

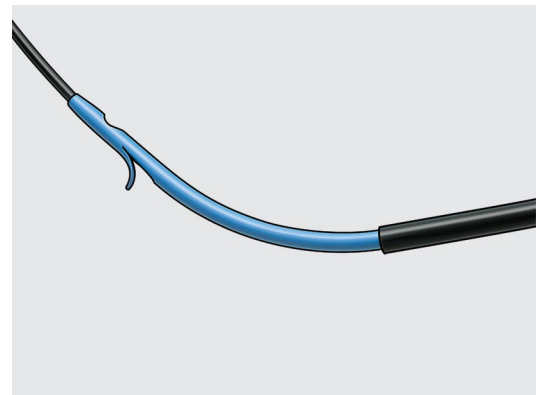
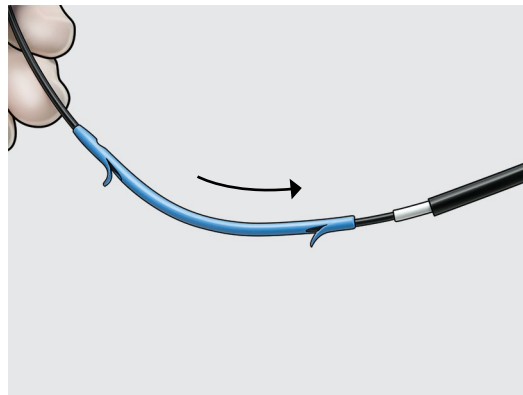
Fusion[®]OASIS[®]

ONE ACTION STENT INTRODUCTION SYSTEM

Tips

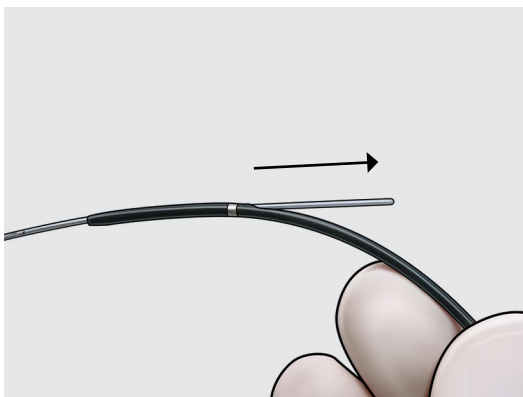
- 1) Fusion OASIS is compatible with the Plastic Biliary Stent (PBS), Cotton-Leung[®], Cotton-Huibregtse[®] and ST-2 Soehendra Tannenbaum[®].
- 2) The tapered tip end of the stent or sideholes (if any) must be positioned in the common bile duct while the other end remains in the duodenum.

Step 1



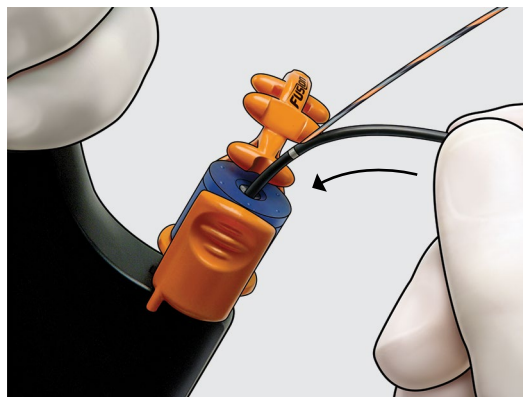
Place the desired stent and positioning sleeve onto the device, making sure the distal flap of the stent is covered.

Step 2



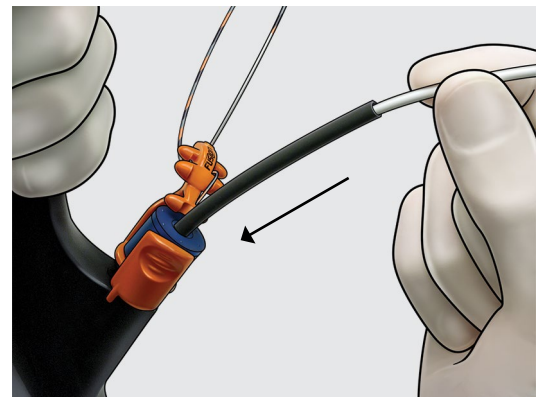
Backload the device onto the pre-positioned wire guide, ensuring the wire guide exits the IDE port.

Step 3



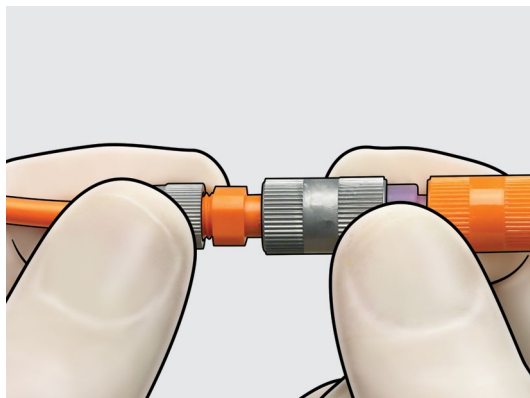
Unlock the wire guide from the wire guide locking device and advance the device into the endoscope accessory channel. Once the IDE port is inside of the accessory channel, relock the wire guide.

Step 4



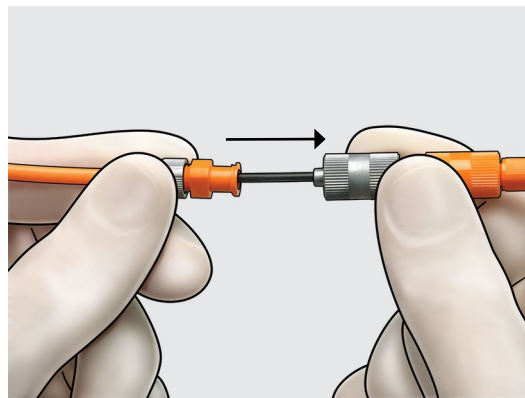
Advance the device in short increments until the stent is inside of the accessory channel, then slide the positioning sleeve over the pushing catheter, keeping it clear of the accessory channel. Continue advancing the device into the appropriate duct.

Step 5



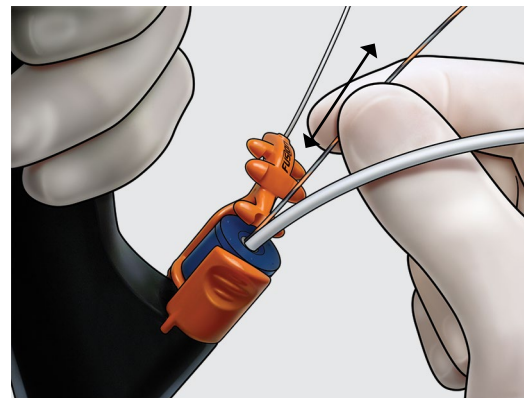
Fluoroscopically monitor the radiopaque band on the distal end of the guiding catheter. When a sufficient length of the guiding catheter is above the stricture, disconnect the Luer lock fitting on the device.

Step 6



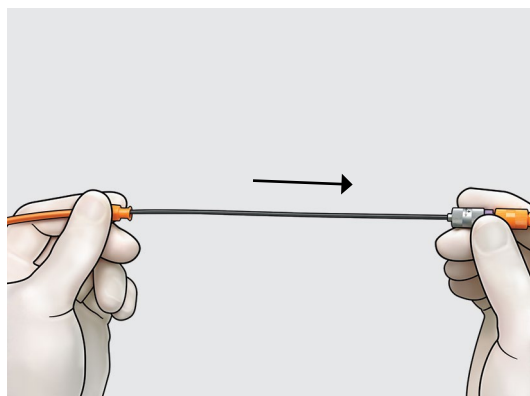
Maintain position of the guiding catheter and advance the stent into the desired position using the pushing catheter. Fluoroscopically and endoscopically confirm desired stent placement.

Step 7



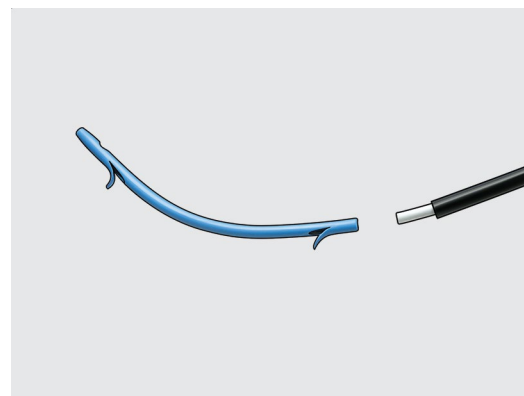
Unlock the wire guide from the wire guide locking device. Using fluoroscopy, retract the wire guide until it exits the guiding catheter at the IDE port. For multiple stent placement, advance the disengaged wire guide to maintain ductal access and relock the wire guide.

Step 8



To deploy the stent, retract the guiding catheter into the endoscope while maintaining the position of the pushing catheter. Confirm the position of the stent once the guiding catheter is removed, then remove the pushing catheter from the accessory channel.

Step 9



The introducer, separated from the stent.

Refer to current instructions for detailed system use. Please see product risk information in the IFU at cookmedical.eu.

Customer Service

EU Website: cookmedical.eu
EDI: cookmedical.eu/edi
Distributors: +353 61239240, ssc.distributors@cookmedical.com
Austria: +43 179567121, oe.orders@cookmedical.com
Belgium: +32 27001702, be.orders@cookmedical.com
Denmark: +45 38487607, da.orders@cookmedical.com
Finland: +358 972519996, fi.orders@cookmedical.com
France: +33 171230269, fr.orders@cookmedical.com
Germany: +49 6950072804, de.orders@cookmedical.com
Hungary: +36 17779199, hu.orders@cookmedical.com
Iceland: +354 8007615, IS.orders@cookmedical.com
Ireland: +353 61239252, ie.orders@cookmedical.com
Italy: +39 0269682853, it.orders@cookmedical.com
Netherlands: +31 202013367, nl.orders@cookmedical.com
Norway: +47 23162968, no.orders@cookmedical.com
Spain: +34 912702691, es.orders@cookmedical.com
Sweden: +46 858769468, se.orders@cookmedical.com
Switzerland - French: +41 448009609, fr.orders@cookmedical.com
Switzerland - Italian: +41 448009609, it.orders@cookmedical.com
Switzerland - German: +41 448009609, de.orders@cookmedical.com
United Kingdom: +44 2073654183, uk.orders@cookmedical.com

USA Website: cookmedical.com
EDI: cookmedical.com/edi.do
Americas:
Phone: +1 812.339.2235, 800.457.4500, Fax: 800.554.8335
E-mail: customersupport@cookmedical.com
Australia:
Phone: +61 734346000, 1800777222, Fax: +61 734346001, 1800077283
E-mail: cau.custserv@cookmedical.com



AI, ESC, IR, OHNS, PI, RH, SUR-8.5X11