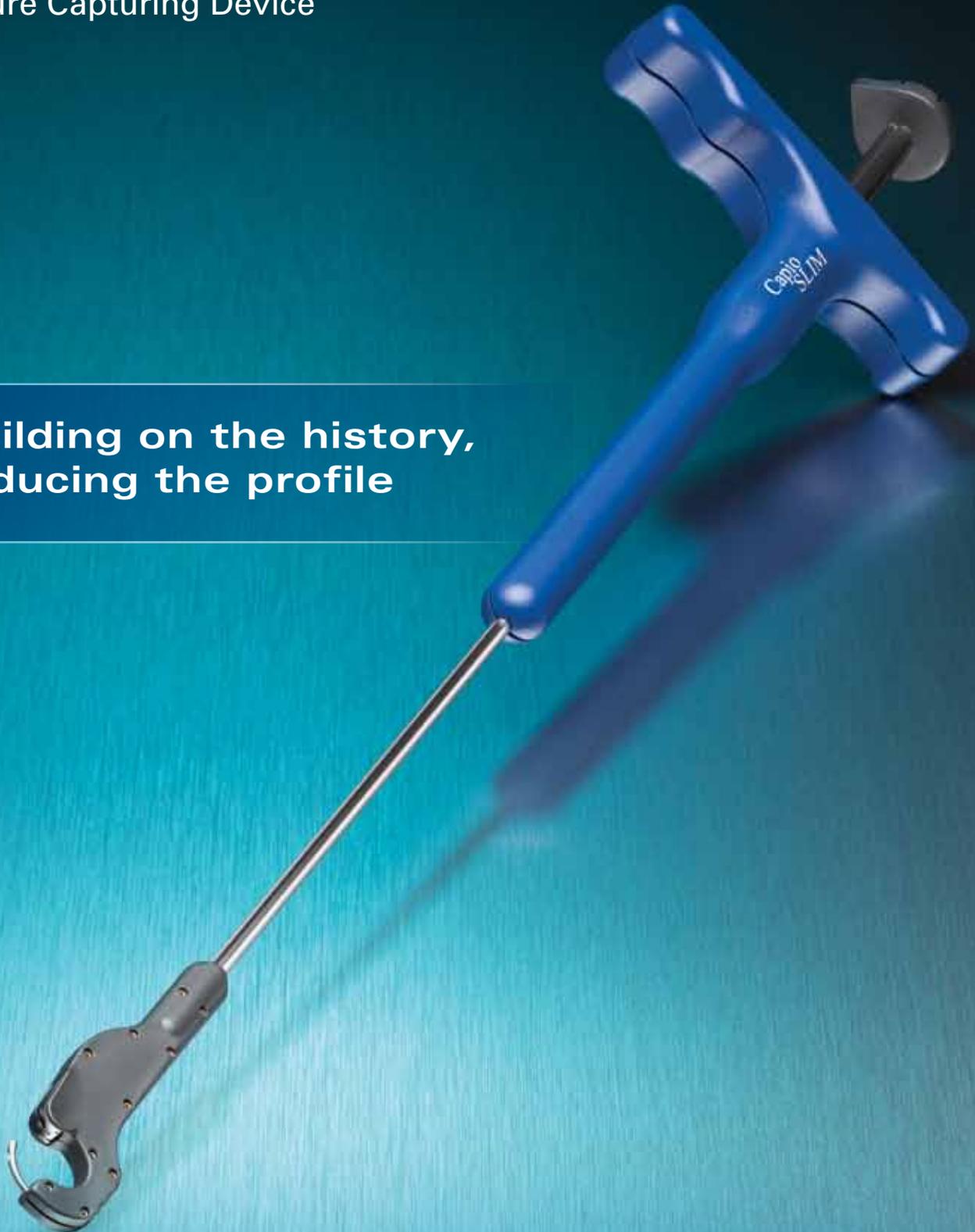


Capio™ SLIM

Suture Capturing Device

Boston
Scientific

Building on the history,
reducing the profile



Always there.

Dedicated to Women's Health

Capio™ SLIM Suture Capturing Device

The Capio SLIM Suture Capturing device features a reduced profile to minimize the space required within the surgical field, easy suture loading and a funnel shaped catch, designed for consistent ease of use.

The Capio SLIM Suture Capturing Device

Since 1995, the Capio Device has provided consistent suture placement in difficult to access pelvic floor locations.

Ergonomic Handle Providing 3 Finger Grip

70% Reduction in Shaft Diameter

Easy Suture Dart Loading

New "funnel" suture dart catch design

36% Reduction in Head Width



Capio SLIM Suture Capturing Device



Capio OPEN ACCESS Suture Capturing Device

The evolution continues...



1995

The Capio Suture Capturing Device debuts, revolutionizing the field of urogynecology.



1999

The Capio Device is used with Repliform™ Graft, offering another treatment option.



2006

The Capio Device is used with Xenform™ Graft, offering more material options for prolapse repair.



Comparison of Device Heads



Building on the history and reducing the profile, the Capiro SLIM Suture Capturing Device features one of the smallest device profiles and suture dart carrier diameter while keeping the same bite depth as the current Capiro Open Access Suturing Device.

Figure 1: Comparison of Device Heads illustrates the difference in carrier diameter amongst these fixation devices. The Capiro SLIM Suture Capturing Device carrier diameter is 45% less than the FiXT Suturing Device and 43% less than the Digitex Suture Delivery System.

Fixation Device Comparison

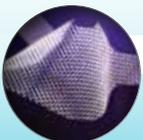
	Shaft Diameter (mm)	Head Width (mm)	Device Weight (g)	Carrier Diameter (mm)
Capiro OPEN ACCESS Suture Capturing Device**	10.1	9.8	45.4	1.2
Capiro SLIM Suture Capturing Device*	3.0	6.3	38.2	1.2
Digitex Suture Delivery System*	9.5	9.6	133.3	2.1
FiXT Suturing Device*	4.8	6.9	121.1	2.2

Figure 2: Fixation Device Comparison illustrates the device profile differences amongst these fixation devices. The Capiro SLIM Suture Capturing Device has the smallest device profile based on the following measurements: shaft diameter, head width and device weight.

*Measurements were recorded using one (1) of each device. Data on file at Boston Scientific.

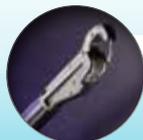
**Head width and device weight values are an average of five (5) device measurement recordings. Shaft diameter values are an average of fifteen (15) device measurement recordings. Data on file at Boston Scientific.

with the Capiro SLIM Suture Capturing Device.



2008

The Capiro Device is used with the Uphold™ System, one of the smallest mesh footprints for pelvic floor reconstruction.



2011

The Capiro Device remains “the foundation” of Pelvic Floor Reconstruction.



2012

Capiro Slim: the evolution continues.

Capio™ SLIM Suture Capturing Device

Order Number	Description	Unit
M0068318250	Capio SLIM Suture Capturing Device	bx 1
M0068318261	Capio SLIM Suture Capturing Device	bx 5

Capio Sutures

Order Number	Description	Size	Unit
M0068331131	Non-absorbable, coated braided polyester, double armed with TC tapercut needle (dart), 48"	0	bx 12
M0068331231	Non-absorbable, polypropylene monofilament, double armed with TC tapercut needle (dart), 48"	0	bx 12
M0068332131	Absorbable, coated braided PGA, double armed with TC tapercut needle (dart), 48"	0	bx 12
M0068331141	Non-absorbable, coated braided polyester, double armed with TC tapercut needle (dart) and a T 26mm 1/2 circle taper needle, 36"	0	bx 12
M0068331241	Non-absorbable, polypropylene monofilament, double armed with TC tapercut needle (dart) and a T 26mm 1/2 circle taper needle, 36"	0	bx 12
M0068331371	Monodek™ Absorbable, monofilament PDO, double armed with TC tapercut needle (dart) and a T 26mm 1/2 circle taper needle, 48"	0	bx 12



Your Pelvic Floor Reconstructive Tool to Meet a Variety of Your Algorithm Needs:

- Native Tissue Repair
- Biologic Graft Augmentation
- Synthetic Mesh And More...

Repliform Tissue Regeneration Matrix complies with U.S. Regulations in 21 CFR part 1270 and 1271 Human Tissue for Transplantation.

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Caution: Federal Law (USA) restricts these devices to sale by or on the order of a physician. Refer to package insert provided with these products for complete Indications for Use, Contraindications, Warnings, Precautions, Adverse Events, and Instructions prior to using these products.

Data on file. Bench test results may not necessarily be indicative of clinical performance. Results from case studies are not predictive of results in other cases. Results in other cases may vary.

Boston Scientific

Advancing science for life™

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Ordering Information
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