



BILIARY PLASTIC STENT INTRODUCER DEVICE

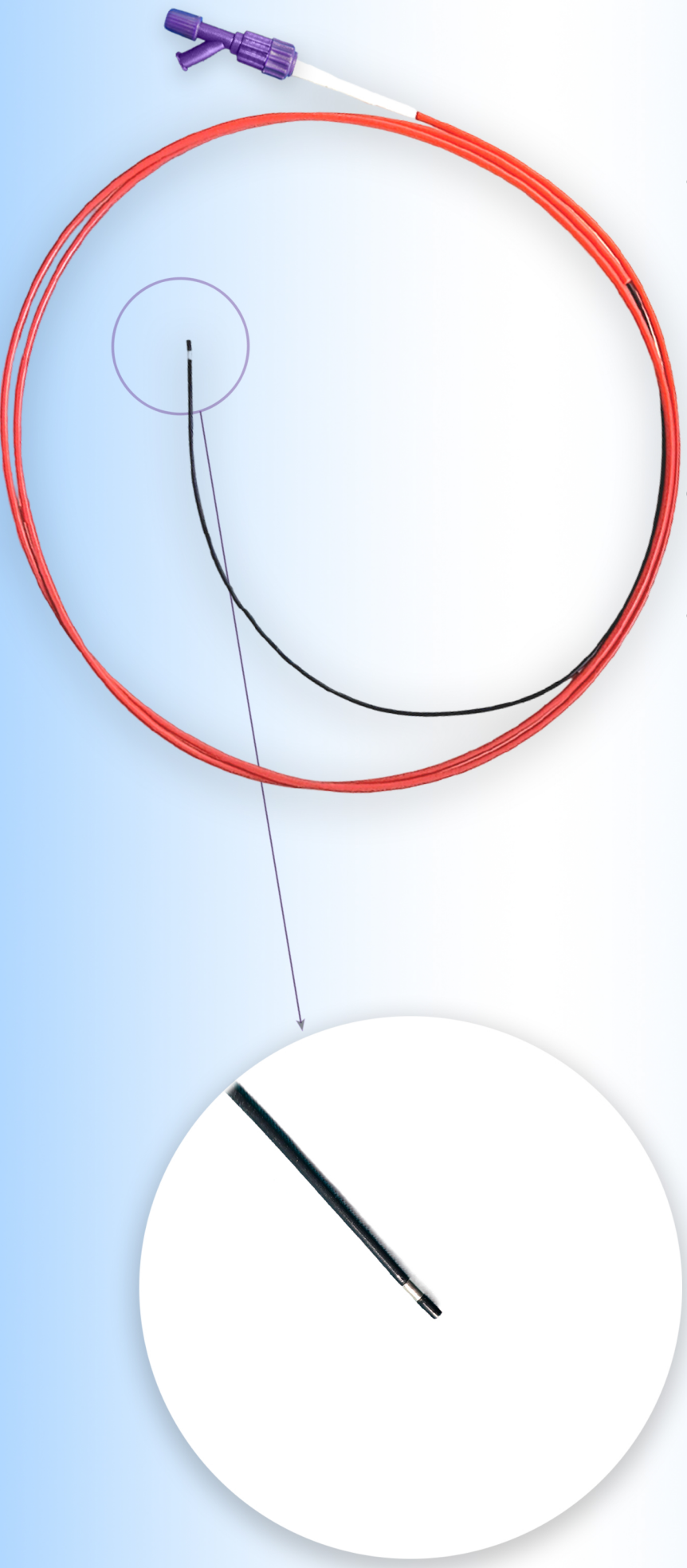
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STENT INTRODUCER

A stent pusher is a thin, flexible tube or catheter with a special tip designed to hold and push a stent into place. It's used in various medical procedures, including angioplasty (opening blocked arteries), biliary stenting (clearing blocked bile ducts), and ureteral stenting (clearing blocked ureters). A stent pusher procedure involves using a specialized device, a stent pusher, to guide and deploy a stent (a small, expandable tube) into a narrowed or blocked area, such as a blood vessel, bile duct, or ureter, to restore proper flow.

This medical device is used to drain obstructed biliary ducts. The characteristics of the Biliary Plastic Stent Introducer Set are radiopaque material for 10F guiding catheter Polypropylene 6Fr pusher and a smooth surface that helps in gliding smoothly over the guidewire. The Biliary Plastic Stent is intended for single use only. This medical equipment is an endoscopic placement of a preloaded biliary stent to drain the blockage of biliary ducts.



PRODUCT SPECIFICATION

This biliary stenting system delivers enhanced stent insertion and easier deployment along with an array of stents offering optimal flexibility and an improved design. Now with a much wider range in stent shapes, lengths, and diameters, clinicians can choose a stent configuration that precisely meets their biliary duct stenting requirements.

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SPECIFICATION DETAILS

Catheter ø: 10 Fr/6 Fr

Length : 220 cm

Marker Size : 3.4 mm(L)

Min.Working channel : 3.7 mm

PROCEDURE GUIDE

» Insert the stent pusher carefully through the biopsy channel.

» It passed down your throat and through the stomach to the small intestine.

» The camera shows the inside of your body on a screen.

» The stent is put inside the bile duct using a small wire.

» When the stent is in the right place the wire is removed.

» Withdraw the catheter from the endoscope.