

Advanix™ Pancreatic Stent

and NaviFlex™ RX Pancreatic Delivery System, NaviFlex RX Pancreatic Pusher,
NaviFlex Pancreatic Pusher

**Boston
Scientific**
Advancing science for life™

ORDERING INFO

STENT KITS

STRAIGHT STENT
— No Leading Barb

STRAIGHT STENT
— Leading Barb

PIGTAIL STENT
— No Leading Barb

PIGTAIL STENT
— Leading Barb

PUSHERS &
DELIVERY SYSTEM

Designed for Drainage, Flexibility, Durability
and Enhanced Visualization*

Part of a complete portfolio of devices for the treatment of pancreatico-biliary diseases.

*Radiopaque markers are not available on all stents.
Data claim does not apply to the 3Fr stent.

Learn more  The
National Pancreas
Foundation



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and NaviFlex™ RX Pancreatic Delivery System, NaviFlex RX Pancreatic Pusher, NaviFlex Pancreatic Pusher

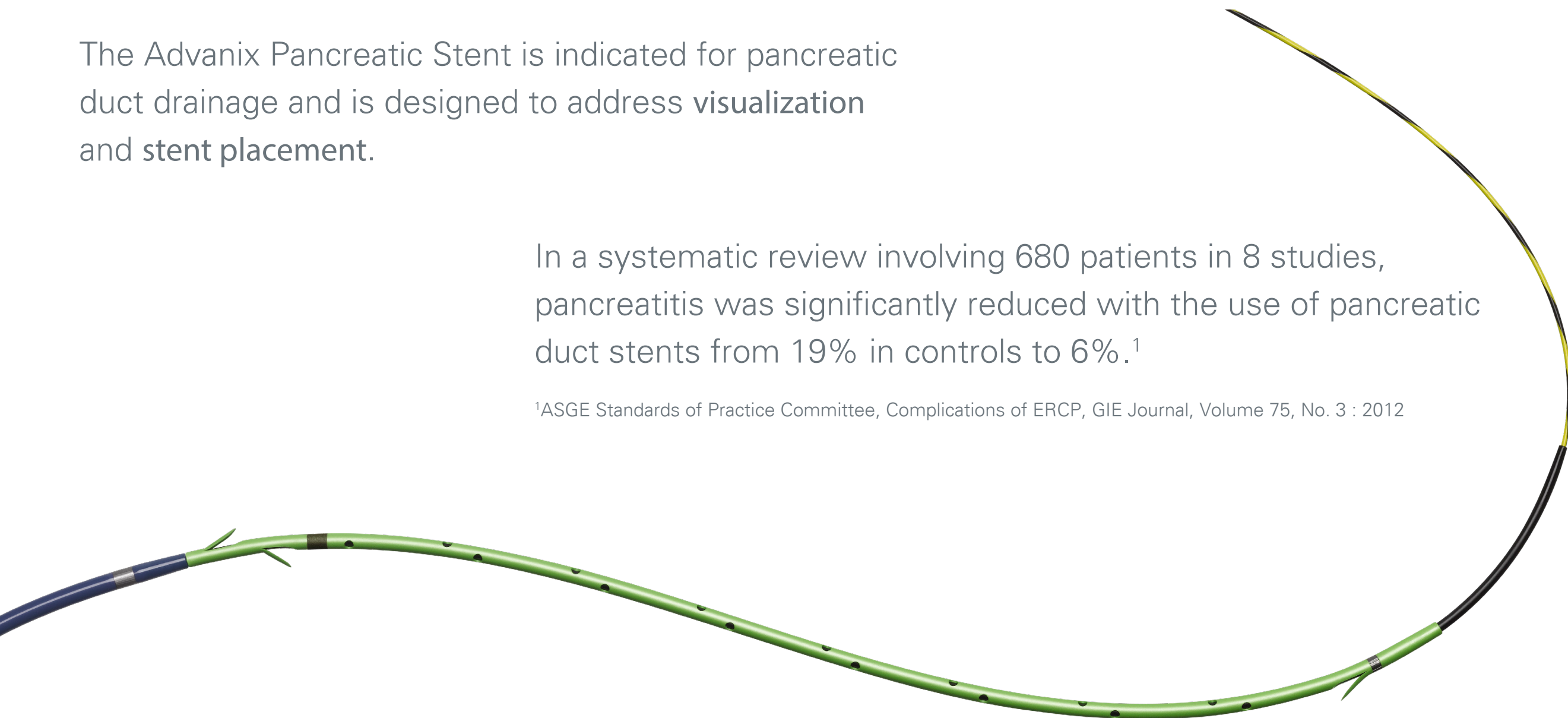
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ABOUT

The Advanix Pancreatic Stent is indicated for pancreatic duct drainage and is designed to address **visualization** and **stent placement**.

In a systematic review involving 680 patients in 8 studies, pancreatitis was significantly reduced with the use of pancreatic duct stents from 19% in controls to 6%.¹

¹ASGE Standards of Practice Committee, Complications of ERCP, GIE Journal, Volume 75, No. 3 : 2012



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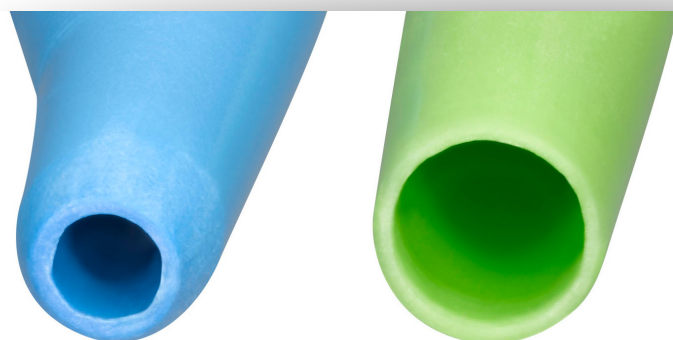
and NaviFlex™ RX Pancreatic Delivery System, NaviFlex RX Pancreatic Pusher, NaviFlex Pancreatic Pusher

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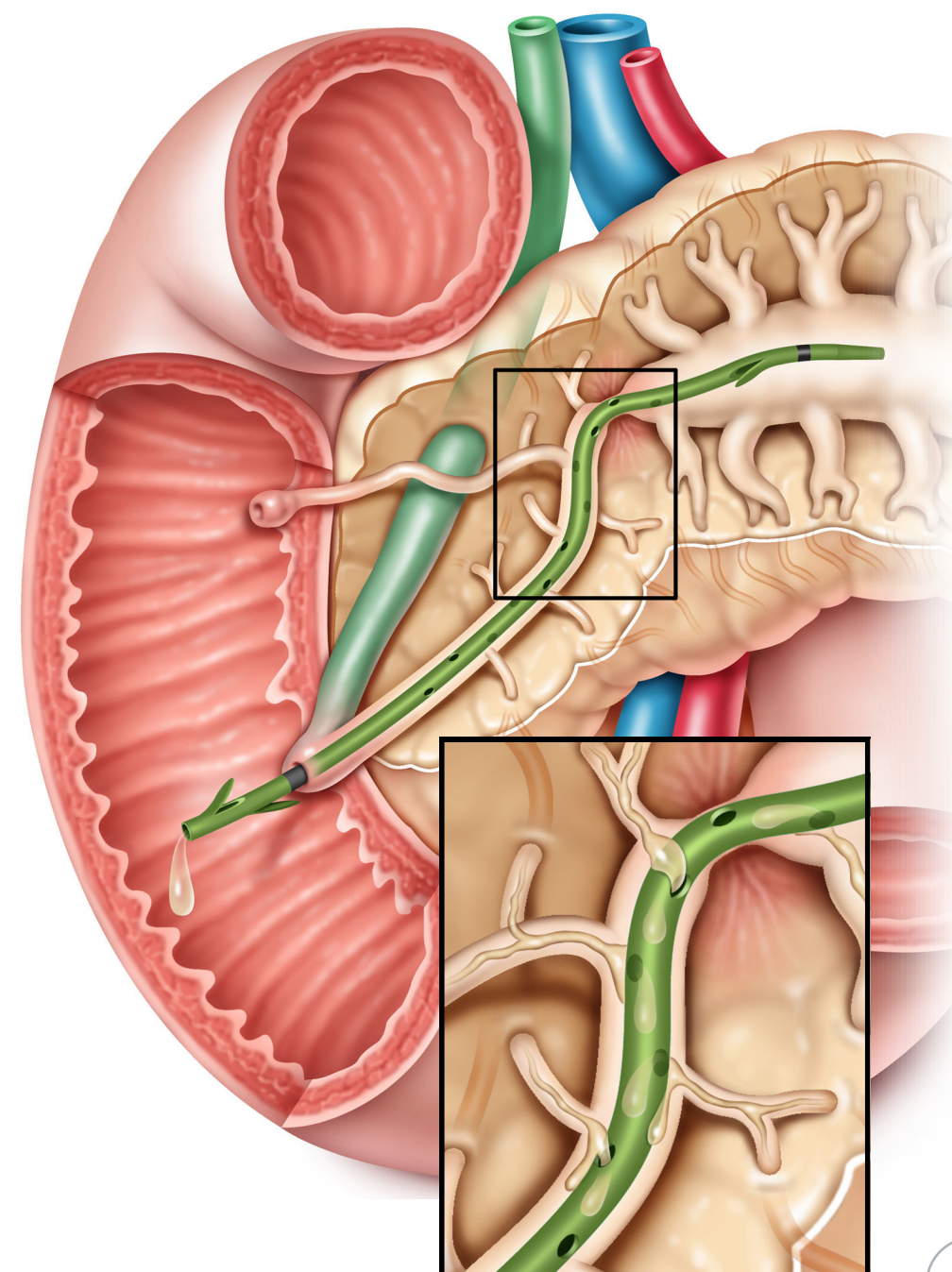
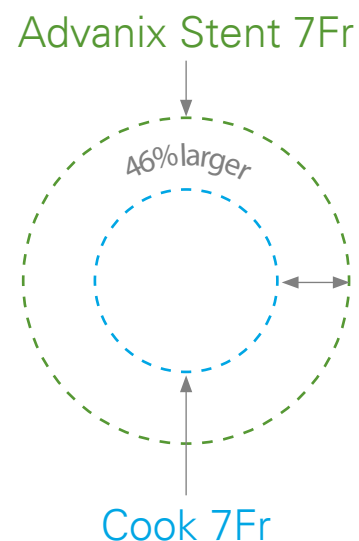
FEATURES: DRAINAGE

Drainage Holes:

- Facilitates flow into the drainage holes and flow into the duodenum
- Positioned every 5mm – at 90 degree intervals to support drainage and patency



* The Advanix 7Fr Pancreatic Stent inner diameter is 46% larger than the Cook 7Fr pancreatic stent.



*Testing conducted by Boston Scientific Research and Development.

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FEATURES: FLEXIBILITY AND DURABILITY

To aid in placement, the stent is constructed of a flexible, yet durable polymer.

“ The nature of the material, the range of shapes and sizes and having radiopaque markers on the larger stent sizes will make this group of stents very useful for treating the pancreas.”

– David L. Carr-Locke, M.D.

Chief, Division of Digestive Diseases

Beth Israel Medical Center, New York, NY

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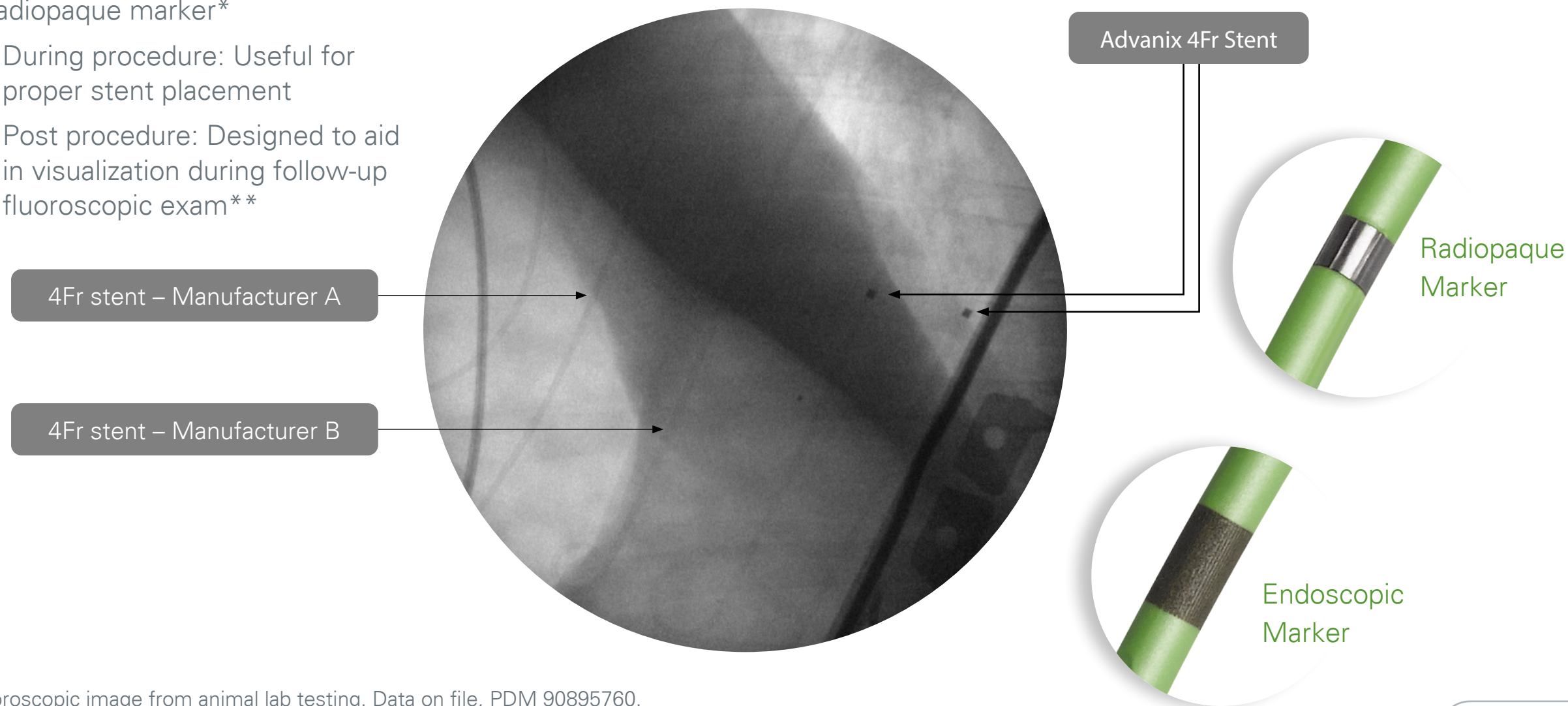
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FEATURES: ENHANCED VISUALIZATION*

- Endoscopic visible marker
- Radiopaque marker*
 - During procedure: Useful for proper stent placement
 - Post procedure: Designed to aid in visualization during follow-up fluoroscopic exam**



Fluoroscopic image from animal lab testing. Data on file, PDM 90895760.

*Radiopaque markers are not available on all stents. Data claim does not apply to the 3Fr stent.

**Bench test results may not necessarily be indicative of clinical performance.

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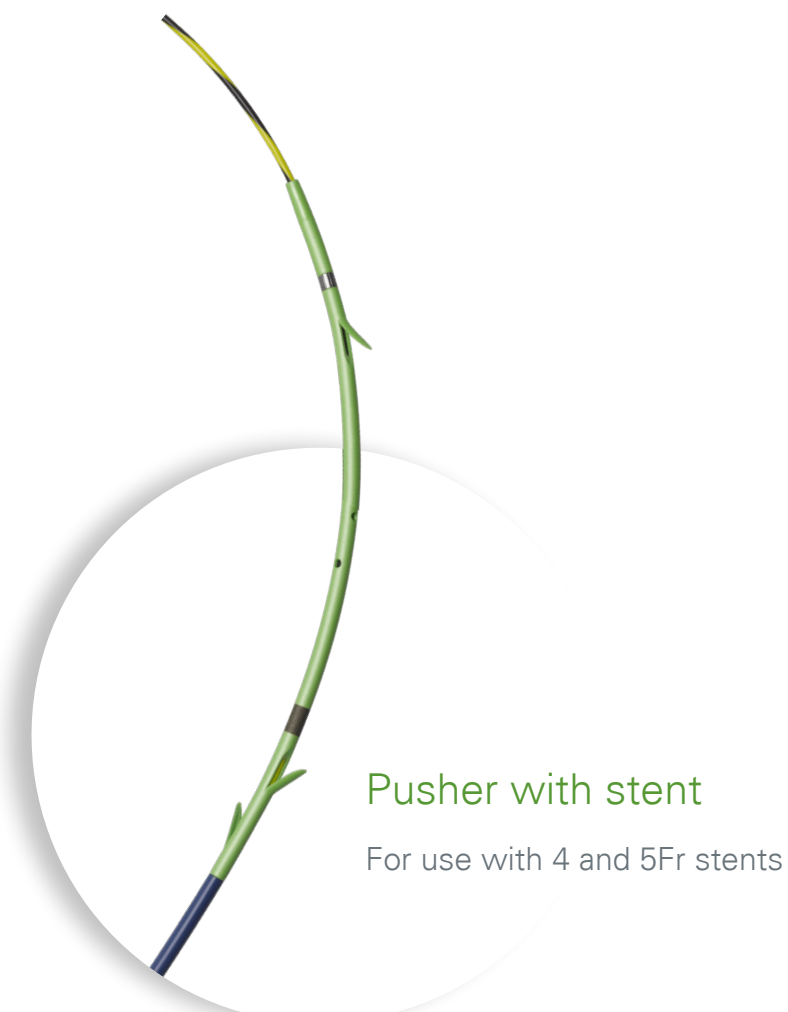
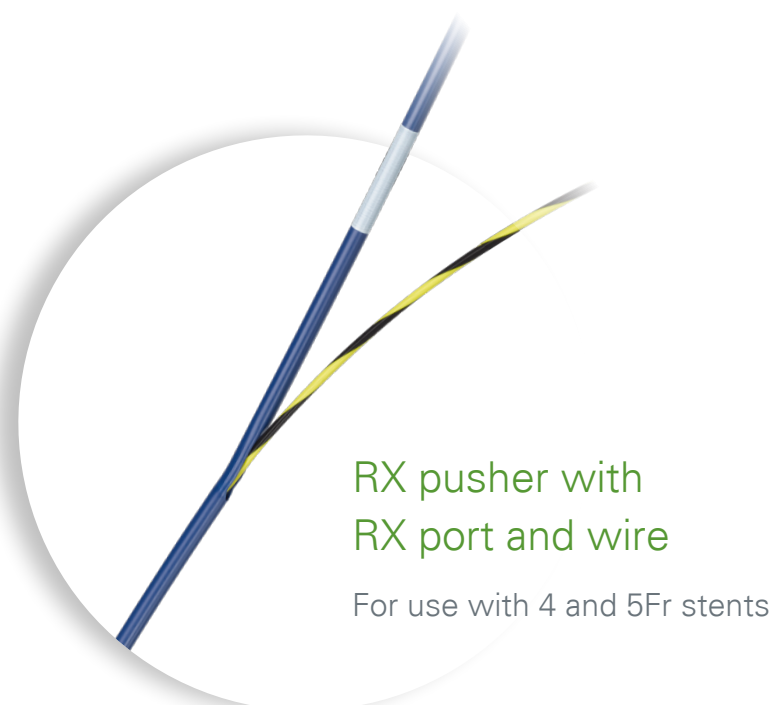
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The NaviFlex Pancreatic Delivery System and NaviFlex Pancreatic Pushers are designed to be pushable and durable — helping in stent placement, particularly in tortuous anatomy.



The Advanix Stent NaviFlex RX Pancreatic Pusher and NaviFlex Pancreatic Pusher are available separately or as a kit. Both offer short-wire (compatible with the RX Biliary System) and Long-Wire guidewire options for stent placement to accommodate physician preference.



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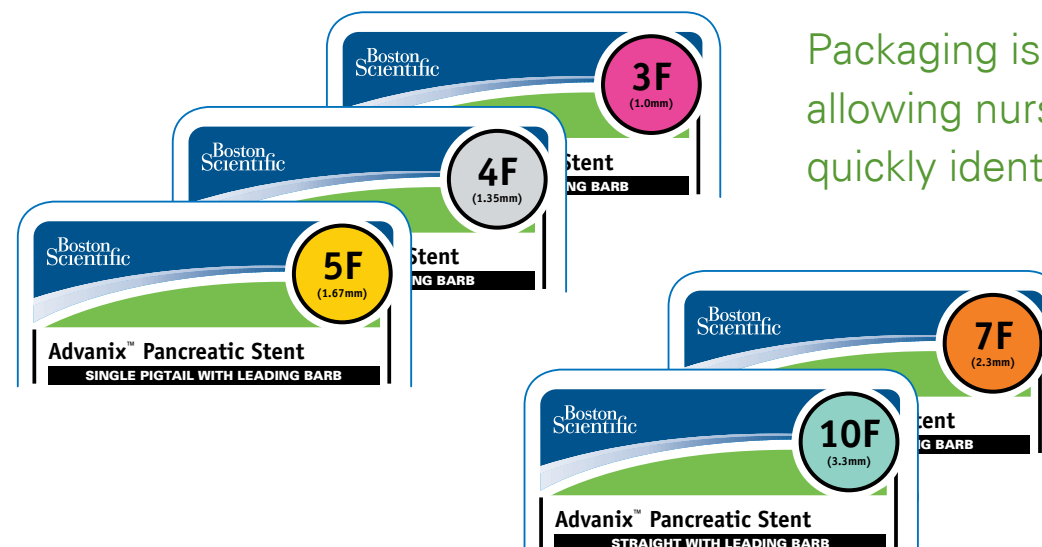
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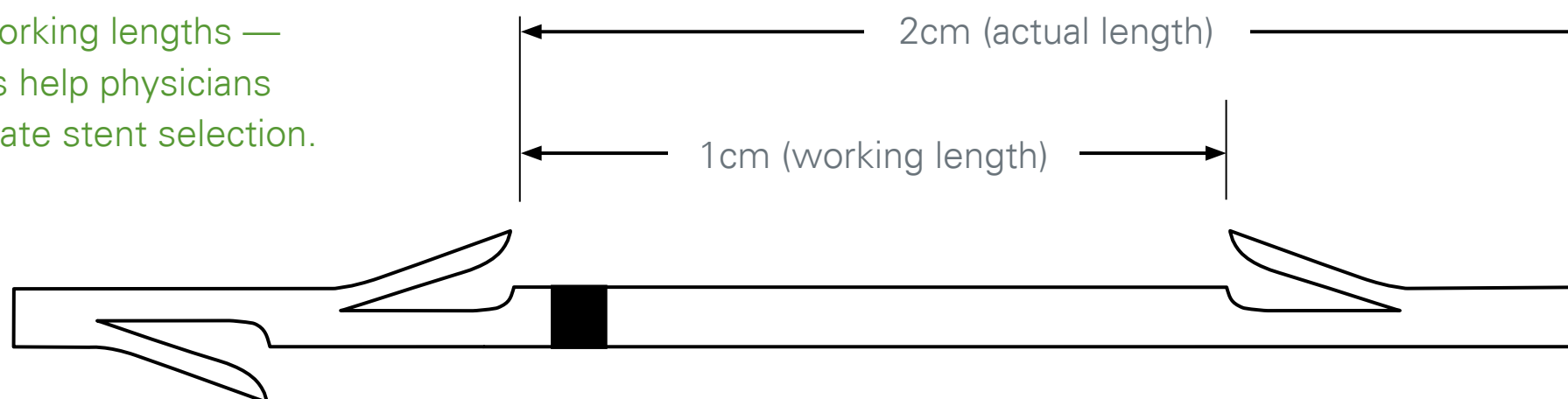
Boston Scientific is continually improving its products as well as packaging to address the clinical and procedural-efficiency needs of physicians, nurses and technicians.



Packaging is color coded by French size, allowing nurses and technicians to quickly identify the desired size.

Example: Illustration of the 5Fr stent, straight with leading barb

Actual and working lengths — specifications help physicians with appropriate stent selection.



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GUIDEWIRES

Compatible guidewires include the Dreamwire™, Jagwire™ and Hydra Jagwire™ High Performance Guidewires.

“ Having a four French pancreatic stent that can be placed over an .035" guidewire will be an advantage – one we haven't had until the Advanix Pancreatic Stent.”

– David L. Carr-Locke, M.D.
Chief, Division of Digestive Diseases
Beth Israel Medical Center, New York, NY

The Advanix 4Fr Pancreatic Stent is compatible with an .035in guidewire. Use of smaller caliber stents (3 or 4 French) have been shown to be associated with lower rates of duct injury than conventional polyethylene 5 French stents.²

²Freeman ML, Complications of Endoscopic Retrograde Cholangiopancreatography, Avoidance and Management. Gastrointest Endosc 2012; 05.001



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STRAIGHT STENT
— No Leading Barb

STRAIGHT STENT
— Leading Barb

PIGTAIL STENT
— No Leading Barb

PIGTAIL STENT
— Leading Barb

PUSHERS &
DELIVERY SYSTEM

Code	Description	Diameter (Fr)	Length (cm)
M00537350	Single Pigtail Stent – No Leading Barb	4	3
M00537360	Single Pigtail Stent – No Leading Barb	4	4
M00537370	Single Pigtail Stent – No Leading Barb	4	5
M00537380	Single Pigtail Stent – No Leading Barb	4	7
M00537390	Single Pigtail Stent – No Leading Barb	5	3
M00537400	Single Pigtail Stent – No Leading Barb	5	4
M00537410	Single Pigtail Stent – No Leading Barb	5	5
M00537420	Single Pigtail Stent – No Leading Barb	5	7
M00537430	Single Pigtail Stent – Leading Barb	5	3
M00537440	Single Pigtail Stent – Leading Barb	5	4
M00537450	Single Pigtail Stent – Leading Barb	5	5
M00537460	Straight Stent – No Leading Barb	4	3
M00537470	Straight Stent – No Leading Barb	4	4
M00537480	Straight Stent – No Leading Barb	4	5
M00537490	Straight Stent – No Leading Barb	4	7
M00537500	Straight Stent – No Leading Barb	5	3
M00537510	Straight Stent – No Leading Barb	5	4
M00537520	Straight Stent – No Leading Barb	5	5
M00537530	Straight Stent – No Leading Barb	5	7
M00537540	Straight Stent – Leading Barb	5	3
M00537550	Straight Stent – Leading Barb	5	4
M00537560	Straight Stent – Leading Barb	5	5

4 and 5Fr stents compatible with an .035" or smaller guidewire.
Scope compatibility: 7Fr stent requires a 3.2mm working channel; 10Fr stents require a 4.2mm working channel.

5Fr RX Pusher with
RX Port and Guidewire



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STRAIGHT STENT
— Leading Barb

PIGTAIL STENT
— No Leading Barb

PIGTAIL STENT
— Leading Barb

**PUSHERS &
DELIVERY SYSTEM**

Code	Diameter (Fr)	Length (cm)	Markers
M00536000	3	2	Trailing endo marker
M00536010	3	3	
M00536020	3	4	
M00536030	3	5	
M00536040	3	6	
M00536050	3	7	
M00536060	3	8	
M00536070	3	9	
M00536080	3	10	
M00536090	3	11	
M00536100	3	12	
M00536110	3	13	

Code	Diameter (Fr)	Length (cm)	Markers
M00536120	4	2	Trailing radiopaque marker
M00536130	4	3	
M00536140	4	4	Leading radiopaque marker with trailing endo marker
M00536150	4	5	
M00536160	4	6	
M00536170	4	7	
M00536180	4	8	
M00536190	4	9	
M00536200	4	10	
M00536210	4	11	
M00536220	4	12	
M00536230	4	13	

Code	Diameter (Fr)	Length (cm)	Markers
M00536240	5	2	Trailing radiopaque marker
M00536250	5	3	
M00536260	5	4	Leading radiopaque marker with trailing endo marker
M00536270	5	5	
M00536280	5	6	
M00536290	5	7	
M00536300	5	8	
M00536310	5	9	
M00536320	5	10	
M00536330	5	11	
M00536340	5	12	
M00536350	5	13	



3Fr stents compatible with an .021" or smaller guidewire. 4 and 5Fr stents compatible with an .035" or smaller guidewire. Scope compatibility: 7Fr stent requires a 3.2mm working channel; 10Fr stents require a 4.2mm working channel.



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STRAIGHT STENT
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PIGTAIL STENT
— No Leading Barb

PIGTAIL STENT
— Leading Barb

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Code	Diameter (Fr)	Length (cm)	Markers
M00536360	5	2	Trailing radiopaque marker
M00536370	5	3	
M00536380	5	4	Leading radiopaque marker with trailing endo marker
M00536390	5	5	
M00536400	5	6	
M00536410	5	7	
M00536420	5	8	
M00536430	5	9	
M00536440	5	10	
M00536450	5	11	
M00536460	5	12	
M00536470	5	13	

Code	Diameter (Fr)	Length (cm)	Markers
M00536480	7	3	Trailing endoscopic marker
M00536490	7	4	Leading radiopaque marker with trailing endo marker
M00536500	7	5	
M00536510	7	6	
M00536520	7	7	
M00536530	7	8	
M00536540	7	9	
M00536550	7	10	
M00536560	7	11	
M00536570	7	12	
M00536580	7	13	
M00536590	7	15	
M00536600	7	18	

Code	Diameter (Fr)	Length (cm)	Markers
M00536610	10	3	Trailing endoscopic marker
M00536620	10	4	Leading radiopaque marker with trailing endo marker
M00536630	10	5	
M00536640	10	6	
M00536650	10	7	
M00536660	10	8	
M00536670	10	9	
M00536680	10	10	
M00536690	10	11	
M00536700	10	12	
M00536710	10	13	
M00536720	10	15	
M00536730	10	18	



7 and 10Fr stents compatible with the NaviFlex Pancreatic Delivery System.
Scope compatibility: 7Fr stent requires a 3.2mm working channel; 10Fr stents require a 4.2mm working channel.



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STRAIGHT STENT
— No Leading Barb

STRAIGHT STENT
— Leading Barb

PIGTAIL STENT
— No Leading Barb

PIGTAIL STENT
— Leading Barb

PUSHERS &
DELIVERY SYSTEM

Code	Diameter (Fr)	Length (cm)	Markers
M00536740	3	2	Trailing endo marker
M00536750	3	3	
M00536760	3	4	
M00536770	3	5	
M00536780	3	6	
M00536790	3	7	
M00536800	3	8	
M00536810	3	9	
M00536820	3	10	
M00536830	3	11	
M00536840	3	12	
M00536850	3	13	

Code	Diameter (Fr)	Length (cm)	Markers
M00536860	4	2	Trailing radiopaque marker
M00536870	4	3	
M00536880	4	4	Leading radiopaque marker with trailing endo marker
M00536890	4	5	
M00536900	4	6	
M00536910	4	7	
M00536920	4	8	
M00536930	4	9	
M00536940	4	10	
M00536950	4	11	
M00536960	4	12	
M00536970	4	13	

Code	Diameter (Fr)	Length (cm)	Markers
M00536980	5	2	Trailing radiopaque marker
M00536990	5	3	
M00537000	5	4	Leading radiopaque marker with trailing endo marker
M00537010	5	5	
M00537020	5	6	
M00537030	5	7	
M00537040	5	8	
M00537050	5	9	
M00537060	5	10	
M00537070	5	11	
M00537080	5	12	
M00537090	5	13	



3Fr stents compatible with an .021" or smaller guidewire. 4 and 5Fr stents compatible with an .035" or smaller guidewire. Scope compatibility: 7Fr stent requires a 3.2mm working channel; 10Fr stents require a 4.2mm working channel.



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STENT KITS

STRAIGHT STENT
— No Leading Barb

STRAIGHT STENT
— Leading Barb

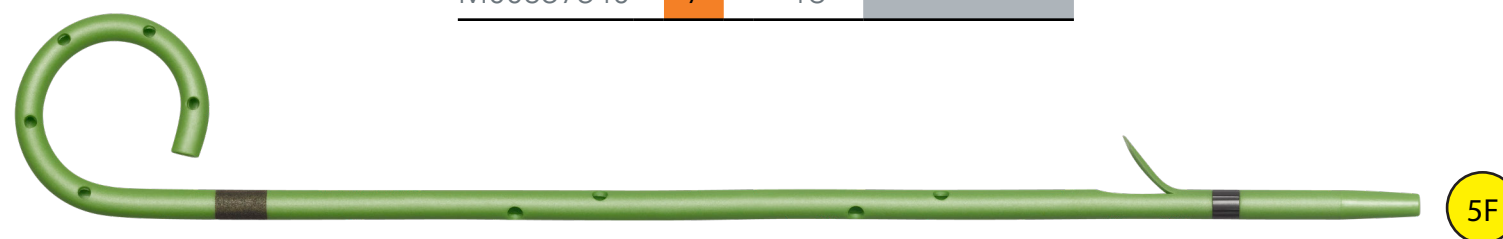
PIGTAIL STENT
— No Leading Barb

PIGTAIL STENT
— Leading Barb

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Code	Diameter (Fr)	Length (cm)	Markers
M00537100	5	2	Trailing radiopaque marker
M00537110	5	3	
M00537120	5	4	Leading radiopaque marker with trailing endo marker
M00537130	5	5	
M00537140	5	6	
M00537150	5	7	
M00537160	5	8	
M00537170	5	9	
M00537180	5	10	
M00537190	5	11	
M00537200	5	12	
M00537210	5	13	

Code	Diameter (Fr)	Length (cm)	Markers
M00537220	7	3	Trailing endoscopic marker
M00537230	7	4	Leading radiopaque marker with trailing endo marker
M00537240	7	5	
M00537250	7	6	
M00537260	7	7	
M00537270	7	8	
M00537280	7	9	
M00537290	7	10	
M00537300	7	11	
M00537310	7	12	
M00537320	7	13	
M00537330	7	15	
M00537340	7	18	



7 and 10Fr stents compatible with the NaviFlex Pancreatic Delivery System.
Scope compatibility: 7Fr stent requires a 3.2mm working channel; 10Fr stents require a 4.2mm working channel.



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STRAIGHT STENT
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PIGTAIL STENT
— Leading Barb

PUSHERS &
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Code	Description	Diameter (Fr)	Length (cm)
M00535000	Pancreatic Stent RX Pusher	3	n/a
M00535010	Pancreatic Stent RX Pusher	4 & 5	n/a
M00535020	Pancreatic Stent Pusher	3	n/a
M00535030	Pancreatic Stent Pusher	4 & 5	n/a
M00535060	NaviFlex RX Pancreatic Stent Delivery System	7	n/a
M00535080	NaviFlex RX Pancreatic Stent Delivery System	10	n/a



4 and 5Fr stents compatible with an .035" or smaller guidewire.
Scope compatibility: 7Fr stent requires a 3.2mm working channel; 10Fr stents require a 4.2mm working channel.



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Working with the National Pancreas Foundation

Boston Scientific is working with the National Pancreas Foundation to provide learning modules for patients. Using a mix of animations, physician testimonials, and downloadable information, the website is intended to provide easy-to-understand information for patients and enhance communication between a patient and their physician.

The website's learning modules could serve as an educational resource for health care professionals working with patients in a practice setting to help explain indications for the procedures, risks associated with the procedures, and the benefits of diagnostic and therapeutic pancreatic endoscopy, EUS FNA and ERCP.

www.pancreasfoundation.org

www.animatedpancreaspatient.com

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