

# Put control in the right hand...or the left.

The LithoVue Empower™
Retrieval Deployment Device
takes stone removal procedures
to the next level. The critical task
of controlling the basket is now in the
surgeon's hand while seamlessly integrating
with our LithoVue™ Ureteroscope and
nitinol baskets.

Discover a revolutionary way to streamline basketing from start to finish.



# Keep good form.

The LithoVue Empower Device fits our LithoVue™ Single-Use Digital Flexible Ureteroscope and nitinol baskets without adding muscular workload to your procedure.¹





A better OR experience for everyone.



# Communication

Good communication is a cornerstone in any OR. Turning a two-person task into a one-person operation eliminates the chance of miscommunication during stone basketing.



### Control

Eliminate the need to coordinate with an assistant during stone retrieval.



# **Time**

Time is a valuable resource – especially in the OR. Now you can retrieve stones single handedly without compromising time.

A bench study demonstrated that stone basketing time with the LithoVue Empower Device was similar to basketing with two surgeons, and was significantly improved as compared to single surgeon basketing.<sup>1</sup>











# Maximize the value of the LithoVue<sup>™</sup> Ureteroscope

The LithoVue Empower™ Retrieval Deployment Device works with our LithoVue™ Ureteroscope. Now you can turn your trusted LithoVue Ureteroscope into a physician-controlled retrieval device.

### Integrate seamlessly

Compatible with Boston Scientific's Zero Tip™, Dakota™, Escape™ and Graspit™ Nitinol Retrieval Devices.

### **Ordering information**

<b>Product Number</b>	Description	GTIN Code	Quantity
M00 <b>6791990</b> 0	LithoVue Empower Retrieval Deployment Device	08714729977612	1 unit

Want to learn more about the LithoVue Empower Device and how you can take control of stone removal?

Visit www.bostonscientific.com/LithoVueEmpower



 Joice GA, Ludwig WW, Schwen ZR, et al. Ergonomics and procedure time of novel retrieval deployment device for single surgeon ureteroscopy. Abstract presented at EUS Annual Meeting, May 18, 2018, San Francisco, CA.

CAUTION: U.S. Federal law restricts this device to sale by or on the order of a physician.

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Information for use only in countries with applicable health authority registrations. Material not intended for use in France.

Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. Please check availability with your local sales representative or customer service.

All images are the property of Boston Scientific. All trademarks are the property of their respective owners.

Bench Test results may not necessarily be indicative of clinical performance.

The testing was performed by or on behalf of BSC. Data on file.



Boston Scientific Corporation 300 Boston Scientific Way Marlborough, MA 01752 www.bostonscientific.com

# Ordering Information 1.888.272.1001

© 2018 Boston Scientific Corporation or its affiliates. All rights reserved.

URO-554002-AA JUL 2018