WallFlex® Duodenal Stent

The largest diameter stent into a 10Fr TTS/OTW delivery system†

Wallflex Duodenal Stent *is indicated for the palliative treatment of gastroduodenal obstructions produced by malignant neoplasms.*

WallFlex® Duodenal Stent ***Ordering Information***

	STENT			DELIVERY SYSTEM			
Order number	Diameter (mm) Flare	Diameter (mm) Body	Length (cm)	Working Length (cm)	Delivery System Length (cm)	Catheter Diameter (Fr)	Guidewire Diameter (inches)
M005**650**10	27	22	6	230	270	10	0.035
M005**650**20			9				
M005**650**30			12				

Recommended Guidewires

Super Stiff Wire 0.035" - 500cm

H965**1800**10

Notes

†acc. to the current market

*1. Data on File Boston Scientific Corporation: Internal Testings and Limited Launch Results

*2. "Palliation of patients with malignant gastric outlet obstruction with the WallFlex Enteral Stent: a multicentre study", J.E. van Hooft, M. Mutignani, A. Repici, H. Messmann, H. Neuhaus, P. Fockens; UEGW 2005

*3. "A practical guide for choosing an expandable metal stent for GI malignancies: is a stent by any other name still a stent", T.H. Baron; Gastrointestinal Endoscopy vol.54, n°2, 2001

*4. "Gastrointestinal Stenting", Zollikoffer et al. ; European Radiology, 10, 2000

*5. "Self-expanding metal stents for gastroduodenal malignancies: Systematic review of their clinical effectiveness", A.Dormann, S. Meisner; Endoscopy, 2004

*6. "Clinical Evidence on Gastroduodenal Stenting. Systematic Literature Review", A.Dormann, S.Meisner; Boston Scientific Corporation, 2004

*7. "Enteral Stenting for the Palliation of Gastroduodenal Obstruction", M.Mutignani; ESGENA Newsletter 2005

*8. "Metal Stents for decompression of acute colorectal obstruction", A. Repici; UEGW 2001

*9. Images courtesy of Prof. R.Laugier, CHU la Timone, Marseille, France

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.

Boston Scientific

Delivering what's next.™

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Ordering Information
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WallFlex® Duodenal Stent

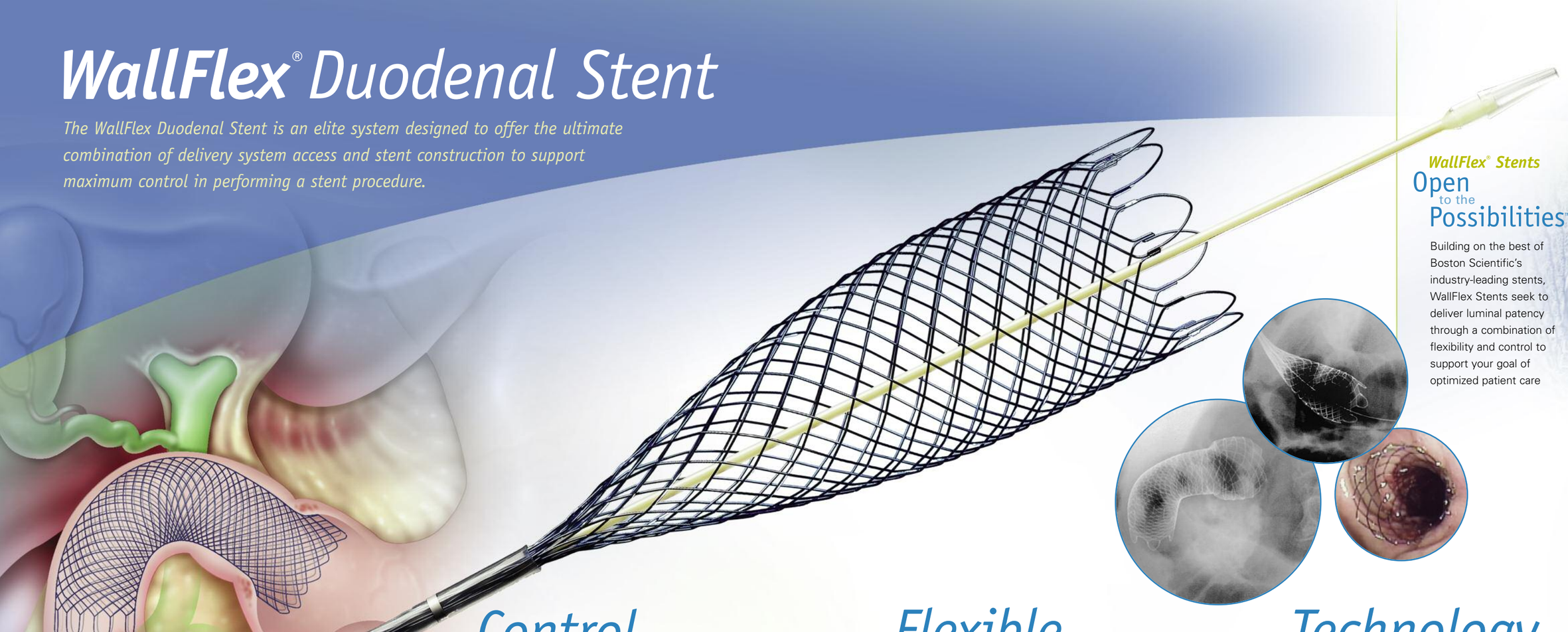
Control. Flexible. Technology.

Boston Scientific

Open to the Possibilities™

WallFlex® Duodenal Stent

The WallFlex Duodenal Stent is an elite system designed to offer the ultimate combination of delivery system access and stent construction to support maximum control in performing a stent procedure.



WallFlex® Stents

Open to the Possibilities™

Building on the best of Boston Scientific's industry-leading stents, WallFlex Stents seek to deliver luminal patency through a combination of flexibility and control to support your goal of optimized patient care

Control

Access

Low profile 10Fr Through-the-Scope (TTS)/Over-the-Wire (OTW) delivery catheter provides support and control of system access and manipulation*[1]

Placement

Stent visibility and delivery system are engineered to support confidence and control during the procedure

- Radiopaque markers and clear transition zone for positioning and placement accuracy*[1]
- Recapturing and repositioning of the stent is possible up to approximately 70% deployment*[1]

Flexible

Delivery System

According to physicians in a European multi-center limited launch, the delivery system and tapered tip support superior access, system trackability and stent deployment, even under highly tortuous anatomies (as compared to competitive products)*[1]

Stent

Specific mesh design provides excellent stent adaptation to the anatomy, while maintaining lumen integrity*[1]

- Dedicated flared design offered in a variety of stent diameters and lengths accommodates anatomical needs*[8]
- Large diameter stent designs are generally associated with improved obstruction relief and reduced risk of migration*[3,4,5,8]

Technology

Advanced Design

A commitment to continuous technological improvement in stent design has resulted in the largest diameter stent into a 10Fr Through-the-Scope (TTS)/Over-the-Wire (OTW) delivery system†

Nitinol Construction

- Complete mesh visibility under fluoroscopy*[1]
- Patented design with flexibility and radial force to support luminal patency*[1]