

A difference you can feel™.

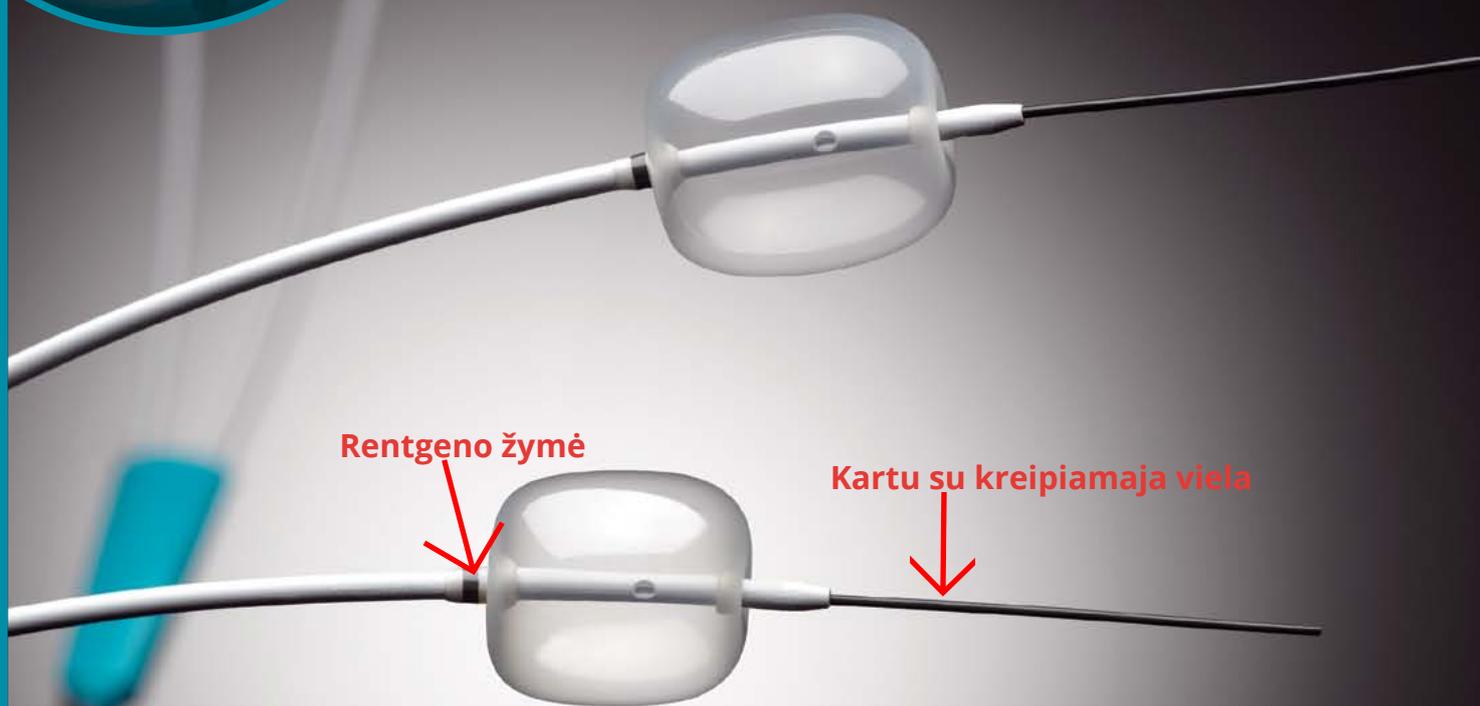
Boston
Scientific



Extractor™ Pro RX

Retrieval Balloon

RX tipo sistema



Rentgeno žymė

Kartu su kreipiamąja viela



Defining tomorrow, today
in Endoscopy.

Extractor™ Pro RX

Triple-lumen Retrieval Balloon

Boston Scientific has earned the confidence and allegiance of physicians around the world who have adopted the RX Biliary System™ – the first short-wire delivery system – for everyday use. The entire family of RX Biliary System devices is specifically engineered to increase efficiency and control during ERCP procedures.



Enhanced Balloon Design

- New and improved balloon is designed to improve strength and reliability.
- Each of the three balloon sizes can be inflated to two distinct diameters: 9–12mm; 12–15mm; 15–18mm to better accommodate anatomical variations and help obviate the need to use an additional balloon and change catheters if an alternative balloon diameter is required.
- “Squared shoulder” balloon is designed to facilitate stone removal.

RX sistema, kanalas su perforacija



Procedural Efficiency and Control

- The RX Biliary System locking device allows physicians to maintain guidewire position and helps facilitate multiple sweeps of the duct during stone retrieval.
- Option to front load or back load the guidewire.
- Injection-above or injection-below options to support physician preference and facilitate procedural needs.
- Designed for excellent injection flow rate.

Ordering Information

Extractor Pro RX Triple-lumen Retrieval Balloon

Dydis

Order Number	Balloon O.D. (mm)	Injection	Catheter O.D. (F/mm)
M00547000	9–12	Above	7–6 / 2.33–2
M00547010	12–15	Above	7–6 / 2.33–2
M00547020	15–18	Above	7–6 / 2.33–2
M00547030	9–12	Below	7–6 / 2.33–2
M00547040	12–15	Below	7–6 / 2.33–2
M00547050	15–18	Below	7–6 / 2.33–2

Packaged one per box

Recommended guidewire: .035" (0.89mm) Dreamwire™ High-Performance Guidewire. System length is 200cm.

Tinka su viela

Ilgis

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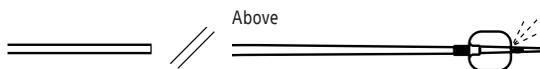
Boston Scientific

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STONE RETRIEVAL

poz.17



Trys kanalai

Vienkartinis

Extractor™ Pro RX Triple-Lumen Retrieval Balloon Catheters – Distal Injection

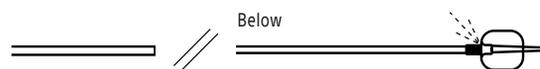
Order Number	Description	Balloon O.D. (mm)	Injection	Catheter O.D. (F) / (mm)	System Length (cm)
M00547000	Extractor Pro RX Triple-Lumen Retrieval Balloon Catheter	9.0-12.0	Above	7-6 / 2.33-2.00	200
M00547010	Extractor Pro RX Triple-Lumen Retrieval Balloon Catheter	12.0-15.0	Above	7-6 / 2.33-2.00	200
M00547020	Extractor Pro RX Triple-Lumen Retrieval Balloon Catheter	15.0-18.0	Above	7-6 / 2.33-2.00	200

Packaged one per box

Recommended Guidewire: .035in (0.89mm) Dreamwire™ High Performance Guidewire

dydis

Ilgis



Extractor™ Pro RX Triple-Lumen Retrieval Balloon Catheters – Proximal Injection

Order Number	Description	Balloon O.D. (mm)	Injection	Catheter O.D. (F) / (mm)	System Length (cm)
M00547030	Extractor Pro RX Triple-Lumen Retrieval Balloon Catheter	9.0-12.0	Below	7-6 / 2.33-2.00	200
M00547040	Extractor Pro RX Triple-Lumen Retrieval Balloon Catheter	12.0-15.0	Below	7-6 / 2.33-2.00	200
M00547050	Extractor Pro RX Triple-Lumen Retrieval Balloon Catheter	15.0-18.0	Below	7-6 / 2.33-2.00	200

Packaged one per box

Recommended Guidewire: .035in (0.89mm) Dreamwire™ High Performance Guidewire

Distalinis ir proximalinis galiukai



Švirkštas

Trys kanalai

Švirkštai

Jagtome™ RX

Cannulating Sphincterotome

RX sistema

poz.19

Jagtome™ RX

Cannulating Sphincterotome

Boston Scientific

JAGTOME RX 49, 44 AND 39 CANNULATING SPHINCTEROTOME*

Order Number	Description	Cut Wire Length (mm)	Tip Length (mm)	Pre-loaded Guidewire
M00573500	Jagtome RX 49	20	5	.035" (0.89mm)/260cm Jagwire™ Guidewire
M00573510	Jagtome RX 49	20	5	.035" (0.89mm)/450cm Jagwire Guidewire
M00573520	Jagtome RX 49	30	5	.035" (0.89mm)/260cm Jagwire Guidewire
M00573530	Jagtome RX 49	30	5	.035" (0.89mm)/450cm Jagwire Guidewire
M00573540	Jagtome RX 44	20	5	.035" (0.89mm)/260cm Jagwire Guidewire
M00573550	Jagtome RX 44	20	5	.035" (0.89mm)/450cm Jagwire Guidewire
M00573560	Jagtome RX 44	30	5	.035" (0.89mm)/260cm Jagwire Guidewire
M00573570	Jagtome RX 44	30	5	.035" (0.89mm)/450cm Jagwire Guidewire
M00573580	Jagtome RX 39	20	5	.025" (0.69mm)/260cm Jagwire Guidewire
M00573590	Jagtome RX 39	20	5	.025" (0.69mm)/450cm Jagwire Guidewire
M00573600	Jagtome RX 39	30	5	.025" (0.69mm)/260cm Jagwire Guidewire
M00573610	Jagtome RX 39	30	5	.025" (0.69mm)/450cm Jagwire Guidewire

Vielos ilgis

*Compatible with Universal Active Cords

Pjovimo vielos ilgis

Smailėjančio galiuko ilgis

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RX LOCKING DEVICE†

Guidewire locks in place to maintain access

- ◆ Available with short 260cm guidewire or a standard 450cm guidewire to meet physician technique preferences
- ◆ Guidewire may be locked and unlocked at any time during the procedure
- ◆ Facilitates device exchange, contrast injection and biliary therapy



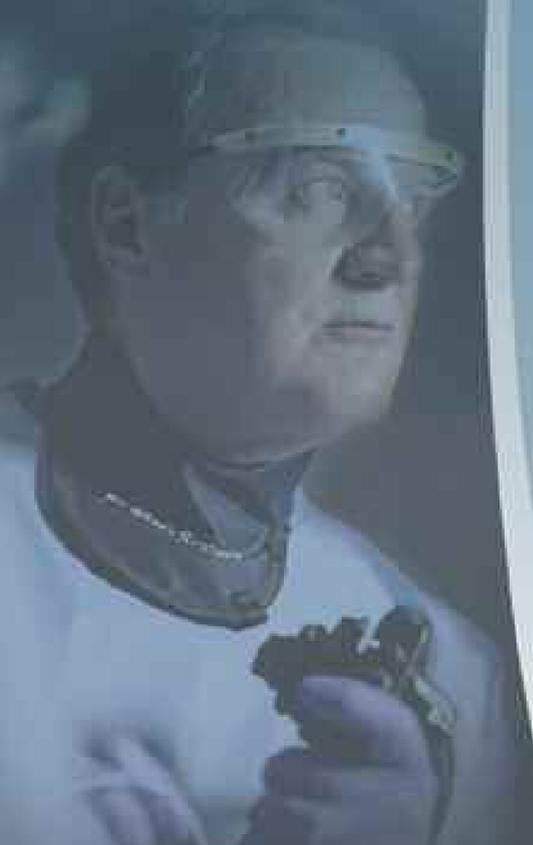
RX Biliary System™
A difference you can feel.™
Spalvinis kodavimas

RX Biliary System™

A difference you can feel.™

The endoscope shows you the way, but it's your sense of touch that gets you where you need to go. The devices that make up the RX Biliary System have been developed to provide access and control with a sensation of device responsiveness that truly is... a difference you can feel.

Over the years, Boston Scientific has earned the confidence and allegiance of customers around the world who have adopted the RX Biliary System for everyday use. Our legacy of success in developing high performance RX biliary devices has enabled us to change the landscape of ERCP procedures. By innovating and refining products, we've put control and access right at your fingertips.



Dydis

Viela

Rankena sukasi apie savo ašį

Perforuotas kanalėlis

DEVICE CONTROL AND EFFICIENT ACCESS

Sphincterotome pre-loaded with Jagwire™ Guidewire:

- ◆ Designed to facilitate a smooth transition from over-the-wire to short-wire ERCP technique without removing devices from the endoscope
- ◆ Sphincterotomes available in 3.9F (1.30mm), 4.4F (1.47mm) and 4.9F (1.63mm)
- ◆ Pre-loaded to facilitate efficient cannulation
- ◆ Broad offering of 260cm and 450cm guidewire lengths in .035" (0.89mm) and .025" (0.69mm) available to meet physician preference for short-wire or traditional over-the-wire technique

MERGING LUMEN TECHNOLOGY™

Proximal lumens merge into a single distal lumen on RX 39 and 44 Sphincterotomes

- ◆ Developed to facilitate contrast injection whilst maintaining guidewire access through open lumen technology
- ◆ May help reduce the risk of submucosal injection by allowing contrast flow to be diverted

GUIDEWIRE DESIGN

Insulated guidewire may be left in place during sphincterotomy

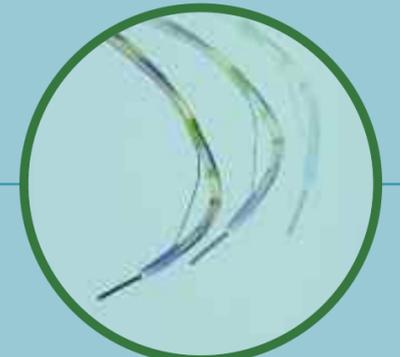
- ◆ Kink-resistant, nitinol shaft engineered for wire control and manipulation capabilities
- ◆ Striped movement markers designed to indicate wire positioning during wire advancement and device exchange
- ◆ Endoglide™ Coating intended to promote smooth tracking and enhance tactile sensation

GUIDEWIRE TIP TECHNOLOGY

Engineered for tactile feedback

- ◆ 5cm hydrophilic tip is designed to facilitate duct access
- ◆ Designed to reduce tip impaction trauma during papillary cannulation
- ◆ Tungsten-filled tips provide fluoroscopic visualisation to help confirm access during device exchange

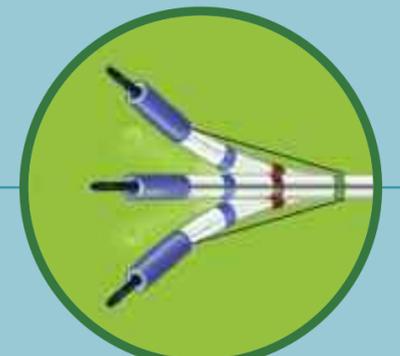
Rentgenokontrastinė



FLEXCONTROL SYSTEM*

Developed to aid in precise sphincterotomy

- ◆ Engineered to enhance guidewire manipulation and bowing control



TIP ORIENTATION

Ergonomic, rotating handle engineered for excellent control

- ◆ Designed to aid precise tip movement and wire manipulation to facilitate cannulation
- ◆ Handles labelled with respective tip outer diameter for ease of selection*