

UROLIFT® 2

INNOVATIVE DELIVERY SYSTEM STREAMLINES THE PROCEDURE ENABLING AN ENHANCED DEPLOYMENT

Typically one Delivery Handle per procedure, using an individual Implant Cartridge to deliver the UroLift® Implant

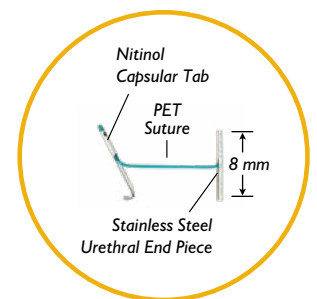


UroLift® 2 Delivery Handle

UroLift® 2 Implant Cartridge

KEY BENEFITS

- **Reduced Device Footprint** - Eco-friendly Delivery Handle and Implant Cartridge design requires 66% less storage space, and generates nearly 50% less waste material¹
- **Ergonomic Design** - Single, ergonomic Trigger for intuitive deployment; thumb-actuated Needle Safety Button
- **Improved Procedural Efficiency** - Cystoscope lens can remain in the handle for entire procedure reducing lens exchanges and potential lens damage
- **Enhanced Confidence** - Needle Position Indicator verifies complete needle deployment, providing definitive needle position information
- **Predictable Implantation** - Familiar cystoscopic view and “white-line” maneuver eases learning curve and maintains confidence in successful implant deployment
- **Proven UroLift System Implant** - No change to the UroLift Implant to sustain proven outcomes, building on years of clinical research and real-world successes^{2,3}



UroLift Permanent Implant

COMPARISON BETWEEN THE UROLIFT® & UROLIFT® 2 SYSTEMS

	UroLift® System	UroLift® 2 System
IMPLANT		Same implant
NEEDLE POSITION INDICATOR	Not available	Provides immediate feedback
NUMBER OF DEVICES (for 4 implants)	One delivery handle required for each implant 	The delivery handle may be used for up to eight implants
CYSTOSCOPIC LENS	Exchanged after each implant is deployed 	Can remain inserted in the handle
TRIGGER	Trigger, Lever, and Release 	One trigger

ORDERING INFORMATION

Description	Catalog Number	Unit of Measure	Number of Units/Box
UroLift® 2 Implant Cartridge	UL2-C	each	4
UroLift® 2 Cartridge Handle Kit	UL2-CHK	each	1 - UroLift® 2 Delivery Handle 1 - UroLift® 2 Implant Cartridge

Coding and payment for prostatic urethral lift using the UroLift System, including UroLift 2, has not changed. PUL has dedicated Category I CPT and HCPCS codes with established physician and facility payment, in all sites of care.

Indicated for the treatment of symptoms of an enlarged prostate up to 100cc in men 45 years or older. As with any medical procedure, individual results may vary. Most common side effects are temporary and include hematuria, dysuria, micturition urgency, pelvic pain, and urge incontinence.¹ Rare side effects, including bleeding and infection, may lead to a serious outcome and may require intervention. Consult the Instructions for Use (IFU) for more information.

1. Roehrborn, J Urology 2013

Warning: This device contains nitinol, an alloy of nickel and titanium. Persons with allergic reactions to these metals may suffer an allergic reaction to this implant. Prior to implantation, patients should be counseled on the materials contained in the device, as well as potential for allergy/hypersensitivity to these materials.

Caution: Federal (USA) law restricts this device to sale by or on the order of a physician.

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