EXPEL™ Drainage Catheter with Twist-Loc™ Hub

EXCEPTIONAL DELIVERABILITY, FLEXIBILITY AND SECURITY

The top four performance attributes are plotted on each axis with the competitive performance average displayed as the white box. Lines falling outside the white box depict performance better than average.†

*Compression + Bending = Flexibility
Federal law (USA) restricts this device to sale by or on the order of a physician. Prior to use, please see the complete "Directions for Use" for more information.

Do not use the stent for feeding tube/gastrostomy procedures. Exposure to gastric fluids may damage the stent.

The Expel Nephroureteral Stents and Expel Ureteral Stent System are contraindicated where percutaneous drainage catheterization is unacceptable. For Expel Large Capacity, the drainage catheter is contraindicated where large diameter (> 16F) percutaneous drainage catheterization is unacceptable.

Where long-term use is indicated it is recommended that the indwelling time of the stent does not exceed 30 days. This stent should be evaluated by the physician on or before the 30 days post-placement. Testing has demonstrated the Nephroureteral stent can withstand a negative pressure of 200 MMHG (26.7 KPA). The complications that may result from the use of these devices include, but are not limited to: Stent Occlusion and/or Dislodgment, Dysuria and Frequency/Urgency, Encrustation, Fistula, Hemorrhage/Hematoma, Infection/Sepsis, Pain, Perforation, Peritonitis and Pneumothorax.

These recommendations are meant to serve only as a basic guide to the use of this stent. The performance of urinary collections and percutaneous drainage catheterization is unacceptable. This stent should not be evaluated by the physician on or before the 30 days post-placement. Testing has demonstrated the Nephroureteral stent can withstand a negative pressure of 200 MMHG (26.7 KPA).

EXPELL™ NEPHROURETERAL AND URETERAL STENT SYSTEMS

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Prior to use, please see the complete "Directions for Use" for more information on Indications, contraindications, Warnings, Precautions, Adverse Events, and Operator’s Instructions.

INTENDED USE/INDICATIONS FOR USE: The Expel Nephroureteral Stents are intended to establish internal drainage from the ureteropelvic junction to the bladder while maintaining external access to the stent as well as providing external drainage. The Expel Ureteral Stent System is delivered percutaneously and is intended to establish drainage from the ureteropelvic junction to the bladder and stenting of the ureter for all patients in whom it is desirable to place a drain which does not extend externally.

CONTRAINDICATIONS FOR USE: The Expel Nephroureteral Stents and Expel Ureteral Stent System are contraindicated where percutaneous drainage catheterization is unacceptable. Warnings: Do not use the stent for feeding tube/gastrostomy procedures. Exposure to gastric fluids may damage the stent.

PRECAUTIONS: These recommendations are meant to serve only as a basic guide to the use of this stent. The performance of urinary collections and percutaneous drainage catheterization is unacceptable. Where long-term use is indicated it is recommended that the indwelling time of the stent does not exceed 30 days. This stent should not be evaluated by the physician on or before the 30 days post-placement. Testing has demonstrated the Nephroureteral stent can withstand a negative pressure of 200 MMHG (26.7 KPA).

ADVERSE EVENTS: The complications that may result from the use of these devices include, but are not limited to: Stent Occlusion and/or Dislodgment, Dysuria and Frequency/Urgency, Encrustation, Fistula, Hemorrhage/Hematoma, Infection/Sepsis, Pain, Perforation, Peritonitis and Pneumothorax.

EXPELL DRAINAGE CATHETER: DELIVERABLE. FLEXIBLE. SECURE.

† All Expel catheters and stents are equipped with radiopaque makers
‡ Twist-Loc Hub is only available on locking loop catheters


EXPEL Drainage Catheter with Twist-Loc™ Hub

Visual Markers‡
- Radiopaque marker band denoting the location of the proximal-most drainage hole
- Printed length markings

Twist-Loc Hub§
- Simple, secure locking mechanism with triple confirmation:
  1. Tactile twist
  2. Audible “click”
  3. Visual color-block indicator
- Smooth, low profile design

Breath Product Portfolio
- A variety of catheters and stents
- Additional lengths
- Large diameter catheters

Drainage Catheter with Twist-Loc


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