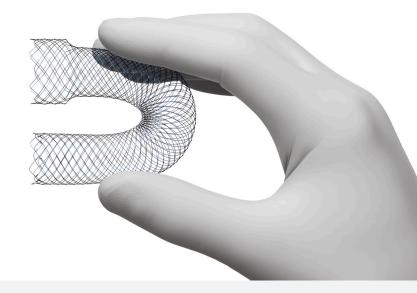
WallFlex™ Colonic and Duodenal Soft Stent System with Anchor Lock Delivery System



Built on the trusted
WallFlex™ platform, the
WallFlex Colonic and
Duodenal Soft Stent Systems
are designed to be a more
flexible option to relieve
malignant obstructions of
the colon and duodenum.



Softer Stent

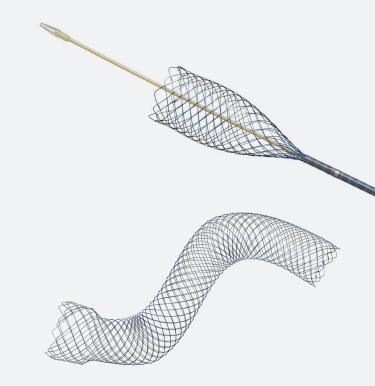
Designed with a lower axial force which may better conform to torturous anatomy such as the sigmoid, flexures, and duodenal bulb.

Delivery System

New low profile 9Fr delivery system, allowing for placement via a 3.2mm channel scope, which may assist in placement in tighter strictures.

Flexibility

With lower radial and axial forces*, WallFlex Colonic and Duodenal Soft Stents are designed for increased flexibility.



Comprehensive Metal Stent Portfolio

Boston Scientific's robust line of esophageal, biliary and enteral metal stents provides physicians the tools needed to help them effectively manage strictures. WallFlex Enteral stents have been studied in more than 100 clinical publications since 2004.

WallFlex[™] Colonic and Duodenal Soft Stent System with Anchor Lock Delivery System

The WallFlex Colonic Soft Stent is indicated for the palliative treatment of colonic strictures caused by malignant neoplasm and to relieve large bowel obstruction prior to colectomy in patients with malignant strictures. The WallFlex Enteral Duodenal Stent Soft is indicated for palliative treatment of gastroduodenal obstructions produced by malignant neoplasms.

Ordering Information

WallFlex Colonic Soft Stent System with Anchor Lock Delivery System

Order Number	Diameter (mm) Flare/ Body	Stent Length (cm)	Working Length (cm)	Delivery System Diameter/Working Channel (F/mm)	Guidewire Diameter (inches/mm)
M005 5576 0	27 / 22	6	230	9 / 3.2	0.035 / 0.89
M005 5577 0	27 / 22	9	230	9 / 3.2	0.035 / 0.89
M005 5578 0	27 / 22	12	230	9 / 3.2	0.035 / 0.89

WallFlex Duodenal Soft Stent System with Anchor Lock Delivery System

Order Number	Diameter (mm) Flare/ Body	Stent Length (cm)	Working Length (cm)	Delivery System Diameter/Working Channel (F/mm)	Guidewire Diameter (inches/mm)
M005 5586 0	27 / 22	6	230	9 / 3.2	0.035 / 0.89
M005 5587 0	27 / 22	9	230	9 / 3.2	0.035 / 0.89
M005 5588 0	27 / 22	12	230	9 / 3.2	0.035 / 0.89



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