fully covered, and the new WallFlex™ PLUS configurations.

WallFlex™ Biliary PLUS RX builds on WallFlex RX with re-engineered anti-migration features and reduced axial force for improved conformability.



Tap images  for individual product information

Rapid Refill  
Continuous Injection  
System





WallFlex Biliary RX Stent System, WallFlex Biliary PLUS RX Stent System Indications: indicated for use in the palliative treatment of biliary strictures produced by malignant neoplasms and relief of malignant biliary obstruction prior to surgery.

Warning: The safety and effectiveness of this device for use in vascular system has not been established.

All trademarks are the property of their respective owners. CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings, and instructions for use can be found in the product labelling supplied with each device or at [www.IFU-BSCI.com](http://www.IFU-BSCI.com). Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material is not intended for use in France. Rx only.

**CE 2797** Trapezoid™ RX Wireguided Retrieval Basket, RX Cytology Brush Wireguided, Rapid Refill™ Continuous Injection System, Autotome™ RX Cannulating Sphincterotome, Autotome™ Pro RX Cannulating Sphincterotome, Hydratome™ RX Cannulating Sphincterotome, Hydratome™ Pro RX Cannulating Sphincterotome, Jagtome™ RX Cannulating Sphincterotome, Jagtome™ Pro RX Cannulating Sphincterotome, Jagtome™ Revolution RX Cannulating Sphincterotome, Jagtome™ Revolution Pro RX Cannulating Sphincterotome, RX Needle-Knife XL Cannulating Sphincterotome, Dreamtome™ RX Cannulating Sphincterotome, Dreamtome™ Pro RX Cannulating Sphincterotome.

**CE 0344** Extractor™ Pro RX, Advanix™ Pancreatic Stent, Hurricane™ RX Dilatation Balloon, CRE™ RX Biliary Balloon Dilatation Catheter, Advanix™ Biliary Stents, Wallflex™ Biliary.

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