### 5 Ureteral Drainage Description Order No. Order Qty. Polaris™ Ultra Ureteral Stent 5Fr x 24cm M006**192122**0 5Fr x 26cm M0061921230 Polaris Ultra Ureteral Stent Polaris Ultra Ureteral Stent 6Fr x 24cm M006**192132**0 Polaris Ultra Ureteral Stent 6Fr x 26cm M006**192133**0 7Fr x 24cm M006**192142**0 Polaris Ultra Ureteral Stent Polaris Ultra Ureteral Stent 7Fr x 26cm M006**192143**0 8Fr x 24cm M006**192152**0 Polaris Ultra Ureteral Stent Polaris Ultra Ureteral Stent 8Fr x 26cm M006**192153**0

6 Accessories			
Description		Order No.	Order Qty.
SAPS™ (Single Action Pumping System) (Box5)		M006 <b>720100</b> 1	
SAPS (Single Action Pumping System) Continuous Flow (Box	5)	M006 <b>720101</b> 1	
Dual Lumen Catheter	10Fr X 50cm	M006 <b>405100</b> 0	
Urolok™ II Adaptor (Box 10)	w/ Ball-Fitting Adaptor	M006 <b>730140</b> 1	
Encore® Inflation Device (Box 5)	20cc w/ Pressure Gauge	M006 <b>710113</b> 1	
LeVeen™ Inflation Device (Box 5)	10cc w/ Pressure Gauge	M006 <b>710111</b> 1	

HOSPITAL ORDER FORM
Physician Name:
Physician Signature:
Hospital Name:
Date:

Scientific Scientific

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DVU1030 Rev. A 7.5M 05/05-05/07

One Boston Scientific Place

Ordering Information

Natick, MA 01760-1537

1.888.272.1001

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### Glidewire Guidewire manufactured by Terumo Corporation and distributed by Boston Scientific Corporation. Sharplan, SlimLine, SlimLine EZ are manufactured by Lumenis and exclusively distributed by Boston Scientific Corporation. AccuFlex Fibers are manufactured by InnovaQuartz and exclusively distributed by Boston Scientific Corporation in

Swiss LithoClast FlexProbe is manufactured by EMS and distributed by Boston Scientific Corporation.

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Refer to package insert provided with product for complete instructions for use including Indications for Use, Contraindications, Potential Adverse Effects, Warnings and Precautions prior to using this product.

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# For Flexible Ureteroscopy

**Delivering What's Next**™

Glidewire Guidewire manufactured by Terumo Corporation

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Contraindications, Potential Adverse Effects, Warnings and Precautions prior to using this product.

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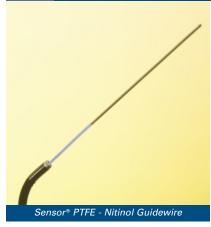
and distributed by Boston Scientific Corporation.

distributed by Boston Scientific Corporation

of Lumenis Ltd.

### **VIEWPOINT IN-SERVICES**

### **1** Initial Access



The Sensor® Guidewire and Stiff Shaft Glidewire® Guidewire both combine kink-resistant shafts and hydrophilic tips to access difficult anatomy and a stiff shaft to provide exceptional handling characteristics. The low profile Imager™ II Catheters, Glidewire Guidewires and Sensor Guidewires, offer a wide line of products with a balance of qualities designed to match particular clinical indications.

Description		Order No.
Imager II Catheter with Straight Tip (Box 5)	5Fr	M006 <b>400302</b> 1
Imager II Catheter with Bern Tip (Box 5)	5Fr	M006 <b>400303</b> 1
Flexima Open End Ureteral Catheter (Box 20)	5Fr X 70cm	M006 <b>400201</b> 1
Stiff Shaft Glidewire Guidewire w/Straight Tip (Box 5)	.025" X 150cm	M006 <b>630107</b> 1
Stiff Shaft Glidewire Guidewire w/Angled Tip (Box 5)	.025" X 150cm	M006 <b>630108</b> 1
Sensor Dual-Flex Guidewire w/Angled Tip (Box 5)	.035" X 150cm	M006 <b>670301</b> 1
Sensor Dual-Flex Guidewire w/Angled Tip (Box 5)	.038" X 150cm	M006 <b>670302</b> 1
Sensor Dual-Flex Guidewire w/Straight Tip (Box 5)	.035" X 150cm	M006 <b>670308</b> 1
Sensor Dual-Flex Guidewire w/Straight Tip (Box 5)	.038" X 150cm	M006 <b>670312</b> 1

# **2** Dilatation/Access Sheaths



Boston Scientific offers a wide line of dilation products including **ureteral access sheaths**, **balloon dilatation catheters** and **ureteral dilators**. Access Sheaths are the latest addition to this product line, designed to provide easier, less traumatic scope manipulation during ureteroscopy.

Each have been designed to provide an advantageous balance of features. In general, it is necessary to dilate the ureter 1 to 2 French sizes larger than the ureteroscope\*.

Even scopes with a very small tip diameter may widen significantly along the body of the scope and require dilatation for access to the proximal ureter.

\*Bagley, Demetrius H, Ureteroscopy AUA Update Series, Lesson 26, Vol XIII 1994.

Description		Order No.
Navigator Ureteral Access Sheath (Box 5)	11/13Fr X 36cm	M006 <b>250203</b> 1
Navigator Ureteral Access Sheath (Box 5)	13/15Fr X 36cm	M006 <b>250209</b> 1
UroMax™ Ultra Balloon Catheter Kit	4cm X 15Fr	M006 <b>225121</b> 0
UroMax Ultra Balloon Catheter Kit	4cm X 18Fr	M006 <b>225122</b> 0
Passport™ Balloon on a Wire Catheter Kit	2cm X 12Fr	M006 <b>218120</b> 0
Passport Balloon on a Wire Catheter Kit	4cm X 12Fr	M006 <b>218130</b> 0
Ureteral Dilator Set	6, 8, 10, 12, 14, 16Fr Dilators w/ .038" Guidewire	M006 <b>240100</b> 0

# 3 Fragmenting the Stone



Holmium Lasers have brought stone fragmentation to the forefront of endoscopic stone treatment. Boston Scientific offers a variety of Lithotripsy devices designed to enhance scope flexibility, improve visibility and prevent stone migration.

Boston Scientific and Lumenis (formerly Coherent and ESC/Sharplan) have brought to the market 200µ fibers that offer both flexibility and visibility. The blue SlimLine 200µ Laser Fiber is designed for enhanced visibility during treatment of stones in the upper tract. The gold-colored Sharplan® 200µ Laser Fiber is designed for flexibility and is a valuable tool for stones in hard-to-reach places. AccuFlex™ Single-Use Laser Fibers are designed to offer efficient energy transmission and a high degree of flexibility for use with non-Lumenis lasers.

	0,	,	
	Description		Order No.
	Sharplan/Lumenis Brand Laser Fiber (Gold) (Box 3)	200μ	M006 <b>840850</b> 1
	SlimLine™ Laser Fiber (Blue) (Each)	200μ	M006 <b>840840</b> 0
r	SlimLine EZ™ Single Use Laser Fiber (Green) (Box 3)	200μ	M006 <b>840892</b> 1
	AccuFlex™ Single Use Laser Fiber (Box 5)	150µ	M006 <b>840801</b> 1
	AccuFlex Single Use Laser Fiber (Box 5)	200μ	M006 <b>840802</b> 1
	Swiss LithoClast® Flex Probe (Each)	2.7Fr X 94cm	M006 <b>840235</b> 0
	Swiss LithoClast Ultra Flex Probe (Each)	2.7Fr X 94cm	M006 <b>840739</b> 0

# Retrieving the Stone



ZaroTinIM Racket

There have been dramatic advancements in endoscopic instrumentation for the removal of ureteral stones. Boston Scientific has developed a full line of stone retrieval devices that enable the urologist to work effectively.

The **ZeroTip Nitinol Retrieval Basket** features a flat distal surface for atraumatic manipulation and nitinol wire construction offers a kink-resistant, flexible wire design. The Boston Scientific sheath technology combines high strength with a low profile design for maximum scope deflection and irrigation.

The Escape™ Nitinol Stone Retrieval Basket is the only retrieval technology on the market that combines both a 1.9Fr tipless nitinol basket with holmium laser compatibility to create one simple retrieval solution.

Description		Order No.
Escape Nitinol Stone Retrieval Basket	1.9Fr X 90cm	M006 <b>390200</b> 0
Escape Nitinol Stone Retrieval Basket	1.9Fr X 120cm	M006 <b>390201</b> 0
ZeroTip Nitinol Stone Retrieval Basket	1.9Fr X 120cm	M006 <b>390105</b> 0
ZeroTip Nitinol Stone Retrieval Basket	2.4Fr X 120cm	M006 <b>390101</b> 0
Stone Cone™ Nitinol Retrieval Coil	3.0Fr X 115cm w/ 7mm coil	M006 <b>390310</b> 0
Stone Cone Nitinol Retrieval Coil	3.0Fr X 115cm w/ 10mm coil	M006 <b>390320</b> 0
Graspit® Nitinol Stone Retrieval Forceps	2.6Fr x 90cm	M006 <b>320400</b> 0
Graspit Nitinol Stone Retrieval Forceps	2.6Fr X 120cm	M006 <b>320401</b> 0

# 5 Ureteral Drainage



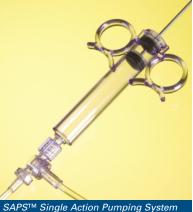
Polaris™ Ultra Ureteral Sten

Polaris™ Ultra Ureteral Stent is a line extension of the Polaris Ureteral Stent. The Polaris Ultra Stent is made of the same dual durometer Percuflex® Material that provides the physician with the ease of removal benefits of a firmer stent and the bonus of a softer material in the bladder. The Polaris Ultra Stent is designed with an updated Nautilus™ bladder coil to help minimize contact on the sensitive trigone area of the bladder.

\*The Polaris Ultra Stent is approved for 365 days indwelling.

	The Folding Oltra Stellt is approved for 365 days in	aweiling.	
	Description		Order No.
	Polaris Ultra Ureteral Stent	5Fr x 24cm	M006 <b>192122</b> 0
	Polaris Ultra Ureteral Stent	5Fr x 26cm	M006 <b>192123</b> 0
	Polaris Ultra Ureteral Stent	6Fr x 24cm	M006 <b>192132</b> 0
	Polaris Ultra Ureteral Stent	6Fr x 26cm	M006 <b>192133</b> 0
	Polaris Ultra Ureteral Stent	7Fr x 24cm	M006 <b>192142</b> 0
Man	Polaris Ultra Ureteral Stent	7Fr x 26cm	M006 <b>192143</b> 0
	Polaris Ultra Ureteral Stent	8Fr x 24cm	M006 <b>192152</b> 0
	Polaris Ultra Ureteral Stent	8Fr x 26cm	M006 <b>192153</b> 0

### 6 Procedure Accessories



The accessories product line comprises ancillary products which assist in flexible ureteroscopy by providing irrigation and balloon inflation, and helping to combine procedural steps.

The SAPS (Single Action Pumping System) is designed to control irrigation (and visualization) with a single hand action clearing pump. The **Dual Lumen Catheter** assists in the advancement a second guidewire, or contrast injection in a single step. The **Encore® Inflation Device** assists in controlled single step balloon inflation, while the **UroLok™ II** scope Adapter helps to smooth device introduction through the flexible ureteroscope. These devices may potentially improve or enhance ureteroscopy.

Description		Order No.
SAPS (Single Action Pumping System) (Box 5)		M006 <b>720100</b> 1
SAPS (Single Action Pumping System) Continuous Flow (Box 5)		M006 <b>720101</b> 1
Dual Lumen Catheter	10Fr X 50cm	M006 <b>405100</b> 0
Urolok II Adaptor (Box 10)	w/ Ball-Fitting Adaptor	M006 <b>730140</b> 1
Encore Inflation Device (Box 5)	20cc w/ Pressure Gauge	M006 <b>710113</b> 1
LeVeen™ Inflation Device (Box 5)	10cc w/ Pressure Gauge	M006 <b>710111</b> 1

### 1 Initial Access

Description		Order No.	Order Qty.
Imager™ II Catheter with Straight Tip (Box 5)	5Fr	M006 <b>400302</b> 1	
Imager II Catheter with Bern Tip (Box 5)	5Fr	M006 <b>400303</b> 1	
Flexima Open End Ureteral Catheter (Box 20)	5Fr X 70cm	M006 <b>400201</b> 1	
Stiff Shaft Glidewire® Guidewire w/Straight Tip (Box 5)	.025" X 150cm	M006 <b>630107</b> 1	
Stiff Shaft Glidewire Guidewire w/Angled Tip (Box 5)	.025" X 150cm	M006 <b>630108</b> 1	
Sensor Dual-Flex Guidewire w/Angled Tip (Box	5) .035" X 150cm	M006 <b>670301</b> 1	
Sensor Dual-Flex Guidewire w/Angled Tip (Box	5) .038" X 150cm	M006 <b>670302</b> 1	
Sensor Dual-Flex Guidewire w/Straight Tip (Box	5) .035" X 150cm	M006 <b>670308</b> 1	
Sensor Dual-Flex Guidewire w/Straight Tip (Box	5) .038" X 150cm	M006 <b>670312</b> 1	

### 2 Dilatation/Access Sheaths

	Order No.	Order Qty.
11/13Fr X 36cm	M006 <b>250203</b> 1	
13/15Fr X 36cm	M006 <b>250209</b> 1	
4cm X 15Fr	M006 <b>225121</b> 0	
4cm X 18Fr	M006 <b>225122</b> 0	
2cm X 12Fr	M006 <b>218120</b> 0	
4cm X 12Fr	M006 <b>218130</b> 0	
6Fr - 16Fr Dilators w/ .038" Guidewire	M006 <b>240100</b> 0	
	13/15Fr X 36cm 4cm X 15Fr 4cm X 18Fr 2cm X 12Fr 4cm X 12Fr 6Fr - 16Fr Dilators w/	11/13Fr X 36cm M0062502031  13/15Fr X 36cm M0062502091  4cm X 15Fr M0062251210  4cm X 18Fr M0062251220  2cm X 12Fr M0062181200  4cm X 12Fr M0062181300  6Fr - 16Fr M0062401000

### **3** Fragmenting the Stone

Description		Order No.	Order Oty.
Sharplan/Lumenis Brand Laser Fiber (Box 3)	200μ	M006 <b>840850</b> 1	
SlimLine™ Laser Fiber (Each)	200μ	M006 <b>840840</b> 0	
SlimLine EZ™ Single Use Laser Fiber (Box 3)	200μ	M006 <b>840892</b> 1	
AccuFlex <sup>™</sup> Single Use Laser Fiber (Box 5)	150μ	M006 <b>840801</b> 1	
AccuFlex Single Use Laser Fiber (Box 5)	200μ	M006 <b>840802</b> 1	
Swiss LithoClast® Flex Probe (Each)	2.7Fr X 94cm	M006 <b>840235</b> 0	
Swiss LithoClast Ultra Flex Probe (Each)	2.7Fr X 94cm	M006 <b>840739</b> 0	

### 4 Retrieving the Stone

Description		Order No.	Order Oty.
Escape™ Nitinol Stone Retrieval Basket	1.9Fr X 90cm	M006 <b>390200</b> 0	
Escape Nitinol Stone Retrieval Basket	1.9Fr X 120cm	M006 <b>390201</b> 0	
ZeroTip™ Nitinol Stone Retrieval Basket	1.9Fr X 120cm	M006 <b>390105</b> 0	
ZeroTip Nitinol Stone Retrieval Basket	2.4Fr X 120cm	M006 <b>390101</b> 0	
Stone Cone™ Nitinol Retrieval Coil	3.0Fr X 115cm with 7mm coil	M006 <b>390310</b> 0	
Stone Cone Nitinol Retrieval Coil	3.0Fr X 115cm w/ 10mm coil	M006 <b>390320</b> 0	
Graspit® Nitinol Stone Retrieval Forceps	2.6Fr x 90cm	M006 <b>320400</b> 0	
Graspit Nitinol Stone Retrieval Forceps	2.6Fr X 120cm	M006 <b>320401</b> 0	