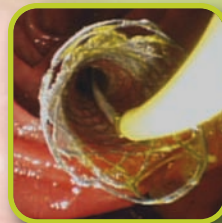
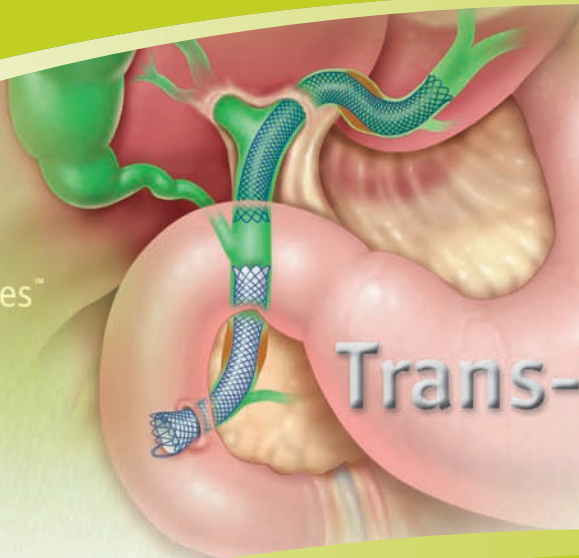




WallFlex[®]

Biliary Metal Stents

Open
to the
Possibilities™



Trans-papillary

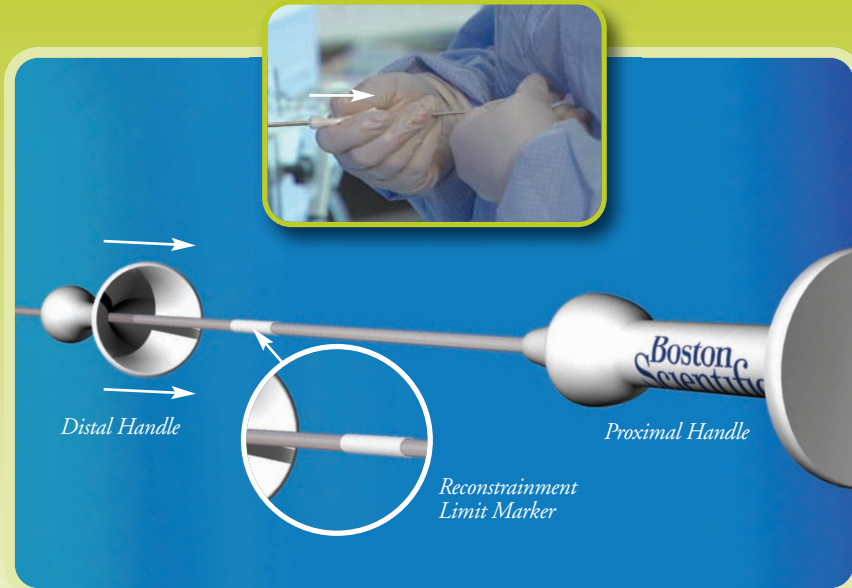
PLACEMENT GUIDE

Please Note: These steps are intended to be for general guidance only. For complete instructions for use, indications, contraindications and warnings, please refer to the product labeling supplied with each device.

Warning: The safety and effectiveness of the WallFlex Biliary RX Stent for use in the vascular system has not been established.

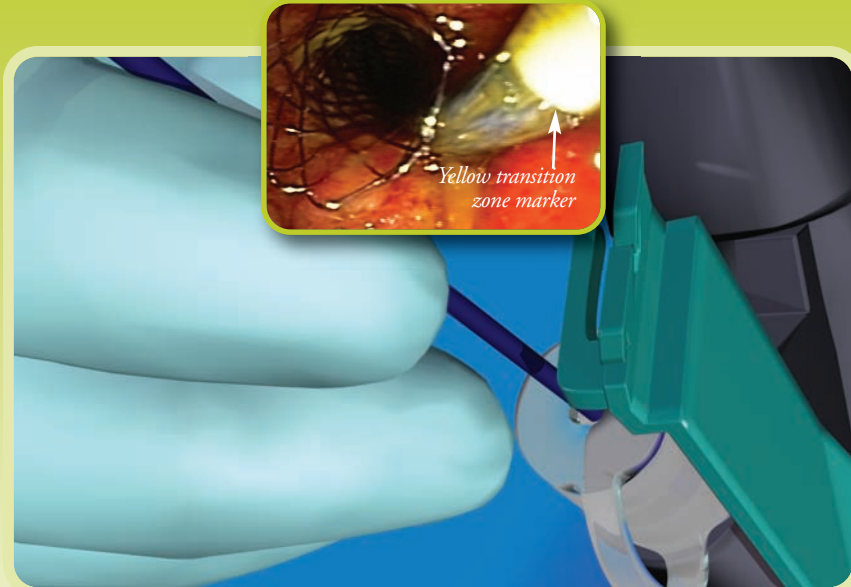
**Boston
Scientific**

1.



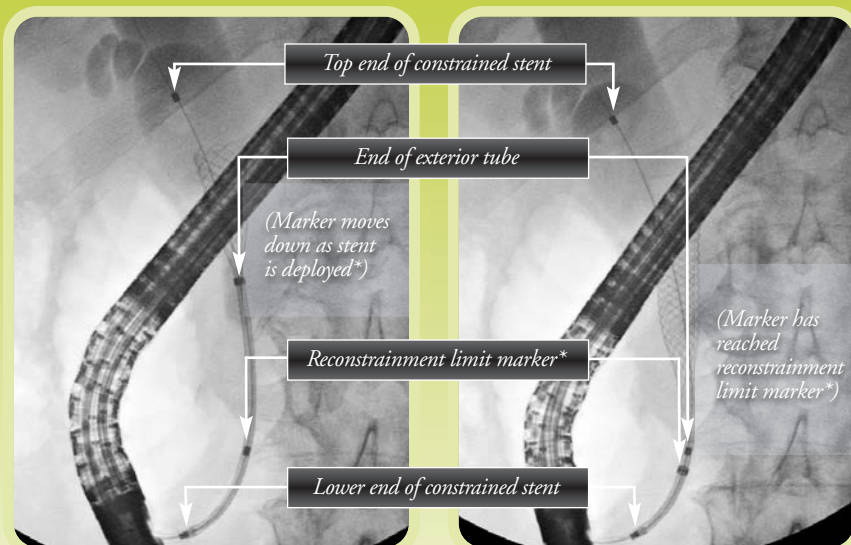
STARTING STENT DEPLOYMENT - To begin deployment of the stent, immobilize the proximal handle with one hand and slowly slide the smaller distal handle towards the proximal handle with the other hand.

2.



ENDOSCOPIC POSITIONING OF STENT - While technician is beginning to deploy the stent, the physician slowly pulls back on stent catheter, monitoring the endoscopic view (and yellow transition zone marker) to maintain correct positioning of stent in the duodenum.

3.

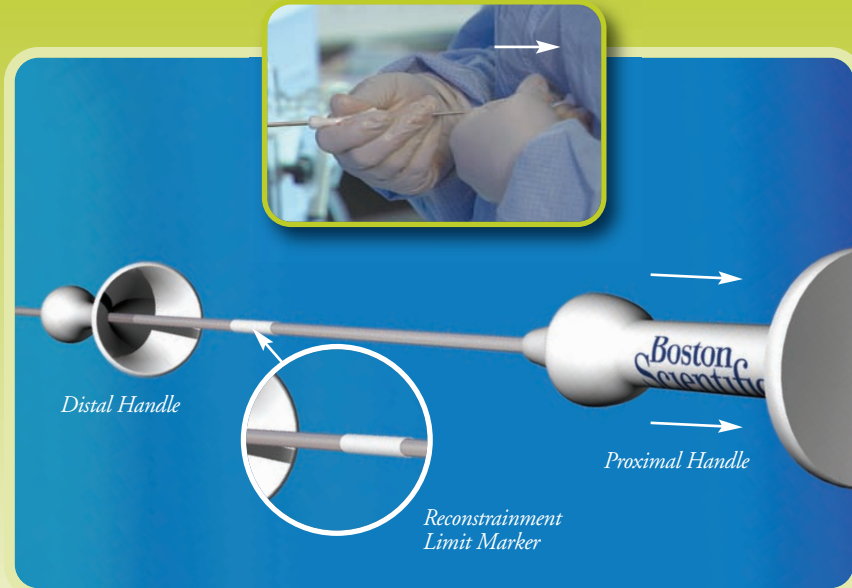


IDENTIFICATION OF FLUOROSCOPIC STENT MARKERS - Fluoroscopic stent markers indicate extent to which stent can be deployed and still be re-sheathed and repositioned during deployment. When the 2nd and 3rd markers meet during deployment (see right fluoro image), this is the final opportunity to check stent position before full deployment.*

* Warning: A stent cannot be reconstrained after the reconstraint limit has been exceeded.

Warning: Use caution when placing stent near ductal branches to avoid obstruction of duct. Placement of a fully covered biliary stent across a branch duct or major bifurcation may result in complications due to blockage of flow from the branch duct and may prevent endoscopic or transhepatic access for future procedures.

4.



RECONSTRAINING & REPOSITIONING STENT - To restrain the stent, immobilize the distal handle with one hand and start reconstraint by sliding the proximal handle backwards, away from the distal handle. *

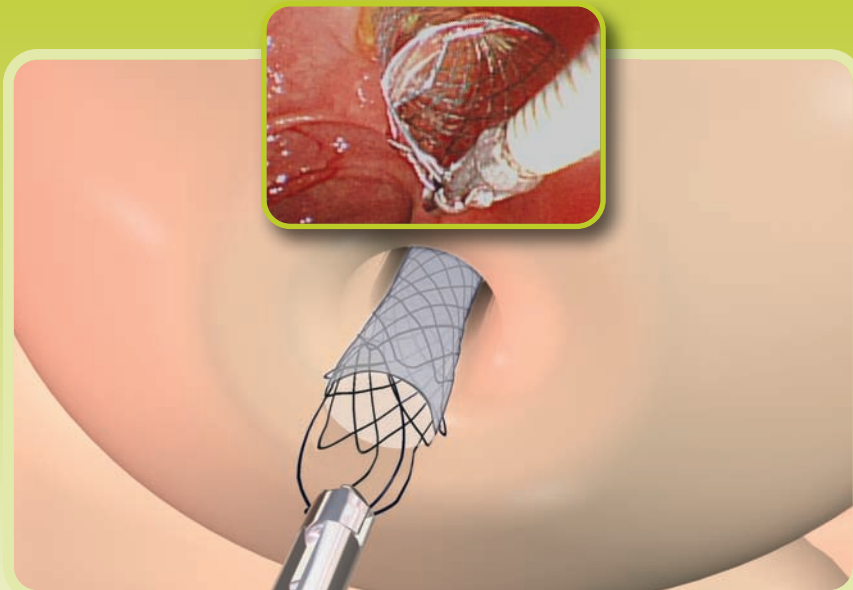
* Warning: A stent cannot be reconstrained after the reconstraint limit has been exceeded.

5.



FULLY DEPLOYED STENT - After re-confirming correction position of stent fluoroscopically and endoscopically at reconstraint limit marker, continue sliding the distal handle slowly towards the proximal handle until the stent is fully deployed. This image indicates final stent position for transpapillary placement - with the stent outside the papilla.

6.



REMOVING THE STENT* - In the event of incorrect positioning during the initial placement procedure, the stent may be removed using rat tooth forceps to grasp the retrieval loop on the end of the stent.*

* Warning: No warranty is made with regard to removability of this device by endoscopic means or otherwise.

Ordering Information

Order number	Diameter (mm)	Length (mm)	Covered Length (mm) (PC Only)	Catheter Diameter (F)	Guidewire Diameter
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Fully Covered Stents with Permalume® Covering

M00570500	8	60	N/A	8.5 (2.83mm)	.035" (.89mm)
M00570510	8	80			
M00570520	10	40			
M00570530	10	60			
M00570540	10	80			



Partially Covered Stents with Permalume Covering

M00570700	8	60	48	8.5 (2.83mm)	.035" (.89mm)
M00570710	8	80	68		
M00570720	10	40	28		
M00570730	10	60	48		
M00570740	10	80	68		



Uncovered Stents

M00570600	8	40	N/A	8.0 (2.67mm)	.035" (.89mm)
M00570610	8	60			
M00570620	8	80			
M00570630	8	100			
M00570890	10	40			
M00570640	10	60			
M00570650	10	80			
M00570660	10	100			



Indications, Contraindications, Warnings and Instructions for Use can be found in the product labeling supplied with each device.

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

Recommended Guidewires

Hydra Jagwire® Guidewire Stiff Shaft .035" (.89mm) - 260cm

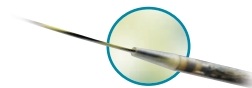
M00556021 Straight Dream Tip™

M00556031 Angled Dream Tip

Hydra Jagwire Guidewire Stiff Shaft .035" (.89mm) - 450cm

M00556061 Straight Dream Tip

M00556071 Angled Dream Tip



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www.bostonscientific.com/endoecopy

Ordering Information
1.800.225.3226

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