

Products for Ureteroscopy

Extensive portfolio of
high quality devices for
ureteroscopy procedures

**Boston
Scientific**

Delivering what's next.™

Guidewires

A broad suite of guidewires to fulfill a wide range of urologic access requirements from routine to challenging anatomy and stone cases.



SENSOR® PTFE-NITINOL GUIDEWIRE WITH HYDROPHILIC TIP

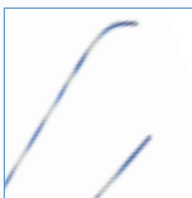
Exclusive hybrid wire combines the benefits of multiple specialty wires for access, handling and flexible ureteroscope passage.

- Designed to reduce time spent manipulating and exchanging multiple wires
- Flat wire outer coil allows for larger core and increased shaft rigidity to assist in navigating tortuous anatomy and device placement
- Dual-Flex Advantage features a 10 cm flexible proximal end designed to ease passage of a flexible ureteroscope

GLIDEWIRE® NITINOL HYDROPHILIC GUIDEWIRE

Nitinol wire with a low friction hydrophilic coating designed for reliable ureteral access and reduced trauma.

- The most atraumatic tip and the greatest lubricity when compared to 8 commercially available guidewires in an independent bench study¹
- Soft, flexible tip designed for atraumatic advancement
- Nitinol alloy core and polyurethane jacket designed to provide torqueability for controlled negotiation



ZEBRA® UROLOGIC GUIDEWIRE

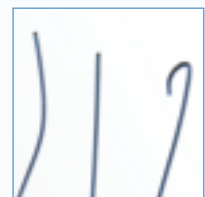
Nitinol wire with blue and white striped jacket designed to provide excellent visual feedback and handling.

- Platinum distal tip designed for enhanced visualization under fluoroscopy to confirm guidewire position
- Kink resistant nitinol core with flexible PTFE "jacket" designed for torqueability

AMPLATZ SUPER STIFF™ GUIDEWIRE

Super stiff guidewire designed to facilitate device placement through tortuous anatomy.

- Increased stiffness designed to provide better stability within the urinary tract without compromising tip flexibility



PTFE COATED GUIDEWIRES

Stainless steel wire provides low friction PTFE coating designed to maintain access and facilitate device passage throughout the urinary tract.

- Available in multiple tip profiles, tip lengths and shaft stiffness

Dilatation Devices/Access Sheaths

An array of products for ureteral dilatation and access.



UROMAX ULTRA™ HIGH PRESSURE BALLOON CATHETER

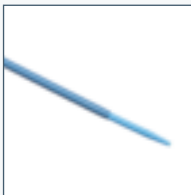
Non-compliant balloon dilatation catheter designed for radial dilatation of the urinary tract.

- Controlled inflation pressure up to 20ATM
- HydroPlus™ Coated balloon designed to reduce friction during advancement and withdrawal
- Quadra-Fold technology designed to allow balloon material to wrap tightly around the catheter to achieve lowest possible profile during catheter placement and withdrawal

PASSPORT® BALLOON

Non-compliant balloon dilatation catheter mounted on a guidewire designed for radial dilatation of the urinary tract.

- Controlled inflation pressure up to 8.5ATM
- HydroPlus Coated balloon designed to reduce friction during advancement and withdrawal
- 3F catheter designed to advance through flexible ureteroscopes to reduce downtime or additional scope exchanges



8/10 DILATOR/SHEATH SET

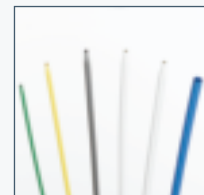
8F stylet/10F introducer sheath set facilitates guidewire exchange and placement of a second guidewire.

- Firm, kink-resistant Amplatz material
- 70 cm stylet length, 30 cm sheath length
- Gradual taper of stylet designed for atraumatic insertion and maneuverability

URETERAL DILATORS

Designed for sequential dilation of the ureteral tract.

- Ureteral Dilator and Procedural Sheath Set includes 6F – 14F dilators, one 14F I.D. PTFE procedural sheath, and one .038" PTFE coated guidewire
- Ureteral Dilatation Set includes 6F – 16F Dilators and one .038" PTFE coated guidewire
- Individual ureteral dilators available 6F – 16F



NAVIGATOR™ URETERAL ACCESS SHEATH

Designed to protect the ureter during repeated instrument exchanges during ureteroscopy.

- Kink resistant sheath designed to provide stability and strength during placement
- Radiopaque marker band on sheath tip designed to confirm placement
- Single-latch hub mechanism facilitates one hand operation

Lithotripsy Products

A full line of lasers, pneumatic and ultrasound capital equipment for stone lithotripsy as well as treatment of urologic strictures, tumors and prostate. Wide range of fibers, probes and accessories available to compliment our holmium and ultrasonic equipment offering.



VERSAPULSE® POWERSUITE™ HOLMIUM LASERS

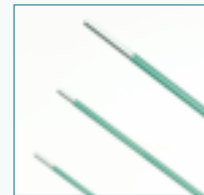
High and low power holmium lasers offer a wide range of versatility on the market today for treating urologic conditions from stone and tumors to strictures and prostate.

- CaseSaver™ Alert designed to allow procedures to finish at a reduced energy so treatment can continue and service can be scheduled post procedure
- 20W Holmium Laser designed for ease of use and portability for the evolving needs of the hospital and ASC
- 100W Holmium Laser designed to be used for high-power, long-duration procedures such as holmium laser ablation of the prostate (HoLAP) and bladder stone fragmentation

SLIMLINE EZ™ SINGLE-USE HOLMIUM LASER FIBER

Single-use fibers for Lumenis VersaPulse PowerSuite Lasers are designed with a custom optical fit for enhanced reliability and fiber performance.

- Optical connection designed to match the manufacturer specifications of the Lumenis Laser Systems including laser beam spot size, focal point distance and focus angles
- Full line of fiber sizes with maximum wattage ratings from 45W to 100W



SWISS LITHOCLAST® SELECT

Combination ultrasonic and pneumatic urological lithotripter.

- Vario ultrasound handpiece designed to switch from combined ultrasound/ pneumatic mode to ultrasound only mode within seconds
- Decreased size and 25% lighter weight designed for more comfort and convenient handling
- Suction adapter angle designed to improve clearance

Retrieval Devices

An extensive portfolio of stone retrieval devices, including baskets, forceps and coils, to assist you in both routine and challenging cases.



OPTIFLEX® 1.3F NITINOL RETRIEVAL BASKET

Small, flexible stone retrieval basket designed for flexible ureteroscopy procedures.

- Versatile 4-wire nitinol basket designed for capturing and repositioning stones in the kidney
- Small sheath size designed for superior irrigation flow and scope deflection²
- Control wheel designed for 360° cage rotation

ZERO TIP™ NITINOL RETRIEVAL BASKET

Versatile 4-wire tipless nitinol basket designed for use in the kidney and ureter.

- Knotted basket tip helps prevent wire movement for reliable stone capture
- 1.9F sheath size for enhanced irrigation flow and scope deflection
- Multiple sizes, including 1.9F, 2.4F and 3.0F baskets



ESCAPE® NITINOL RETRIEVAL BASKET

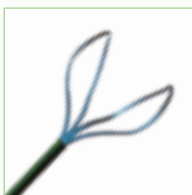
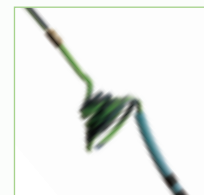
Versatile laser-compatible basket designed to maintain cage stability during deployment.

- Designed to allow a side-by-side approach, facilitating control and independent manipulation of both the basket and holmium laser fiber
- 4-wire cage design extends 2 long legs for releasability
- 1.9F sheath size designed for enhanced irrigation flow and scope deflection

STONE CONE® NITINOL RETRIEVAL COIL

Designed to prevent stone migration and increase stone fragmentation efficiency during lithotripsy.^{3,4}

- Nitinol coil resistant to stray laser energy
- Designed to sweep larger fragments down the ureter
- Designed to automatically release stones upon resistance during withdrawal



GRASPIT® NITINOL RETRIEVAL FORCEPS

Designed for secure grasp and controlled release of stones.

- Serrated wire edge provides enhanced holding power for more secure stone manipulation and retrieval
- Forceps design facilitates close stone approximation

Ureteral Stents

An expansive offering of ureteral stents featuring the Percuflex® Material with HydroPlus™ Coating, and varying material durometers. Percuflex material is biocompatible and designed for 365-day indwelling time.⁵ All have been designed to meet the clinical challenges of short and long term drainage.



POLARIS™ LOOP URETERAL STENT

Dual Durometer Percuflex® Stent with HydroPlus Coating featuring a novel bladder loop design.

- Unique 2.1F bladder loops made of soft Percuflex Material
- An average of 69% less material in the bladder than traditional stents

POLARIS ULTRA URETERAL STENT

Dual Durometer Percuflex Stent with HydroPlus Coating featuring a distinct soft Nautilus™ Bladder Coil.

- Co-extrusion allows smooth transition from firm to soft stent durometer
- Designed to potentially reduce bladder irritation with softer nautilus bladder coil
- Relaxed renal coil designed to facilitate ease of removal



PERCUFLEX PLUS URETERAL STENT

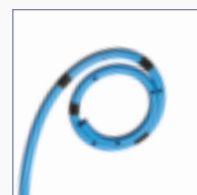
Firm Percuflex Stent with HydroPlus Coating designed to facilitate placement.

- Material strength and smooth stent surface designed to facilitate navigation of tight strictures
- Designed to reduce risk of migration due to high retention coil strength

CONTOUR™ AND CONTOUR VL™ URETERAL STENTS

Soft Percuflex Stent with HydroPlus Coating available in both fixed and variable length stents.

- Soft Percuflex Material becomes soft at body temperature promoting patient tolerance of an indwelling stent⁶
- Variable Length coils on distal and proximal ends allow for one stent to fit various ureteral lengths
- Relaxed renal coil designed to facilitate ease of removal



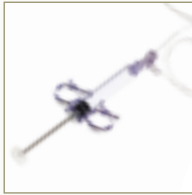
CONTOUR INJECTION STENT

Designed to facilitate injection of contrast media through the stent's renal coil.

- Facilitates visualization of the collecting system
- Available in fixed and variable length

Accessories

An array of accessories to assist in ureteroscopy procedures.



SAPS™ - SINGLE ACTION PUMPING SYSTEM

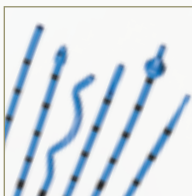
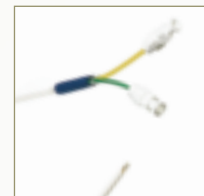
Single hand action pump designed for controlled irrigation during ureteroscopy and laser lithotripsy.

- 10cc vacuum syringe designed to control irrigation and visualization
- One-way valves provide automatic refill of the syringe for convenient, immediate access to irrigation fluid
- Available in continuous or non-continuous flow models

DUAL LUMEN URETERAL CATHETER

Designed for over-the-wire placement, providing two separate working channels for second wire placement or injection.

- Large injection lumen aids in the delivery of irrigation fluids to the ureter and drainage of fluids from the urinary tract
- Available in 10F diameter with 50 cm length



URETERAL CATHETERS

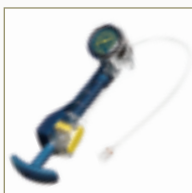
Single lumen catheters to facilitate ureteral access.

- Various tip designs with catheter sizes ranging 4 – 8F.

UROLOK™ II ADAPTOR

Designed to provide smooth device introduction through the working channel of the flexible ureteroscope up to 9F.

- Intended to prevent irrigant backflow and to secure slippery, coated urological devices



ENCORE® 26 INFLATOR

High pressure inflation device designed to assist in controlled, single step balloon inflation and deflation.

- Finger latch mechanism for 1-step locking and pressure release
- 20cc inflation capability, complete with pressure gauge

Lumenis Holmium and Dual Wavelength Laser Systems

Order Number	Description	Qty	Order Qty	Product to Be Replaced
M0068408220	VersaPulse® PowerSuite™ 20 Watt Holmium Laser	Each		
M0068408270	VersaPulse PowerSuite 60 Watt Holmium Laser	Each		
M0068408280	VersaPulse PowerSuite 80/100 Watt Dual Pulse Laser	Each		
M0068408290	VersaPulse PowerSuite 100 Watt Holmium Laser	Each		

Laser Fibers

Order Number	Description	Qty	Order Qty	Product to Be Replaced
M0068408921	Slimline EZ™ 200 Single-Use Holmium Laser Fiber	Box 3		
M0068408931	Slimline EZ 365 Single-Use Holmium Laser Fiber	Box 3		
M0068408941	Slimline EZ 550 Single-Use Holmium Laser Fiber	Box 3		

Swiss Lithoclast® Select

Order Number	Description	Size	Qty	Order Qty	Product to Be Replaced
M006840300K0	Swiss Lithoclast Select System	N/A	Each		
M0068403040	Vario Ultrasound Handpiece Kit	N/A	Each		
M0068407200	Pneumatic Handpiece Kit	N/A	Each		
M0068407310	Disposable Pneumatic Probe	0.8 mm x 668 mm	Each		
M0068407320	Disposable Pneumatic Probe*	1.0 mm x 497 mm	Each		
M0068407330	Disposable Pneumatic Probe*	1.0 mm x 570 mm	Each		
M0068407390	Flexible Ureteroscopy Pneumatic Probe	.089 mm x 940 mm	Each		
M0068407140	Swiss LithoClast Ultrasound Probe	3.3 mm x 330 mm	Each		
M0068407150	Swiss LithoClast Ultrasound Probe	3.8 mm x 330 mm	Each		
M0068407160	Swiss LithoClast Ultrasound Probe	3.3 mm x 403 mm	Each		
M0068407170	Swiss LithoClast Ultrasound Probe	3.8 mm x 403 mm	Each		

*Designed for use with Ultrasound Probe

Retrieval Devices

Order Number	Description	Size	Qty	Order Qty	Product to Be Replaced
M0063903010	OptiFlex™ Nitinol Retrieval Basket	1.9F x 120 cm	Each		
M0063901050	ZeroTip™ Nitinol Retrieval Basket	1.9F x 120 cm	Each		
M0063901010	ZeroTip Nitinol Retrieval Basket	2.4F x 120 cm	Each		
M0063901030	ZeroTip Nitinol Retrieval Basket	3.0F x 120 cm	Each		
M0063902010	Escape® Nitinol Retrieval Basket	1.9F x 120 cm	Each		
M0063903100	Stone Cone® Nitinol Retrieval Coil	3.0F x 115 cm x 7 mm Coil	Each		
M0063903200	Stone Cone Nitinol Retrieval Coil	3.0F x 115 cm x 10 mm Coil	Each		
M0063204010	Graspi™ Nitinol Retrieval Forceps	2.6F x 120 cm x 8 mm forceps O.D.	Each		
M0063204030	Graspi Nitinol Retrieval Forceps	3.2F x 120 cm x 10 mm forceps O.D.	Each		

Ureteral Stents

Order Number	Description	Size	Qty	Order Qty	Product to Be Replaced
M0061552310	Polaris™ Loop Ureteral Stent	6F x 22 cm	Each		
M0061552320	Polaris Loop Ureteral Stent	6F x 24 cm	Each		
M0061552330	Polaris Loop Ureteral Stent	6F x 26 cm	Each		
M0061552340	Polaris Loop Ureteral Stent	6F x 28 cm	Each		
M0061921310	Polaris Ultra Ureteral Stent	6F x 22 cm	Each		
M0061921320	Polaris Ultra Ureteral Stent	6F x 24 cm	Each		
M0061921330	Polaris Ultra Ureteral Stent	6F x 26 cm	Each		
M0061921340	Polaris Ultra Ureteral Stent	6F x 28 cm	Each		
M0061752610	Percuflex® Plus Ureteral Stent	6F x 22 cm	Each		
M0061752620	Percuflex Plus Ureteral Stent	6F x 24 cm	Each		
M0061752630	Percuflex Plus Ureteral Stent	6F x 26 cm	Each		
M0061752640	Percuflex Plus Ureteral Stent	6F x 28 cm	Each		
M0061802210	Contour™ Ureteral Stent	6F x 22 cm	Each		
M0061802220	Contour Ureteral Stent	6F x 24 cm	Each		
M0061802230	Contour Ureteral Stent	6F x 26 cm	Each		
M0061802240	Contour Ureteral Stent	6F x 28 cm	Each		
M0061801550	Contour VL™ Ureteral Stent	4.8F x 22-30 cm	Each		
M0061801560	Contour VL Ureteral Stent	6F x 22-30 cm	Each		
M0061801570	Contour VL Ureteral Stent	7F x 22-30 cm	Each		
M0061856120	Contour Injection Stent	6F x 22 cm	Each		
M0061856130	Contour Injection Stent	6F x 24 cm	Each		
M0061856140	Contour Injection Stent	6F x 26 cm	Each		
M0061856150	Contour Injection Stent	6F x 28 cm	Each		

Accessories

Order Number	Description	Size	Qty	Order Qty	Product to Be Replaced
M0067201001	SAPS Single Action Pumping System	10cc Vacuum Syringe	Box 5		
M0067201011	SAPS Continuous Flow Single Action Pumping System	10cc Vacuum Syringe	Box 5		
M0064051000	Dual Lumen Ureteral Catheter	10F O.D.	Each		
M0064001161	Axxcess Ureteral Catheter™	6F	Box 10		
M0064002011	Flexima® Ureteral Catheter - Open End	5F	Box 20		
M0064002111	Flexima Ureteral Catheter - Cone Tip	5F	Box 20		
M0064002211	Flexima Ureteral Catheter - Whistle Tip	5F	Box 20		
M0064002311	Flexima Ureteral Catheter - Olive Tip	5F	Box 20		
M0064002361	Flexima Ureteral Catheter - Spiral Tip	5F	Box 20		
M0064002411	Flexima Ureteral Catheter - Wedge Tip	5F	Box 20		
M0064002510	Flexima Ureteral Catheter - Angled Tip Set	5F	Each		
M0067301401	UroLok™ II Adaptor	NA	Box 10		
M0067101140	Encore® 26 Inflator	20cc	Each		
M0067101131	Encore 26 Inflator	20cc	Box 5		

Physician Name _____

Physician Signature _____

Hospital Name _____ Date _____



The following list includes commonly ordered ureteroscopy products. For a full listing of ureteroscopy products, please contact your Boston Scientific Urology sales representative.

www.bostonscientificstone.com
Ordering Information: 888.272.1001

Guidewires

Order Number	Description	Tip Design	Size	Qty	Order Qty	Product to Be Replaced
M0066703081	Sensor® Dual-Flex PTFE-Nitinol Guidewire with Hydrophilic Tip	3 cm Straight	.035 in x 150 cm	Box 5		
M0066703011	Sensor Dual-Flex PTFE-Nitinol Guidewire with Hydrophilic Tip	3 cm Angled	.035 in x 150 cm	Box 5		
M0066703121	Sensor Dual-Flex PTFE-Nitinol Guidewire with Hydrophilic Tip	3 cm Straight	.038 in x 150 cm	Box 5		
M0066703021	Sensor Dual-Flex PTFE-Nitinol Guidewire with Hydrophilic Tip	3 cm Angled	.038 in x 150 cm	Box 5		
M0066300901	Standard Glidewire Guidewire	3 cm Straight	.018 in x 150 cm	Box 5		
M0066300921	Standard Glidewire Guidewire	3 cm Straight	.025 in x 150 cm	Box 5		
M0066301001	Standard Glidewire Guidewire	3 cm Straight	.035 in x 150 cm	Box 5		
M0066301021	Standard Glidewire Guidewire	3 cm Angled	.035 in x 150 cm	Box 5		
M0066301011	Standard Glidewire Guidewire	3 cm Straight	.038 in x 150 cm	Box 5		
M0066301031	Standard Glidewire Guidewire	3 cm Angled	.038 in x 150 cm	Box 5		
M0066301071	Stiff Shaft Glidewire Guidewire	3 cm Straight	.025 in x 150 cm	Box 5		
M0066301091	Stiff Shaft Glidewire Guidewire	3 cm Straight	.035 in x 150 cm	Box 5		
M0066301101	Stiff Shaft Glidewire Guidewire	3 cm Angled	.035 in x 150 cm	Box 5		
M0066301111	Stiff Shaft Glidewire Guidewire	3 cm Straight	.038 in x 150 cm	Box 5		
M0066301121	Stiff Shaft Glidewire Guidewire	3 cm Angled	.038 in x 150 cm	Box 5		
M0066300981	Bentson-Type Glidewire Guidewire	8 cm Straight	.035 in x 150 cm	Box 5		
M0066300991	Bentson-Type Glidewire Guidewire	8 cm Angled	.035 in x 150 cm	Box 5		
M0066701121	Zebra® Nitinol Guidewire	3 cm Straight	.035 in x 150 cm	Box 5		
M0066701141	Zebra Nitinol Guidewire	3 cm Straight	.038 in x 150 cm	Box 5		
M0066401041	Amplatz Super Stiff™ PTFE Coated Guidewire	7 cm Bentson-Type	.035 in x 145 cm	Box 5		
M0066401081	Amplatz Super Stiff PTFE Coated Guidewire	3.5 cm Flexible	.035 in x 145 cm	Box 5		
M0066401061	Amplatz Super Stiff PTFE Coated Guidewire	6 cm Bentson-Type	.038 in x 145 cm	Box 5		
M0066401091	Amplatz Super Stiff PTFE Coated Guidewire	3.5 cm Flexible	.038 in x 145 cm	Box 5		
M0066201200	PTFE Coated Guidewire (Fixed Core)	3 cm Flexible	.035 in x 150 cm	Each		
M0066201250	PTFE Coated Guidewire (Fixed Core)	15 cm Bentson	.035 in x 150 cm	Each		
M0066201000	PTFE Coated Guidewire (Fixed Core)	3 cm Flexible	.038 in x 150 cm	Each		
M0066201050	PTFE Coated Guidewire (Fixed Core)	15 cm Bentson	.038 in x 150 cm	Each		
M0066201100	PTFE Coated Guidewire (Fixed Core, Stiff Bodied)	3 cm Flexible	.035 in x 150 cm	Each		
M0066201010	PTFE Coated Guidewire (Fixed Core, Stiff Bodied)	3 cm Flexible	.038 in x 150 cm	Each		

Dilatation Devices

Order Number	Description	Size	Qty	Order Qty	Product to Be Replaced
M0062251000	UroMax Ultra™ High Pressure Balloon	12F x 4 cm	Each		
M0062251010	UroMax Ultra High Pressure Balloon	15F x 4 cm	Each		
M0062251020	UroMax Ultra High Pressure Balloon	18F x 4 cm	Each		
M0062251150	UroMax Ultra High Pressure Balloon	12F x 10 cm	Each		
M0062251160	UroMax Ultra High Pressure Balloon	15F x 10 cm	Each		
M0062251170	UroMax Ultra High Pressure Balloon	18F x 10 cm	Each		
M0062251200	UroMax Ultra High Pressure Balloon (Kits)	12F x 4 cm	Each		
M0062251210	UroMax Ultra High Pressure Balloon (Kits)	15F x 4 cm	Each		
M0062251220	UroMax Ultra High Pressure Balloon (Kits)	18F x 4 cm	Each		
M0062251350	UroMax Ultra High Pressure Balloon (Kits)	12F x 10 cm	Each		
M0062251360	UroMax Ultra High Pressure Balloon (Kits)	15F x 10 cm	Each		
M0062251370	UroMax Ultra High Pressure Balloon (Kits)	18F x 10 cm	Each		
M0062181000	Passport® Balloon Catheter	12F x 2 cm, 2 cm Tip	Each		
M0062181010	Passport Balloon Catheter	12F x 2 cm, 4 cm Tip	Each		
M0062181100	Passport Balloon Catheter	12F x 4 cm, 2 cm Tip	Each		
M0062181110	Passport Balloon Catheter	12F x 4 cm, 4 cm Tip	Each		
M0062601200	8/10 Dilator/Sheath Set	8F x 70 cm Dilator, 10F x 35 cm Sheath	Each		
M0062501000	Ureteral Dilator with HydroPlus™ Coating and Procedural Sheath Set	Set	Each		

Access Sheaths

Order Number	Description	Internal/External Diameter French Size	Length	Qty	Order Qty	Product to Be Replaced
M0062502000	Navigator™ Access Sheath	11/13F	28 cm	Each		
M0062502011	Navigator Access Sheath	11/13F	28 cm	Box 5		
M0062502020	Navigator Access Sheath	11/13F	36 cm	Each		
M0062502031	Navigator Access Sheath	11/13F	36 cm	Box 5		
M0062502040	Navigator Access Sheath	11/13F	46 cm	Each		
M0062502051	Navigator Access Sheath	11/13F	46 cm	Box 5		
M0062502060	Navigator Access Sheath	13/15F	28 cm	Each		
M0062502071	Navigator Access Sheath	13/15F	28 cm	Box 5		
M0062502080	Navigator Access Sheath	13/15F	36 cm	Each		
M0062502091	Navigator Access Sheath	13/15F	36 cm	Box 5		
M0062502100	Navigator Access Sheath	13/15F	46 cm	Each		
M0062502111	Navigator Access Sheath	13/15F	46 cm	Box 5		

Our Commitment to Endourology

For over 20 years Boston Scientific has been a leader in developing less invasive stone products designed for safety, efficacy and helping to improve procedural efficiency. But innovating Stone Management products isn't the only thing we care about...we also support the following:

- Education programs, including physician to physician training, to enhance physician skills in flexible ureteroscopy and PCNL procedures
- Continuing Medical Education programs for OR nursing and staff to help advance their skills and knowledge
- Sponsorship of Journal of Endourology subscriptions for urology residents
- Investment in local and national societies to help urology professionals achieve research and educational goals
- Investment in research and educational grants to fund Urology fellowships
- Our Health Economics & Reimbursement group that offers a help-line and provides coding and payment information

Our Commitment to Product Innovation

Each year Boston Scientific invests millions of dollars in R&D with the goal of developing new, clinically superior products for the treatment of stone disease. This commitment has produced the full product line offering that we have today. 20 years later and after hundreds of products launched to support stone management surgical care, we continue to strive to develop new, safe, minimally invasive devices to help improve efficacy of these procedures.

Our Commitment to Product Quality

Boston Scientific invests in quality initiatives to provide unparalleled products and services for Urologists and their patients. This commitment to quality is a significant part of the culture at Boston Scientific. You should feel confident in the products that you use for the treatment of stone disease...you should feel confident in using Boston Scientific products.

www.bostonscientificstone.com

References

- ¹ Clayman et al, Comparison of Guide Wires in Urology. Which, When and Why?, *J of Urology*, 2004;171:2146-50.
- ² Semins, M. Critical analysis of the miniaturized stone basket: The effect of 1.3 and 1.5 French devices on flexible ureteroscope irrigant flow and deflection. *J of Endourology*. Nov. 2008, 22(s1): p. A115
- ³ Desai et al, The Dretler Stone Cone: A Device to Prevent Ureteral Stone Migration – The Initial Clinical Experience, *J of Urology*, 2002;167:1985-8.
- ⁴ Jonat et al, Anti-Retropulsion Devices Increase Stone Fragmentation Efficiency with Holmium:YAG Laser Lithotripsy, EUS 2009 Annual Meeting, Abstract #65.
- ⁵ Data on file Boston Scientific Corporation.
- ⁶ Lennon et al, Firm Versus Soft Double Pigtail Ureteric Stents: A Randomized Blind Comparative Trial, *Eur Urol*, 1995;28:1-5.

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