



Urology

ABOUT

Blueneem is a leader in the design, development and end-to-end manufacturing of minimally invasive medical devices for interventional procedures across 10+ clinical specialties, including Urology, Interventional Radiology, and Critical Care. Headquartered in Bengaluru, our products are trusted by clinicians worldwide.

Patient well-being is at the heart of every decision we make, and our endeavour is to help clinicians make surgeries more efficient and treatments less traumatic.

- ISO 13485 Certified Organization & CE Certified* Products
- Our Products are Manufactured in Best-in-class Infrastructure by Best-in-class People
- Paperless Manufacturing - 100% Digital Traceability
- World-class Clean Rooms - Class 7 and Class 8
- Bio Compatibility Tested and Certified Raw Materials
- Sterilization Validation and Confirmation Process

* Please check for product ranges

CE 0123



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PRODUCT LIST

Guidewires (6 - 9)

- PTFE Guidewire
- Twister Guidewire
- Hydro Twister[®] Guidewire
- Hydro Twister[®] Plus Guidewire
- Tracer[®] Guidewire
- Prime Wire[®]
- Amplatz Extra Stiff Guidewire
- Amplatz Ultra Stiff[®] Guidewire

Stents (10 - 14)

- P Flex Ureteral Stent
- Bluthane[®] Ureteral Stent
- Durasil Stent
- Duraflex T Stent
- Dalela Triple J Ureteral Stent
- Endopyelotomy Stent
- Hypospadias Calibration Set
- Kidsoft[®] Laparoscopic Stent Kit (Ureteral Stent)

Ureteral Access Sheath (15-16)

- WortX[™] - Ureteral Access Sheath with suction
- Praveza[®] - Ureteral Access Sheath

Catheters (16-23)

- Ureteral Catheter
- Mono J Catheter
- Urethral Catheter
- PCN Catheter
- PCN Catheter with Locking Mechanism
- Malecot Catheter
- Suprapubic Catheter (SPC)
- PCN Catheter with Needle
- Denssicath[®] Multi-purpose Drainage Catheter - Pigtail
- Denssicath[®] Multi-purpose Drainage Catheter - Pigtail with Locking Mechanism
- Denssicath[®] Multi-purpose Drainage Catheter - Pigtail with Needle
- Denssicath[®] Multi-purpose Drainage Catheter - Malecot
- Denssicath[®] Multi-purpose Drainage Catheter - Malecot with Needle

Drainage Sets (24-27)

- PCN Set - Pigtail
- PCN Set - Pigtail with Locking Mechanism
- PCN Set - Malecot
- Denssicath[®] Multi-purpose Drainage Catheter Set - Pigtail
- Denssicath[®] Multi-purpose Drainage Catheter Set - Pigtail with Locking Mechanism
- Denssicath[®] Multi-purpose Drainage Catheter Set - Malecot
- Suprapubic Drainage Catheter Set (SDS)

Stone Baskets (27-31)

- N Quadra[®] - Nitinol Stone Basket With Tip
- N Quadra[®] Z - Nitinol Stone Basket Zero Tip
- N Quadra[®] Helical Nitinol Stone Basket Helical With Tip
- N Quadra[®] Helical Z Nitinol Stone Basket Helical Zero Tip
- N Quadra[®] Flexible Nitinol Stone Basket Flexible
- Triflex Basket
- Delta Basket
- PCNL Basket

Forceps (31-32)

- Grasping Forceps (Triprong)
- Grasping Forceps (Biprong)
- Alligator Forceps (Biprong)

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- Ureteral Dilator Set
- Single Step[®] Ureteral Dilator
- Urethral Dilator Set - Straight
- Urethral Dilator Set - S Curved
- Amplatz Sheath
- Amplatz Renal Dilator
- Amplatz Renal Dilation Set
- Mini Perc Renal Dilation Set
- Ureteral Balloon Dilator
- Nephrostomy Balloon Dilator
- Screw Dilator
- PCNL 4 Step Teflon Dilator
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- Chiba Needle
- Sure Puncture Needle (Initial Puncture Needle - Three Part)
- Cystoscopic Injection Needle
- Opticore - Coaxial Needle

Biopsy (42)

- Opticore Biopsy Gun - Fully Automatic
- Primacore[™] Biopsy Gun - Semi Automatic

Accessories (43-46)

- Irrigation Bulb
- Relief CIC
- Nephrostomy Tube
- Meatal Dilator - Male
- Krishna Female Meatal Dilator
- Penile Clamp
- Bladder Evacuator
- Dalela Female Self Urethral Dilator
- TUR Set
- Cath Tap

TURP Electrodes (47)

- Cutting Loops
- Collins Knife
- Cold Knife
- Roller Electrodes
- Ball Electrodes
- Bipolar Loops and Buttons

PTFE Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices during diagnostic or interventional procedures



Types

- J Tip
- Straight Tip

Size (in inch)

0.018, 0.025, 0.028, 0.032
0.035 & 0.038

Length (in cm)

80 & 150

Key Features and Benefits:

- PTFE coating for smooth insertion
- Atraumatic floppy tip for less trauma
- Uniform outer diameter

Twister Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices.



Type

Straight Tip

Size (in inch)

0.025, 0.032, 0.035 & 0.038

Length (in cm)

150

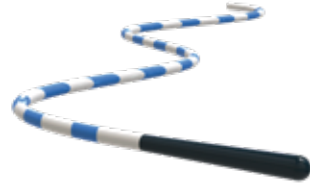
Key Features and Benefits:

- Is constructed with kink resistant Nitinol core with appropriate stiffness for deployment of devices
- Atraumatic floppy tip facilitates easy insertion and access
- Blue and White sleeve provides excellent visualization and easy maneuvering

Hydro Twister® Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices



Type	Size (in inch)	Length (in cm)
Straight Tip	0.025, 0.032, 0.035 & 0.038	80 & 150

Key Features and Benefits:

- **Hydrophilic coated tip and sleeve:** Easy, low-friction advancement, excellent visualization, and maneuverability during procedures (URS and RIRS)
- **Atraumatic floppy tip:** Facilitates easy insertion and access
- **Kink-resistant nitinol core:** Reliable deployment of devices
- **Single wire compatibility:** Avoid exchange of wires; Less procedural time; Easy access in tortuous anatomy; Enable access and stenting with a single wire

Hydro Twister® Plus Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices



Type	Size (in inch)	Length (in cm)
Straight Tip	0.025, 0.032, 0.035 & 0.038	150

Key Features and Benefits:

- **Hydrophilic coated tip:** Easy, low-friction advancement and excellent visualization
- **Enhanced maneuverability:** Facilitates diagnostic and interventional procedures
- **Atraumatic floppy tip:** Easy insertion and access
- **Kink-resistant nitinol core:** Appropriate stiffness for device deployment
- **Double-sided floppy tip:** Prevents scope damage during multiple insertions
- **Single wire access:** Avoids exchange of wires; access and stenting can both be performed
- **Easy access in tortuous anatomy:** Less procedural time

Tracer®

Hydrophilic Guidewire

Intended Use:

Used to gain smooth and easy access to desired anatomical location and to assist in placement of medical devices.



Types

- Straight Tip
- Angled Tip

Size (in inch)

0.025, 0.032, 0.035 & 0.038

Length (in cm)

150

Key Features and Benefits:

- Hydrophilic coating provides easy passage in tortuous anatomy and through lesions
- Radiopaque polymer jacket enhances fluoroscopic visualization
- Kink resistant nitinol core for optimal performance

Prime Wire®

PTFE Nitinol Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices during diagnostic or interventional procedures.



Type

Straight Tip

Size (in inch)

0.025, 0.032, 0.035 & 0.038

Length (in cm)

150

Key Features and Benefits:

- **All-in-one design:** Streamlines urology procedures
- **Hydrophilic floppy tip (5cm):** Facilitates access in tortuous anatomy
- **Teflon coating:** Enables low-friction navigation and easy device advancement
- **Single wire access:** Avoids wire exchanges; enables access and stenting with one wire
- **Fast access:** Reduces procedural time

Amplatz Extra Stiff Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices and heavier instruments



Types

- J Tip
- Straight Tip

Size (in inch)

0.032 & 0.035

Length (in cm)

80

Key Features and Benefits:

- PTFE coating for smooth insertion
- Atraumatic floppy tip for less trauma
- The stiffness of the wire provides support for the advancement of devices such as dilators, catheters and instruments

Amplatz Ultra Stiff® Guidewire

Intended Use:

Used to gain access to desired anatomical location and to assist in placement of medical devices during diagnostic or interventional procedures



Type

J Tip

Size (in inch)

0.035

Length (in cm)

80

Key Features and Benefits:

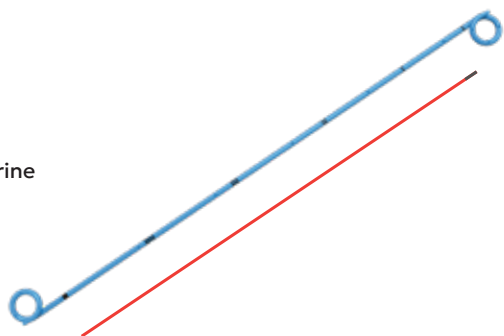
- PTFE coated stainless steel mandril with 5 cm atraumatic floppy tip
- Smooth transition from stiff mandril to the flexible tip
- The stiffness of the mandril design provides support for the advancement of devices such as dilators, catheters and instruments



Double J Stent

Intended Use:

Used to be implanted for drainage of urine from renal pelvis to urinary bladder



Types

- Both Ends Open
- One End Closed
- Both Ends Multiloop
- One End Multiloop
- With or Without Hydrophilic coating
- With or Without String

Package Includes
Stent with pusher

Also available in set, which Includes
Stent with pusher and guidewire

Key Features and Benefits:

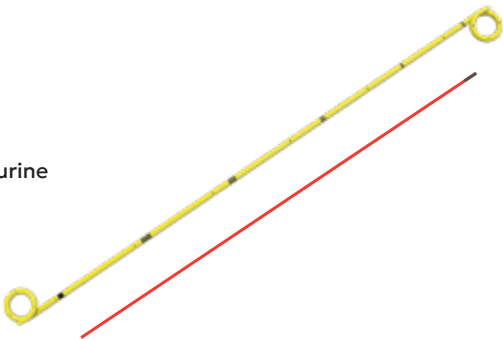
- For indwelling up to 30 days
- Polyurethane based stent has uniform diameter and smooth surface reducing encrustation
- Optimal loop shape and high memory retention reduces the risk of migration
- Optimal radiopacity for better visualization

Type	Size (in Fr)	Length (in cm)
Standard	4.5, 4.7, 4.8, 5, 5.5, 6, 6.5, 7 & 8	12, 14, 16, 18, 20, 22, 24, 26, 28 & 30
Multiloop	4.7, 4.8, 5, 6, 7 & 8	18-24 & 24-30
Pediatric	2.8, 3, 3.5, 3.7, 3.8 & 4	6, 8, 10, 12, 14 & 16



Intended Use:

Used to be implanted for drainage of urine from renal pelvis to urinary bladder



Types

- Both Ends Open
- One End Closed
- Both Ends Multiloop
- One End Multiloop
- With or Without Hydrophilic coating
- With or Without String

Package Includes
Stent with pusher

Also available in set, which Includes
Stent with pusher and guidewire

Key Features and Benefits:

- Thermosensitive, advanced PU material for enhanced patient comfort
 - Stent will be stiffer at room temperature promoting pushability for stent deployment
 - Material becomes softer at body temperature
- Optimal loop shape and high memory retention reduces the risk of migration
- Optimal radiopacity for better visualization

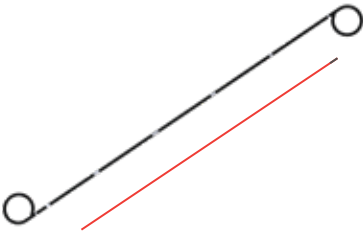
Type	Size (in Fr)	Length (in cm)
Standard	4.5, 4.7, 4.8, 5, 5.5, 6, 6.5, 7 & 8	12, 14, 16, 18, 20, 22, 24, 26, 28 & 30
Multiloop	4.7, 4.8, 5, 6, 7 & 8	18-24 & 24-30
Pediatric	2.8, 3, 3.5, 3.7, 3.8 & 4	6, 8, 10, 12, 14 & 16

Durasil

Ureteral Stent

Intended Use:

Used to be implanted for drainage of urine from renal pelvis to urinary bladder.



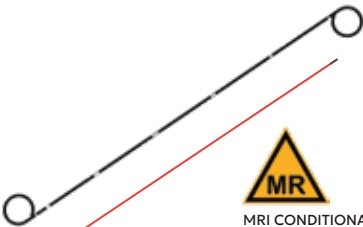
Types - Both Ends Open - One End Closed - With or Without String	Size (in Fr) 5, 5.5, 6, 6.5, 7 & 8	Length (in cm) 12, 14, 16, 18, 20, 22 24, 26, 28 & 30
Package Includes Stent with pusher	Also available in set, which Includes Stent with pusher and guidewire	
Key Features and Benefits: • Silicone blend polyurethane material for enhanced patient comfort • Optimal loop shape and high memory retention reduces the risk of migration • Optimal radiopacity for better visualization		

Duraflex T

Reinforced Tumor Stent

Intended Use:

Used for temporary stenting of ureter in patients with extrinsic ureteral obstructions.



Type Both Ends Open	Size (in Fr) 6 & 7	Length (in cm) 24 & 26
Package Includes Stent with pusher and Guidewire (Prime Wire)		
Key Features and Benefits: • Silicone blend polyurethane material for enhanced patient comfort • Reinforced Nitinol coil layer provides superior compressive strength • Stiff shaft wall enables stent to be placed in tight strictures • Compatible with 0.035" guidewire		

Dalela Triple J Ureteral Stent

Intended Use:

Used to be implanted for drainage of urine from renal pelvis to urinary bladder



Size (in Fr)

3, 3.5, 3.7, 3.8, 4, 4.5, 4.7
4.8, 5, 5.5, 6, 6.5, 7 & 8

Length (in cm)

22, 24 & 26

Key Features and Benefits:

- **Advanced 'J' Bend Design:** Minimises irritation by reducing contact with the sensitive trigone.
- **Thermosensitive Advanced PU Material:** Ensures easy deployment and enhanced comfort at body temperature.
- **Reduction of Dysuria and Stent-Induced Symptoms:** Provides greater comfort for patients.
- **Long-Term Indwelling Design with Radiopaque Material:** Enables better visualization during imaging.
- **Easy Removal with Visible Lower Coil:** Simplifies the stent removal process.

Endopyelotomy Stent

Intended Use:

Used for internal drainage from uretero pelvic junction to the bladder following incision of a stricture



Size (in Fr)

4/8, 5/10, 6/10, 6/12, 6/14
7/12, 7/14 & 7/16

Length (in cm)

24, 26 & 28

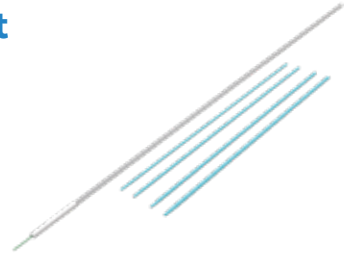
Key Features and Benefits:

- Dual diameter design
- Smooth transition from larger diameter to smaller diameter
- Maintain ureteral patency post endopyelotomy

Hypospadias Calibration Set

Intended Use:

Used for gentle post-operative dilation of neo-urethra



Set Includes
Calibrators of Sizes
5, 6, 7 & 8 Fr x 20 cm

PTFE Coated Guidewire
0.025" x 40 cm

Key Features and Benefits:

- Suited for post operative calibration of neo-urethra
- Made of soft biocompatible tested material
- Soft and atraumatic
- Easy to use set of graded sized calibrators
- Has a central lumen for use of guidewire if needed

Kidsoft® Laparoscopic Pyeloplasty Stent Kit (Ureteral Stent & Set)

Intended Use:

Implanted for drainage of urine from renal pelvis to urinary bladder.
(After pyeloplasty procedure)



Set Includes
Introducer with Needle,
Guidewire, Stent & Pusher

Size (in Fr)
2.8, 3, 3.5, 4, 5 & 6

Length (in cm)
12, 14, 15, 16, 18 & 20

Key Features and Benefits:

- Ergonomically designed for stent placement during laparoscopic pyeloplasty
- The needle can be percutaneously introduced and placed across the anastomosis after removing the sharp stylet
- The stent can be guided into the ureter with ease, the proximal end can be brought out as a nephrostomy if introduced through the Kidney or Pelvis
- The stent can be retained for upto 30 days



Intended Use:

WortX™ facilitates ureteral dilation, ensuring smooth and efficient scope access to the ureter. It enhances safety and effectiveness during RIRS procedures, contributing to an improved stone-free rate (SFR).

Sizes available for all types of flexible scopes
Storz, Wolf and Single use flexible scopes

Key Features and Benefits:

- 10 cm flexible tip for easy kidney access with a scope, a rigid shaft for scope support
- Integrated suction continuously removes fluids and debris, enhancing visibility and shortening procedure time
- The bottle features an airtight seal to ensure effective suction throughout the procedure
- Markings on the side measure the volume of the fluid
- Collects debris and prevents it from entering the suction machine

Size (in Fr)		Length (in cm)
ID	OD	
9	11	35, 40, 45 & 50
10	12	35, 40, 45 & 50
11	13	35, 40, 45 & 50
12	14	35, 40, 45 & 50

Praveza®

Ureteral Access Sheath

Intended Use:

Used to establish a conduit during urological procedures facilitating the passage for Ureterscope/ Endoscope and other surgical instruments into the urinary tract (RIRS).



Sizes available for all types of flexible scopes
Storz, Wolf and Single use flexible scopes

Size (in Fr)

ID 9.5 10 11 12

OD 11.5 12 13 14

Length (in cm)
28, 35, 45 & 55

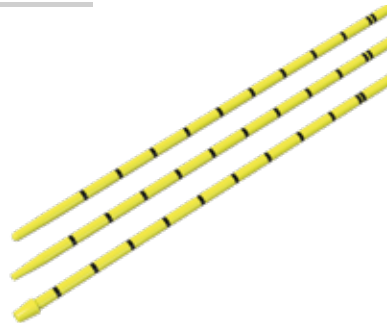
Key Features and Benefits:

- Kink resistant - reinforced with a stainless steel coil
- Designed to provide stability and strength through tortuous anatomy
- Tapered tip dilator with hydrophilic coating provides easy access
- Transparent tip with platinum ring helps in better visualization and placement under fluoroscopy
- Sizes available for all types of flexible scopes
- Seamless transition between dilator and sheath for easy and atraumatic insertion

Ureteral Catheter

Intended Use:

Used for catheterization of the urinary tract during intraoperative procedures.
Used for injection of contrast media.



Type

- Open End
- Closed End
- Cone Tip
- Angled Tip

Size (in Fr)

3, 4, 5, 6, 7 & 8

Length (in cm)

70

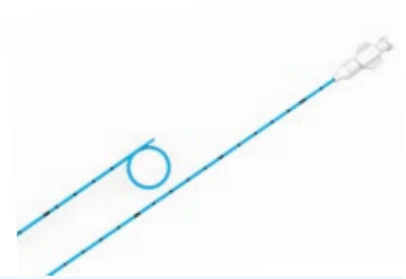
Key Features and Benefits:

- Optimal radiopacity for better visualization
- With 1 cm marking which helps in catheter position, measurement of ureter length
- Detachable hub for scope insertion

Mono J Catheter

Intended Use:

Used for temporary drainage and irrigation of urine from the kidney (Pigtail ureteral catheter).



Types

- Open End
- Closed End

Size (in Fr)

4.7, 5, 6, 7 & 8

Length (in cm)

70

Also available in set, which Includes Mono J stent and guidewire

Key Features and Benefits:

- Pigtail loop helps retention in renal pelvis
- Holes in pigtail loop helps in better drainage
- Used to inject contrast media
- Used for short term external drainage to avoid stenting

Urethral Catheter

Intended Use:

Used for performing the hypospadias or epispadias repair and to provide post-operative drainage of urine for short term use



Size (in Fr)

5, 6, 7, 8, 10 & 12

Length (in cm)

25

Key Features and Benefits:

- Smooth surface for ease of insertion
- Radiopaque for better visualization

PCN Catheter

Intended Use:

PCN Catheter is intended to be inserted percutaneously into the renal pelvis to perform external drainage of urine



Size (in Fr)

6, 7, 8, 8.5, 9, 10, 12, 14, 16 & 18

Length (in cm)

20, 22, 25, 30, 35 & 40

Package Includes

PCN Catheter, metal or plastic straightener and urine bag connector

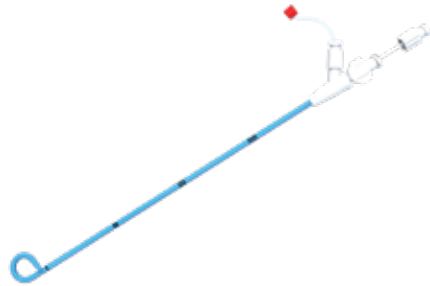
Key Features and Benefits:

- The pigtail tip configuration helps in the retention of the distal tip in the renal pelvis
- Eye holes for better drainage
- Also available with Hydrophilic coating for easy insertion

PCN Catheter With Locking Mechanism

Intended Use:

PCN Catheter is intended to be inserted percutaneously into the renal pelvis to perform external drainage of urine. The locking mechanism prevents accidental slippage of the catheter.



Size (in Fr)

6, 7, 8, 10, 12, 14 & 16

Length (in cm)

20, 22, 25, 30, 35 & 40

Package Includes

PCN Catheter with locking mechanism, metal or plastic straightener and urine bag connector

Key Features and Benefits:

- The pigtail tip configuration helps in the retention of the distal tip in the renal pelvis
- The locking mechanism prevents accidental slippage of the catheter
- Eye holes for better drainage
- Also available in Hydrophilic coating for easy insertion

Note: Once the catheter is deployed, pull the string, wind and lock to the hub of the catheter

Malecot Catheter

Intended Use:

Malecot Catheter is intended to be inserted percutaneously into the renal pelvis to perform external drainage of urine.



Size (in Fr)
8, 10, 12, 14, 16, 18, 20 & 22

Length (in cm)
20, 25, 30 & 35

Package Includes

Malecot Catheter, metal or plastic Straightner and urine bag connector

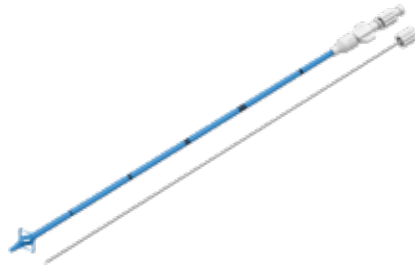
Key Features and Benefits:

- The Malecot flower design is suitable for drainage of thick viscous fluids
- Integral flower design matches with the catheter size when closed and cause less trauma during insertion

Suprapubic Catheter

Intended Use:

Suprapubic Catheter is intended to be inserted percutaneously into the urinary bladder and perform external drainage of urine from the urinary bladder.



Size (in Fr)
8, 10, 12, 14, 16, 18 & 20

Length (in cm)
25 & 30

Package Includes

Suprapubic Catheter, metal straightner, metal trocar and urine bag connector

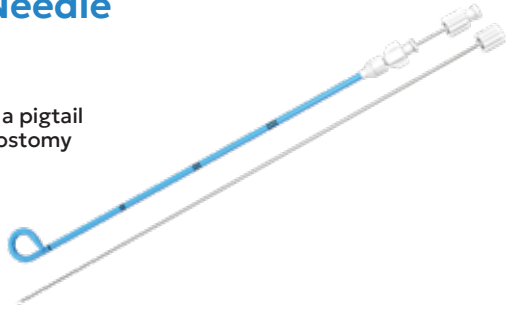
Key Features and Benefits:

- Integral flower design matches with the catheter size when closed and cause less trauma during insertion
- Trocar and catheter design to prevent buckling of catheter during the procedure

PCN Catheter With Needle

Intended Use:

Used for percutaneous placement of a pigtail catheter in the renal pelvis for nephrostomy drainage by direct stick technique



Package Includes

PCN Catheter with metal straightener, metal trocar and urine bag connector

Key Features and Benefits:

- The pigtail tip configuration helps in the retention of the distal tip in the renal pelvis
- Eye holes for better drainage
- Trocar design and catheter tip design prevents buckling of catheter during the procedure
- Also available in Hydrophilic coating for easy insertion
- Also available with locking mechanism

PCN Catheter with Needle

Size (in Fr) 6, 7, 8, 8.5, 9, 10, 12, 14, 16 & 18

Length (in cm) 20, 22, 25, 30 & 35

PCN Catheter with Needle and Locking Mechanism

Size (in Fr) 6, 7, 8, 10, 12, 14 & 16

Length (in cm) 20, 22, 25, 30 & 35

Denssiccath[®]

Multipurpose Drainage Catheter

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess) by Seldinger access technique



Types

Straight & Pigtail

Size (in Fr)

6, 7, 8, 9, 10, 12, 14 & 16

Length (in cm)

22, 25, 30 & 35

Package Includes

Drainage catheter with hydrophilic coating, metal & plastic straightener and drainage bag connector

Key Features and Benefits:

- Large eye holes for better drainage
- Hydrophilic coating for easy insertion
- A straight catheter aids in external biliary drainage for bile duct obstructions
- The pigtail tip configuration helps in retention of the catheter

Denssiccath[®]

Multipurpose Drainage Catheter Pigtail With Locking Mechanism

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess) by Seldinger access technique.



Size (in Fr)

7, 8, 9, 10, 12, 14 & 16

Length (in cm)

22, 25, 30 & 35

Package Includes

Pigtail drainage catheter with locking mechanism & hydrophilic coating, metal & plastic straightener and drainage bag connector

Key Features and Benefits:

- The pigtail tip configuration helps in retention of the catheter
- The locking mechanism prevents accidental slippage of the catheter
- Large eye holes for better drainage
- Hydrophilic coating for easy insertion

Note: Once the catheter is deployed, pull the string, wind and lock to the hub of the catheter

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess) by direct stick technique



Size (in Fr)
 7, 8, 9, 10, 12, 14 & 16

Length (in cm)
 22, 25, 30 & 35

Package Includes

Pigtail drainage catheter with hydrophilic coating, metal & plastic straightener, metal trocar and drainage bag connector

Key Features and Benefits:

- The pigtail tip configuration helps in retention of the catheter
- Large eye holes for better drainage
- Hydrophilic coating for easy insertion
- Trocar design and catheter design prevents buckling of catheter during the procedure
- Available with or without locking mechanism

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess) by Seldinger access technique.



Size (in Fr)
 8, 10, 12, 14, 16, 18 & 20

Length (in cm)
 22, 25, 30 & 35

Package Includes

Malecot drainage catheter with hydrophilic coating, metal & plastic straightener and drainage bag connector

Key Features and Benefits:

- The malecot flower design is ideally suitable for the drainage of thick viscous fluids
- Integral flower design matches with the catheter size when closed and cause less trauma during insertion
- Hydrophilic coating for easy insertion



Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess) by direct stick technique.

Size (in Fr)
8, 10, 12, 14, 16, 18 & 20

Length (in cm)
22, 25, 30 & 35

Package Includes

Malecot drainage catheter with hydrophilic coating, metal & plastic straightener, metal trocar and drainage bag connector

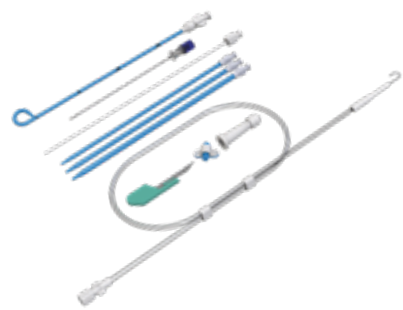
Key Features and Benefits:

- Integral flower design matches with the catheter size when closed and cause less trauma during insertion
- Trocar design and catheter design prevents buckling of catheter during the procedure
- The malecot flower design is ideally suitable for the drainage of thick viscous fluids
- Hydrophilic coating for easy insertion

PCN Set - Pigtail (Nephrostomy Catheter Set)

Intended Use:

Used for percutaneous placement of a pigtail catheter in the renal pelvis to perform external drainage of urine



Size (in Fr)	Length (in cm)
6, 7, 8, 8.5, 9, 10, 12, 14, 16 & 18	20, 22, 25, 30 & 35

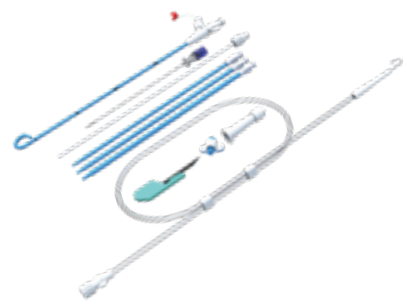
Set Contains
IP Needle, Guidewire J tip PTFE coated, Fascial Dilators, Urine bag connector
PCN Catheter, Scalpel blade and Catheter fixing disc

Benefit:
Kit provides entire devices for performing Nephrostomy procedure

PCN Set - Pigtail With Locking Mechanism (Nephrostomy Catheter Set)

Intended Use:

Used for percutaneous placement of a pigtail catheter in the renal pelvis to perform external drainage of urine



Size (in Fr)	Length (in cm)
6, 7, 8, 10, 12, 14 & 16	20, 22, 25, 30 & 35

Set Contains
IP Needle, Guidewire J tip PTFE coated, Fascial Dilators, Urine bag connector
PCN Catheter with Locking Mechanism, Scalpel blade and Catheter fixing disc

Benefit:
Kit provides entire devices for performing Nephrostomy procedure

PCN Set - Malecot

Intended Use:

Used for percutaneous placement of a malecot catheter in the renal pelvis to perform external drainage of urine



Size (in Fr)
8, 10, 12, 14, 16, 18, 20 & 22

Length (in cm)
20, 25, 30 & 35

Set Contains

IP Needle, Guidewire J tip PTFE coated, Fascial Dilators, Urine bag connector
Malecot Catheter, Scalpel blade and Catheter fixing disc

Benefit:

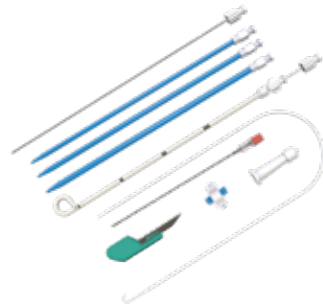
Kit provides entire devices for performing Nephrostomy procedure.

Denssiccath[®]

Multipurpose Drainage Catheter
Set - Pigtail

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess)



Size (in Fr)
6, 7, 8, 9, 10, 12, 14 & 16

Length (in cm)
22, 25, 30 & 35

Set Contains

#11 Scalpel blade, Chiba needle 18G, Amplatz Ultra Stiff[®] guidewire, Fascial dilators
Pigtail catheter with Hydrophilic coating, Metal & Plastic straightener
Catheter fixing disc and Drainage bag connector

Benefit:

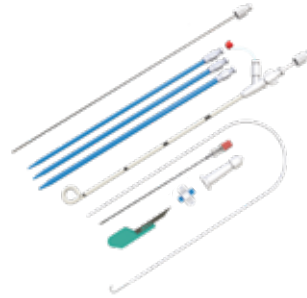
Kit provides entire devices for the performing Seldinger type percutaneous access procedure



Multipurpose Drainage Catheter Set - Pigtail With Locking Mechanism

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess)



Size (in Fr)
7, 8, 9, 10, 12, 14 & 16

Length (in cm)
22, 25, 30 & 35

Set Contains

#11 Scalpel blade, Chiba needle 18G, Amplatz Ultra Stiff® guidewire, Fascial dilators Pigtail catheter with locking mechanism & hydrophilic coating, Metal & Plastic straightener, Catheter fixing disc and Drainage bag connector

Benefit:

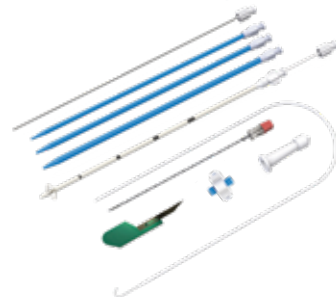
- Kit provides entire devices for performing Seldinger type percutaneous access procedure
- The locking mechanism prevents accidental slippage of the catheter



Multipurpose Drainage Catheter Set - Malecot

Intended Use:

Used for percutaneous drainage in a variety of drainage application (Eg.: Nephrostomy, Biliary and Abscess)



Size (in Fr)
8, 10, 12, 14, 16, 18 & 20

Length (in cm)
22, 25, 30 & 35

Set Contains

#11 Scalpel blade, Chiba needle 18G, Amplatz Ultra Stiff® guidewire, Fascial dilators Malecot catheter with hydrophilic coating, Metal & Plastic straightener Catheter fixing disc and Drainage bag connector

Benefit:

Kit provides entire devices for performing Seldinger type percutaneous access procedure

Suprapubic Drainage Catheter Set (SDS)

Intended Use:

Suprapubic Drainage Catheter Set is intended to create suprapubic access to the bladder and place a catheter for bladder drainage.



Size (in Fr)
10, 12, 14, 16 & 18

Set Contains
Foley Catheter, Trocar with Peel-away Sheath and Scalpel Blade

Key features & benefits:

- Silicone Foley Catheter for patient comfort and safety
- Trocar with needle for smooth puncture
- Peel away sheath forms a conduit for catheter placement and can be peeled easily to remove from the catheter
- Seamless transition between trocar and peel away sheath for easy and atraumatic puncture

N Quadra® (Nitinol Stone Basket With Tip)

Intended Use:

Used in an endoscopic procedure for removal of urinary stones or foreign objects from the Ureter or the Kidney.



Size (in Fr)
2.5, 3, 4 & 5

Length (in cm)
70, 90, 110 & 120

Key Features and Benefits:

- Nitinol wire construction with high strength and memory helps the basket to retain its shape during extreme torsion
- In case of stone impregnation in the basket during the procedure, ergonomic handle permits full disassembly
- Atraumatic tip

N Quadra® Z (Nitinol Stone Basket Zero Tip)

Intended Use:

Used in an endoscopic procedure for removal of urinary stones or foreign objects from the Ureter or the Kidney.



Type	Size (in Fr)	Length (in cm)
Zero Tip	2.5, 3, 4 & 5	70, 90, 110 & 120

Key Features and Benefits:

- Zero tip design reduces chances of perforation and mucosal damage, and also avoids stone migration during procedure
- Nitinol wire construction with high strength and memory helps the basket to retain its shape during extreme torsion
- In case of stone impregnation in the basket during the procedure, ergonomic handle permits full disassembly

N Quadra® Helical (Nitinol Stone Basket Helical With Tip)

Intended Use:

Stone Basket is intended to be used in an endoscopic procedure for removal of urinary stones or foreign objects from the Ureter or the Kidney.



Size (in Fr)	Length (in cm)
2.5, 3, 4 & 5	70, 90, 110 & 120

Key Features and Benefits:

- Nitinol wire construction with high strength and memory helps the basket to retain its shape during extreme torsion
- Helical design helps in capturing small stones and fragments effectively
- In case of stone impregnation in the basket during the procedure, ergonomic handle permits full disassembly

N Quadra® Helical Z (Nitinol Stone Basket Helical Zero Tip)

Intended Use:

Stone Basket is intended to be used in an endoscopic procedure for removal of urinary stones or foreign objects from the Ureter or the Kidney.



Size (in Fr)
2.5, 3, 4 & 5

Length (in cm)
70, 90, 110 & 120

Key Features and Benefits:

- Zero tip design reduces chances of perforation and mucosal damage, which also avoids stone migration during the procedure
- Nitinol wire construction with high strength and high memory helps the basket to retain its shape during extreme torsion
- Helical design helps in capturing small stones and fragments effectively
- In case of stone impregnation in the basket during the procedure, ergonomic handle permits full disassembly

N Quadra® Flexible (Nitinol Stone Basket Flexible)

Intended Use:

Flexible Stone Basket is intended to be used in an endoscopic procedure for removal of urinary stones or foreign objects from calyx.



Size (in Fr)
1.8, 1.9, 2, 2.2 & 2.4

Length (in cm)
120

Key Features and Benefits:

- Flexible shaft can angulate up to 270°, as per the flexible scope direction during RIRS procedure
- Kink resistant braided shaft provides durability, enabling removal of several fragments
- Tipless design helps in easy capturing of stones by allowing the basket to open at the base of calyx and encircle the stone
- Nitinol wire construction with high strength and high memory helps the basket to retain its shape during extreme torsion

Triflex Basket

Intended Use:

Used in an endoscopic procedure for removal of urinary stones or foreign objects from calyx



Size (in Fr)
2.2 & 2.4

Length (in cm)
115 & 120

Key Features and Benefits:

- Flexible design shaft which can angulate up to 270° as per the flexible scope direction during RIRS procedure
- Kink resistant braided shaft provides durability, making removal of several fragment possible
- Triflex design holds like a basket and releases like a grasper
- Nitinol wire construction with high strength and high memory helps the basket to retain its shape during extreme torsion
- Useful for stone repositioning during RIRS procedures

Delta Basket

Intended Use:

Steerable Basket for rigid nephroscope for stone extraction from calices which are inaccessible due to acute angle.



Size (in Fr)
7

Length (in cm)
40

Key Features and Benefits:

- Steerable Design: Access to inner calyx, including acute angles.
- Angled or Straight Use: Versatile stone manipulation.
- Unique Basket Shape: Minimizes stone migration.
- Atraumatic Design: Prevents infundibular injury and reduces bleeding.
- Single Tract Access: Avoids the need for multiple percutaneous nephrostomy tracts
- Rigid Scope Compatibility: Eliminates the need for a flexible nephroscope in some cases
- Clot Removal: Helps to remove large blood clots

PCNL Basket

Intended Use:

Used with rigid nephroscope for stone extraction from calices



Size (in Fr)	Length (in cm)
6, 7, 9 & 12	40

Key Features and Benefits:

- Easy to handle - single handed operation
- Can be used for straight path stone manipulation
- Unique basket shape which prevents stone migration

Grasping Forceps (Triprrong)

Intended Use:

Used to remove the stones and retrieval of foreign objects under direct vision



Type	Size (in Fr)	Length (in cm)
URS	2.5, 3, 4 & 5	60
PCNL	7, 8 & 9	40

Type	Size (in Fr)	Length (in cm)
Cystoscope	2.5, 3, 4 & 5	40
Flexible Graspers	2.5, 3, 4 & 5	40, 60, 70, 110 115 & 120

Grasping Forceps (Biprrong)

Intended Use:

Used to remove the stones and retrieval of foreign objects under direct vision



Type	Size (in Fr)	Length (in cm)
URS	3, 4 & 5	60
PCNL	7, 8 & 9	40

Type	Size (in Fr)	Length (in cm)
Cystoscope	3, 4 & 5	40
Stent Removing Forceps	5	40

Alligator Forceps (Biprong)

Intended Use:

Used to remove the stones and retrieval of foreign objects under direct vision



Type	Size (in Fr)	Length (in cm)
PCNL Alligator (Forceps)	7, 8 & 9	40
URS Alligator (Forceps)	3, 4 & 5	60

Fascial Dilator Set

Intended Use:

Used for fascial dilation, intended for stretching or enlarging the fascial tissue covering a cavity, tract or opening prior to a diagnostic or interventional procedure.

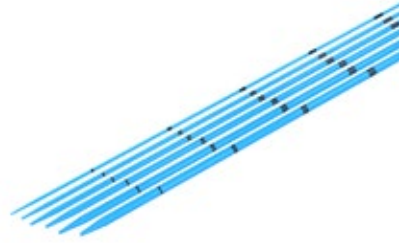


Size (in Fr) 6, 8, 10, 12, 14, 16, 18 & 20	Length (in cm) 20 & 22
Key Features and Benefits: • Gradual tapered end and smooth surface for atraumatic entry • Also available with hydrophilic coating for ease of introduction • Optimal radiopacity for better visualization	

Ureteral Dilator Set

Intended Use:

Used for dilation of the ureter through natural orifice prior to a diagnostic or interventional procedure.



Size (in Fr)
6, 8, 10, 12, 14 & 16

Length (in cm)
70

Key Features and Benefits:

- Tapered end and smooth surface for atraumatic entry during dilation
- Also available with hydrophilic coating for ease of introduction
- Optimal radiopacity for better visualization

Single Step® Ureteral Dilator

Intended Use:

Used for one step dilation of the ureter through natural orifice prior to a diagnostic or interventional procedure.



Size (in Fr)
8/6, 10/5, 10/6, 10/8, 12/5, 12/6, 12/7, 12/8
14/5, 14/6, 14/7, 14/8, 16/6 & 16/7

Length (in cm)
70

Key Features and Benefits:

- Long tapered tip avoids use of sequential dilation
- Smooth surface for atraumatic entry during dilation
- Also available with hydrophilic coating for ease of introduction
- Optimal radiopacity for better visualization

Urethral Dilator Set - Straight

Intended Use:
Used for dilation of the Urethra.



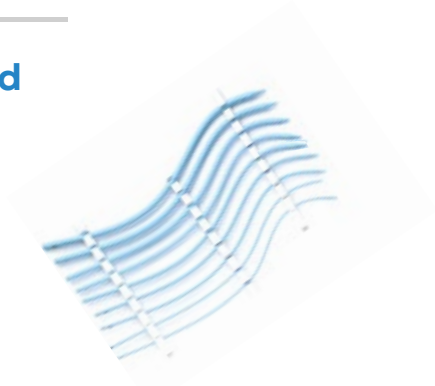
Type	Size (in Fr)	Length (in cm)
Straight	8-24(8, 10, 12, 14, 16, 18, 20, 22 & 24)	40
	8-30 (8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28 & 30)	

Key Features and Benefits:

- Tapered end for atraumatic entry during dilation
- Smooth surface for ease of introduction
- Optimal radiopacity for better visualization
- To be used for sequential dilation
- Side hole for drainage

Urethral Dilator Set - S Curved

Intended Use:
Used for dilation of the Male Urethral strictures.



Type	Size (in Fr)	Length (in cm)
S Curved	8-24 (8, 10, 12, 14, 16, 18, 20, 22 & 24)	40
Key Features and Benefits: • Tapered end for atraumatic entry during dilation • Smooth surface for ease of introduction • Optimal radiopacity for better visualization • To be used for sequential dilation • Side hole for drainage • S curve supports natural curvature of male urethra		

Amplatz Sheath

Intended Use:

Used for percutaneous dilation of tissue surrounding a dilator previously placed. It is used as a working channel to maintain a previously established nephrostomy tract for introduction of instruments and catheters during urological procedures.



Size (in Fr)
12, 14, 16, 18, 20, 22, 24, 26, 28 & 30

Length (in cm)
17 & 20

Key Features and Benefits:

- Optimal Bevel tip for atraumatic entry
- Smooth surface for ease of introduction
- Optimal radiopacity for better visualization

Amplatz Renal Dilator (Renal Dilator With Amplatz Sheath)

Intended Use:

Used for dilation of a percutaneous tract and setup of a working channel into the kidney for PCNL procedures by placing a suitable amplatz sheath.



Dilator Size (OD of Dilator in Fr)
12, 14, 16, 18, 20, 22, 24, 26, 28 & 30

Length (in cm)
30

Amplatz Sheath Size (ID of Sheath in Fr)
12, 14, 16, 18, 20, 22, 24, 26, 28 & 30

Length (in cm)
17

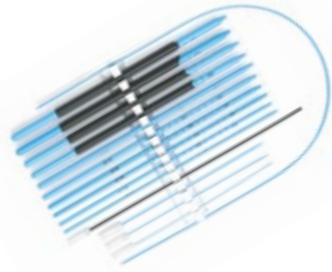
Key Features and Benefits:

- Gradual taper designed for atraumatic placement and maneuverability
- Smooth surface for ease of introduction
- Optimal radiopacity for better visualization

Amplatz Renal Dilation Set

Intended Use:

Used for stretching or enlarging the fascial tissue prior to a nephrostomy procedure and to introduce the amplatz sheath which is intended for percutaneous dilation of tissue surrounding a dilator previously placed and used as a working channel during urological procedures.



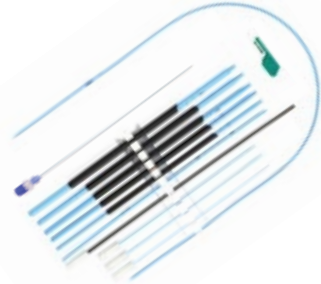
Key Features and Benefits:

- 8 Fr Guiding Catheter
- 10 Fr Radiopaque Dilation Sheath
- Radiopaque Fascial dilators from 6 Fr – 10 Fr of length 20 cm
- Radiopaque Renal dilators from 12 Fr – 30 Fr of length 30 cm
- Teflon Amplatz sheath for dilators 24, 26, 28 & 30 Fr of length 17 cm
- Packed in tray

Mini Perc Renal Dilation Set

Intended Use:

Intended for stretching or enlarging the fascial tissue prior to a nephrostomy procedure and to introduce the amplatz sheath which is intended for percutaneous dilation of tissue surrounding a dilator previously placed and used as a working channel during urological procedures.



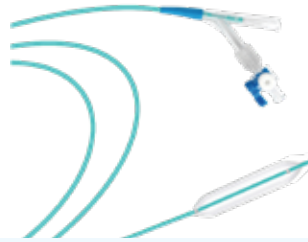
Set Includes

- Scalpel blade
- Trocar Needle with sheath 6 Fr x 15 cm
- 8 Fr guiding catheter with compatible 0.035 inch PTFE extra stiff J tip guidewire
- 10 Fr radiopaque dilation sheath
- Radiopaque fascial dilators of sizes from 6 Fr - 10 Fr of length 20 cm
- Radiopaque renal dilators of sizes from 12 Fr - 22 Fr of length 30 cm
- Teflon amplatz sheath for renal dilators of sizes 14, 16, 18, 20 & 22 Fr of length 17 cm
- Packed in tray

Ureteral Balloon Dilator

Intended Use:

Used for dilation of narrow ureteral segments.



Package Includes

- Shaft Size: 5 Fr
- Balloon Diameter : 5 mm
- Balloon Length : 4 cm
- Catheter Length : 75 cm
- RBP : 14 atm
- Use Guidewire : 0.035 inch

Key Features and Benefits:

- Controlled inflation pressure allowing for dilating force at a stricture or ureteral narrowing
- Radiopaque marker bands enhance visualization of balloon position under fluoroscopy

Nephrostomy Balloon Dilator

Intended Use:

Used for dilation of percutaneous tract for nephrostomy procedures



Package Includes

- Shaft Size: 5 Fr
- Balloon Diameter : 10 mm
- Balloon Length : 12 cm
- Catheter Length : 55 cm
- RBP : 11 atm
- Use Guidewire : 0.035 inch

Key Features and Benefits:

- Controlled inflation pressure allowing for dilating force at a stricture or ureteral narrowing
- Radiopaque marker bands enhance visualization of balloon position under fluoroscopy

Screw Dilator

Intended Use:

Used for dilation of narrow ureteral segments.



Size (in Fr)	Length (in cm)
12, 14 & 16	25

Key Features and Benefits:

- Optimal radiopacity for better visualization
- Screw tip for one step dilation of fascia during mini PCNL procedure
- Also available with compatible amplatz sheath
- Avoids sequential dilatation, reducing procedural time

PCNL 4 Step Teflon Dilator

Intended Use:

Used for renal dilation during PCNL procedure.



Size (in Fr)
14, 18, 24 & 30

Key Features and Benefits:

- Co-axial dilation
- Optimal radiopacity for better visualization
- Smooth surface for ease of introduction
- Less trauma and easy track formation

Urethral Self Dilator

Intended Use:

Used for self-dilation of Urethral strictures.



Size (in Fr)	Size (in Fr)	Length (in cm)
- Straight: With or without hole	6, 7, 8, 8.5, 9, 10	20 & 30
- Curved: With or without hole	12, 14, 16 & 18	

Key Features and Benefits:

- Tapered end for atraumatic entry during dilation
- Smooth surface for ease of introduction

Initial Puncture Needle Two Part

Intended Use:

Used to make the initial percutaneous puncture to access the kidney and to enable the introduction of a guidewire during urological procedures (PCN, PCNL, Mini PERC and Micro PERC).



Type	Size (in G)	Length (in cm)
Two Part	14, 16 & 18	10, 15, 20, 23 & 25
Key Features and Benefits: • Siliconized needle: Reduces trauma for a smoother procedure • Echogenic tip: Enhances visibility under ultrasound • 1cm marking on shaft: Provides precise depth control • Locking hub mechanism: Ensures stability for easier initial puncture during the procedure. Locking hub helps in holding the inner needle with other cannula together, which helps in easy initial puncture		

Chiba Needle

Intended Use:

Used for renal fine aspiration for cytological study.



Type	Size (in G)	Length (in cm)
Chiba	18, 20, 21, 22 & 23	15, 20 & 22
Key Features and Benefits: • Echogenic tip: Enhances visibility under ultrasound for precise guidance • Chiba point design: Enables soft penetration, reducing vessel laceration risk • Fine aspiration needle: Ensures accurate sampling for cytological studies		

Sure Puncture Needle (Initial Puncture Needle - Three Part)

Intended Use:

Used to make the initial percutaneous puncture to access the kidney and to enable the introduction of a guidewire during urological procedures (PCN, PCNL, Mini PERC and Micro PERC).



Type	Size (in G)	Length (in cm)
Three Part	21/16	20

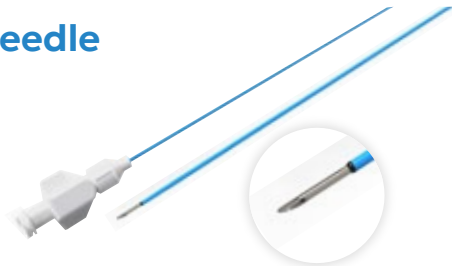
Key Features and Benefits:

- **Siliconized needle:** Reduces trauma for a smoother procedure
- **Echogenic tip:** Enhances visibility under ultrasound for precise guidance
- **1 cm marking:** Ensure accurate depth measurement
- **21 G bevel tip + 16 G cannula needle:** Provides optimal puncture balance for secure access
- **Inner 21 G needle:** Allows minimal site puncture and contrast injection
- **Coaxial needle:** Ensures stable and secured access
- **21 G puncture for guidewire insertion:** Facilitates smooth guidewire introduction

Cystoscopic Injection Needle

Intended Use:

Used for Cystoscopic injection into urethra, bladder neck and bladder wall.



Size (in G)	Length (in cm)
23 & 25	35 & 45

Key Features and Benefits:

- Semi rigid injection needle
- Easy adjustability for use with rigid and flexible cystoscopes
- Siliconised bevel tip needle for easy insertion

Opticore

Co-axial Needle



Size (in G)	Length (in cm)
13	7.8 & 13.8
15	7.8, 13.8 & 17.8
17	7.8, 13.8, 17.8 & 22.8
19	7.8, 13.8 & 17.8

Package Includes

Sharp and blunt trocar tips needles

Intended Use:

Used for guiding the biopsy needle for obtaining the core biopsy samples from soft tissue and organs.

Key Features and Benefits:

Stepwise advancement: Allows controlled and precise movement during the procedure

Minimally invasive: Reduces trauma to tissue and promotes faster healing

Image guidance compatibility/echogenic tip: Enables easy visualization under imaging guidance, aiding accurate placement and targeting

Depth graduations: Clear markings enable accurate depth placement during insertion

Siliconized coating: Facilitates smoother insertion, reducing friction and improving patient comfort

Depth stopper: Prevents over-insertion and helps ensure accurate targeting

Sharp and blunt trocar tips needles (included in the package): Offers versatility for different tissue types and biopsy techniques.

Coaxial set design: Facilitates multiple sampling in biopsy procedure and allows precise targeting, stability and control.

Compatible Sizes for Bluneem Opticore Biopsy Gun:

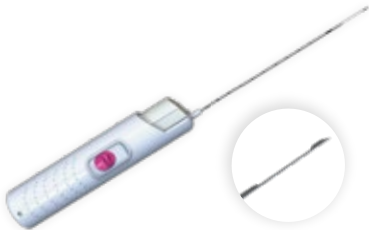
Opticore Biopsy Size (Gauge x Length)	Compatible size of Co-axial Needle Sizes (Gauge x Length)	Opticore Biopsy Size (Gauge x Length)	Compatible size of Co-axial Needle Sizes (Gauge x Length)
14 x 10	13 x 7.8	18 x 10	17 x 7.8
14 x 16	13 x 13.8	18 x 16	17 x 13.8
16 x 10	15 x 7.8	18 x 20	18 x 17.8
16 x 16	15 x 13.8	18 x 25	17 x 22.8
16 x 20	15 x 17.8	20 x 10	19 x 7.8
		20 x 16	19 x 13.8
		20 x 20	19 x 17.8

Opticore

Biopsy Gun - Fully Automatic

Intended Use:

Used for obtaining histological core samples from soft tissue and organs.



Size (in G)	Length (in cm)
14	10 & 16
16	10, 16 & 20
18	10, 16, 20 & 25
20	10, 16 & 20

Key Features and Benefits:

- Echogenic and atraumatic needle tip
- Ergonomic and light weight
- Cannula with depth marking
- Easy and single-handed operation, with two stage arming
- Available with/without coaxial needle



Intended Use:

Used for obtaining histological core samples from soft tissue and organs.



Size (in G)	Length (in cm)
14	10 & 16
16	10, 16 & 20
18	10, 16, 20 & 25
20	10, 16 & 20

Package includes
Coaxial needle and blunt end needle

Key Features and Benefits:

- Echogenic and atraumatic needle tip
- Ergonomic and light weight
- Cannula with depth marking
- Ergonomic handle with multiple grip options
- Package includes coaxial needle

Irrigation Bulb

Intended Use:

Intended for the controlled and selective infusion and irrigation during endoscopic urology procedures.



Key Features and Benefits:

- Improved visualization with transparent device design
- Bulb compresses in various hand-held positions and fits easily in one hand
- Continuous flow and pulsatile action with minimal tubing
- Accurate delivery of bolus irrigation
- Can be controlled by physician or assistant
- Easy movement of scope even with bulb attached
- Compatible with all types of scopes
- Less cumbersome than syringe administration

Relief[®] CIC

Hydrophilic Intermittent Catheter

Intended Use:

Used to drain urine from bladder.



Key Features and Benefits:

- Hydrophilic coated for easy insertion and removal, without using Lubricating Gel
- Highly lubricious, sustained hydrophilic coating
- Clear catheter tube with balanced flexibility and stiffness
- Eye holes for better drainage

Type	Size (in Fr)	Length (in cm)
Male	10, 12, 14, 16 & 18	35
Female	10, 12, 14, 16 & 18	15

Nephrostomy Tube

Intended Use:

Used to be inserted percutaneously into the renal pelvis to perform external drainage of urine from the renal pelvis.



Size (in Fr)
14, 16, 18, 20, 22, 24, 26, 28 & 30

Length (in cm)
30

Key Features and Benefits:

- Eye holes for better drainage
- Radiopaque tip for better visualization

Meatal Dilator Male

Intended Use:

Used for self dilation of penile urethral meatus.



Size (in Fr)
6/30

Key Features and Benefits:

- Designed specifically for dilation of meatal strictures
- Atraumatic design
- Uniform taper and smooth surface for easy insertion
- Superior handling grip

Krishna Female Meatal Dilator

Intended Use:

Used for self dilation of penile urethral meatus.



Size (in Fr)
8/30

Key Features and Benefits:

- Atraumatic design
- Uniform taper and smooth surface for easy insertion
- Superior handling grip

Penile Clamp

Intended Use:

Used for temporary control of male urinary incontinence.



Bladder Evacuator

Intended Use:

Used for irrigation and tissue collection during transurethral bladder and prostate surgery.



Key Features and Benefits:

- Easy to fit connection to resectoscope instrument
- Soft easy to squeeze bottle design, allows fast and efficient removal of tissue during TURP

Dalela Female Self Urethral Dilator (Patent Pending**)

Intended Use:

Used for self dilation of female urethra.



Size (in Fr)
8/30

Key Features and Benefits:

- Made of durable, biocompatible material
- Soft tip for atraumatic and easy insertion
- Less trauma and pain during dilation
- Easy to use and extremely user friendly
- Uniform taper and smooth surface
- Can empty the bladder while device in place

TUR Set

Intended Use:

Used for endoscopic irrigation during transurethral resection of prostate gland



Size (in Fr)
8/30

Key Features and Benefits:

Non-kinkable PVC tube

Cath Tap

Intended Use:

Used for intermittent drainage of foley catheter



Key Features and Benefits:

- Reduce infection rate
- Avoid carrying of urine bags
- Can be fixed to patient thigh
- Useful for patients with long term catheterization

TURP Electrodes

Intended Use:

The below products are manufactured compatible to resectoscopes of Karl Storz, Wolf, Olympus and ACMI

Types:

Cutting Loop

Used for ureteral transurethral resection of the prostate (TURP) - Single / Double stem in 24/27 Ch

Collins Knife

Used for ureteral meatotomy transurethral incision of the prostate (TUIP) - Single / Double stem

Cold Knife

For visual internal urethrotomy for strictures. Single or double stem, straight, wavered, half moon and sickle

Bipolar Loops

For Storz and Olympus. Single/ Double stem

Grooved Roller Electrode, Plain Roller Electrode and Ball Electrode

Used for coagulation - Single/ Double Stem, 3 & 5 mm

Monopolar Flexible Bugbee Electrodes

Used for coagulation

Bipolar Buttons

For Storz and Olympus. Single/ Double Stem



Cutting Loop Standard



Collins Knife



Cold Knife - Straight



Ball Electrode



Cold Knife - Half Moon



Bipolar Loops



Plain Roller



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