Hydra Jagwire™
High Performance Guidewire

RX Biliary System™
We’re in!™
Two Distinct Tips on a Single Guidewire

Guidewire tip technology designed to improve procedural efficiency

- 10cm hydrophilic Dream Tip™ End is designed for soft, smooth access and excellent tactile feel. Switch to the 5cm hydrophilic tip to meet procedural demands for firmer tip
- 5cm tip similar in performance to the Jagwire™ Guidewire
- 260cm and 450cm guidewire lengths available to meet physician preference for short-wire or traditional over-the-wire technique
- Guidewire may be left in place during sphincterotomy
- Choice of angled or straight Dream Tip End

RX Biliary System™

We’re in!

The RX Biliary System helps put the physician in control of the guidewire. Using the RX Locking Device, the physician can secure the guidewire to maintain access while exchanging devices.

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

RX Locking Device

Guidewire locks in place to maintain access.
- Guidewire may be locked and unlocked at any time during the procedure
- Facilitates device exchange, contrast injection and biliary therapy
Choice of Angled or Straight Tip

Tactile Responsiveness

Side-loading Torque Device designed for effective guidewire tip manipulation.

- Engineered to facilitate deep cannulation of the common bile duct
- Endoglide™ Coating promotes smooth tracking and enhances tactile sensation
- Kink-resistant, nitinol shaft engineered for wire control and manipulation capabilities

Visualization

- Striped movement markers designed to indicate wire positioning during wire advancement and device exchange
- Radiopaque markers at 10cm and 15cm facilitate accurate stricture measurement
- Tungsten-filled tips aid fluoroscopic visualization to help confirm access during device exchange
### Hydra Jagwire High Performance Guidewire

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<th>Order Number</th>
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<th>Description</th>
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Hydra Jagwire Guidewire may remain in place during sphincterotomy. See Instructions for Use for details.

ST = Straight, ANG = Angled