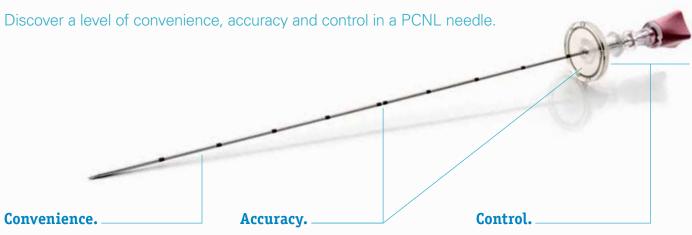


Now there's a new way to help reduce the complexity in achieving precise access for removing challenging renal stones.

The NaviGuide Needle's enhanced design is intended to complement widely taught percutaneous access techniques specifically for urologists gaining access when performing percutaneous nephrolithotomy (PCNL) procedures.



One needle for your PCNL procedures. Precisely track and guide placement using fluoroscopic or ultrasound imaging. Set the adjustable slider using the markings on the needle to assist with depth control and provide an aid to limit overshooting. A radiopaque ring in the slider is a visual aid for the bull's-eye approach.

The NaviGuide Needle puts control in your hands. With a **dedicated gripping area for forceps** and **range of needle lengths to size to your patient**, it's designed to improve control of the needle during advancement. The **locking hub** keeps the needle securely connected until removal.



## **Ordering Information**

UPN	GTIN	Product Description	Size (Gauge)	Length (cm)
M0067001310	08714729953364	NaviGuide Percutaneous Access Needle	18	12
M0067001320	08714729953371	NaviGuide Percutaneous Access Needle	18	16
M0067001330	08714729953388	NaviGuide Percutaneous Access Needle	18	20

Please consult your sales representative for more information and ordering details.

## To learn more visit

## www.bostonscientific.com/Urology

 $\label{eq:caution: U.S. Federal law restricts this device to sale by or on the order of a physician.$ 

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 labeling 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.



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

©2017 Boston Scientific Corporation or its affiliates. All rights reserved.

URO-506807-AA NOV 2017