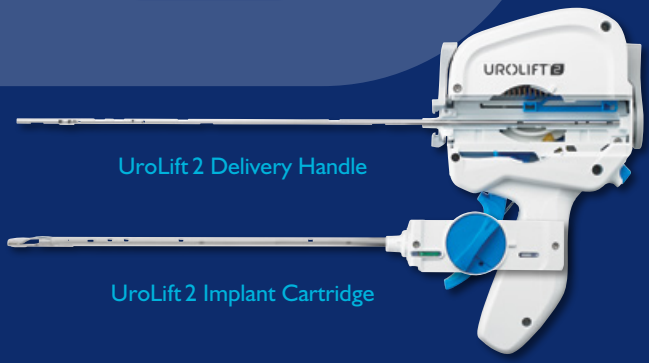
UROLIFT® 2



UroLift 2 Delivery Handle

UroLift 2 Implant Cartridge

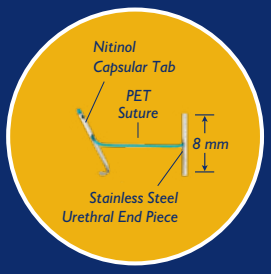
INNOVATIVE DELIVERY SYSTEM

Typically one delivery handle per procedure, using an individual implant cartridge to deliver the UroLift® System implant

ENHANCED CONFIDENCE

Single ergonomic trigger; improved suture cutter; simplified troubleshooting tool; and fewer cystoscopic lens exchanges[1]

DESIGNED FOR MORE CONSISTENT AND COMPRESSED IMPLANT DEPLOYMENT[2]



UroLift Permanent Implant

REDUCED ECOLOGICAL IMPACT

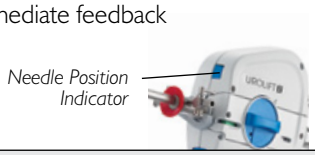
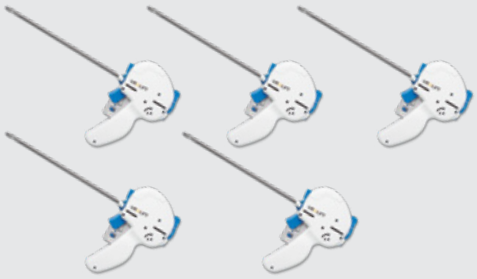
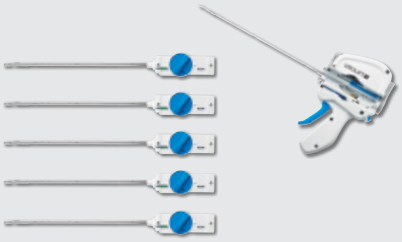
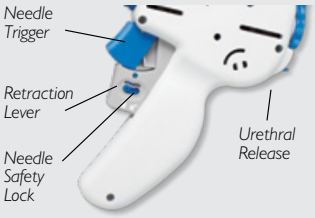
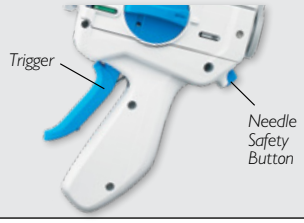
60% less waste generated by one delivery handle per procedure, using individual implant cartridges to deliver the UroLift implant[3]

PROVEN UROLIFT IMPLANT

No change to the UroLift implant components, providing durable results[4] and consistent outcomes to a broad range of BPH patients[5]

UROLIFT 2

COMPARISON BETWEEN THE UROLIFT® SYSTEM & UROLIFT® 2 SYSTEM

	UroLift System	UroLift 2 System
IMPLANT		Same implant 
NEEDLE POSITION INDICATOR	Not available	Provides immediate feedback 
DELIVERY DEVICES	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 	May remain inserted in the handle 
DEPLOYMENT MECHANISMS	Safety lock, trigger, lever, and release 	Single trigger, relocated needle safety 
IMPLANT VISUALIZATION	Requires Visual Obturator 	May use provided Scope Seal, or Visual Obturator  Scope Seal may also be used for troubleshooting steps

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

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.[6] 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.
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.

1. Compared to prior-generation UroLift System; 2. Compared to prior-generation UroLift System. Based on UroLift 2 Market Acceptance Test data. Calculations on file; 3. Compared to prior-generation UroLift System. Data on file; 4. Based on 5-year study results. Roehrborn Can J Urol. 2017; 5. Eure J Endouro 2019; 6. Roehrborn, J Urology 2013

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INTERVENTIONAL UROLOGY