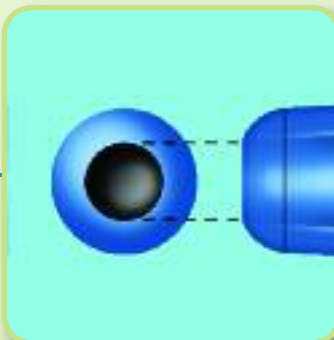




ENGINEERED FOR WIRE-GUIDED CANNULATION

*The Cennamo Meta-Analysis of Randomised Controlled Trials showed that 'wire-guided technique increases the primary cannulation rate and reduces the risk of post-ERCP pancreatitis compared with the standard contrast-injection method.'*¹

- Option of physician or assistant control of guidewire
- Common tip channel for contrast and guidewire (on Dreamtome RX 44)



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



¹ Am J Gastroenterology advance online publication, 16 June 2009; doi: 10.1038/ajg.2009.269

[†] RX Locking Device sold separately.

Illustrations for information purposes only – may not be indicative of actual clinical outcome.

Dreamtome™ RX

Cannulating Sphincterotome

DREAMTOME RX 44, 49 CANNULATING SPHINCTEROTOMES*

Product Number	Description	Cut Wire Length (mm)	Tip Length (mm)	Tip O.D. (F/mm)	Pre-loaded Guidewire
M00584000	Dreamtome RX 49 Sphincterotome	20	5	4.9/1.63	.035" (0.89mm)/260cm Dreamwire™ Guidewire
M00584010	Dreamtome RX 49 Sphincterotome	30	5	4.9/1.63	.035" (0.89mm)/260cm Dreamwire Guidewire
M00584020	Dreamtome RX 49 Sphincterotome	20	5	4.9/1.63	.035" (0.89mm)/450cm Dreamwire Guidewire
M00584030	Dreamtome RX 49 Sphincterotome	30	5	4.9/1.63	.035" (0.89mm)/450cm Dreamwire Guidewire
M00584040	Dreamtome RX 44 Sphincterotome	20	5	4.4/1.47	.035" (0.89mm)/260cm Dreamwire Guidewire
M00584050	Dreamtome RX 44 Sphincterotome	30	5	4.4/1.47	.035" (0.89mm)/260cm Dreamwire Guidewire
M00584060	Dreamtome RX 44 Sphincterotome	20	5	4.4/1.47	.035" (0.89mm)/450cm Dreamwire Guidewire
M00584070	Dreamtome RX 44 Sphincterotome	30	5	4.4/1.47	.035" (0.89mm)/450cm Dreamwire Guidewire

*Pre-loaded with Straight-tip guidewires only

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Dreamtome™ RX

Cannulating Sphincterotome



RX Biliary System™
A difference you can feel.™

Boston Scientific
Delivering what's next.™

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Boston Scientific
Delivering what's next.™

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.



HIGH PERFORMANCE... SIMPLIFIED

Sphincterotome pre-loaded with Dreamwire™ Guidewire:

- Facilitates a smooth transition from over-the-wire to short-wire ERCP technique without removing devices from the endoscope
- 260cm and 450cm guidewire lengths available to meet physician preference for short-wire or traditional over-the-wire technique
- Striped movement markers designed to indicate wire positioning during wire advancement and device exchange

GUIDEWIRE DESIGN AND TIP TECHNOLOGY

Dream Access:

- 10cm hydrophilic Dream Tip™ End is designed for soft, smooth, access and excellent tactile feel
- Endoglide™ Coating intended to promote smooth tracking and enhance tactile sensation
- Guidewire shaft designed for efficient device exchanges
- Forms an Alpha Loop to facilitate effective access into the targeted duct



FLEXIBLE AND RESPONSIVE DESIGN

Direct Wire Technology™ is designed for flexibility and responsiveness to aid in precise sphincterotomy

- Tip orientation and cut-wire positioning capabilities developed to facilitate cannulation
- Ergonomic, rotating handle engineered for excellent control
- Tapered tip sizes to accommodate varying patient anatomy

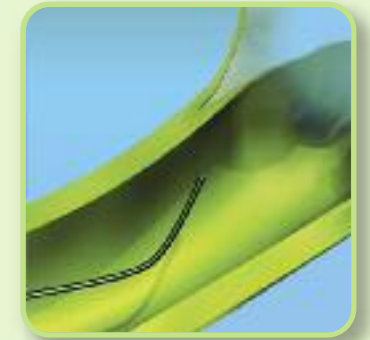
MERGING LUMEN TECHNOLOGY™

Proximal lumens merge into a single distal lumen on RX 44 Sphincterotome

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



DREAM ACCESS



Dreamwire™ Guidewire gains access into targeted duct



Dreamwire Guidewire encounters an obstacle (stone, stricture) and forms an Alpha Loop



Dreamwire Guidewire successfully passes through obstacle, enabling the next step in the ERCP



Dreamwire Guidewire successfully passes through obstacle, enabling the next step in the ERCP