



# PRODUCT CATALOGUE



## A B O U T   U S

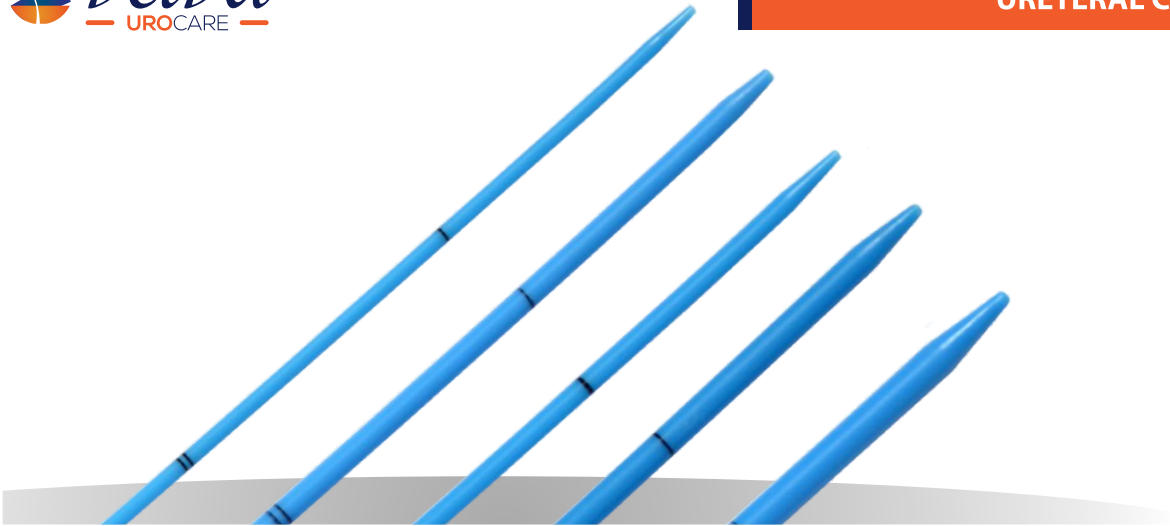
Veiva Scientific has been established with a vision to bring advanced and innovative medical devices to the reach of Indian Healthcare providers & patients. We are in the business of introducing & marketing medical devices in India by partnering with reputed manufacturers and multinational medical device companies. The core Veiva team comprises of individuals with decades of experience in the medical device industry, having a deep understanding of the regulatory framework and medical device market in India. We have a network of accomplished channel partners and experienced sales & marketing team, providing Pan India coverage of our products & services.



**VEIVA UROCARE** - Urology Product portfolio of Veiva Scientific has been developed in partnership with Bengaluru Biomedicals Pvt Ltd (BAN BIO).

Bengaluru Biomedicals Pvt Ltd (BAN BIO) provides end-to-end solutions for designing, developing and manufacturing the complete range of medical devices used in urology. BANBIO is one of the most established manufacturer in the urology segment, developing and manufacturing innovative products with superior clinical outcomes.

Veiva Scientific, in partnership with Banbio, is committed to offer the best-in-class products & services, through Veiva Urocare.



## Applications

Ureteral Catheter facilitates atraumatic access into the ureteral orifice. It also facilitates exchange of ancillary devices and acts as a conduit for irrigation of fluids and contrast medium during Ureteroscopy or Retrograde Pyelogram.

## Key Features

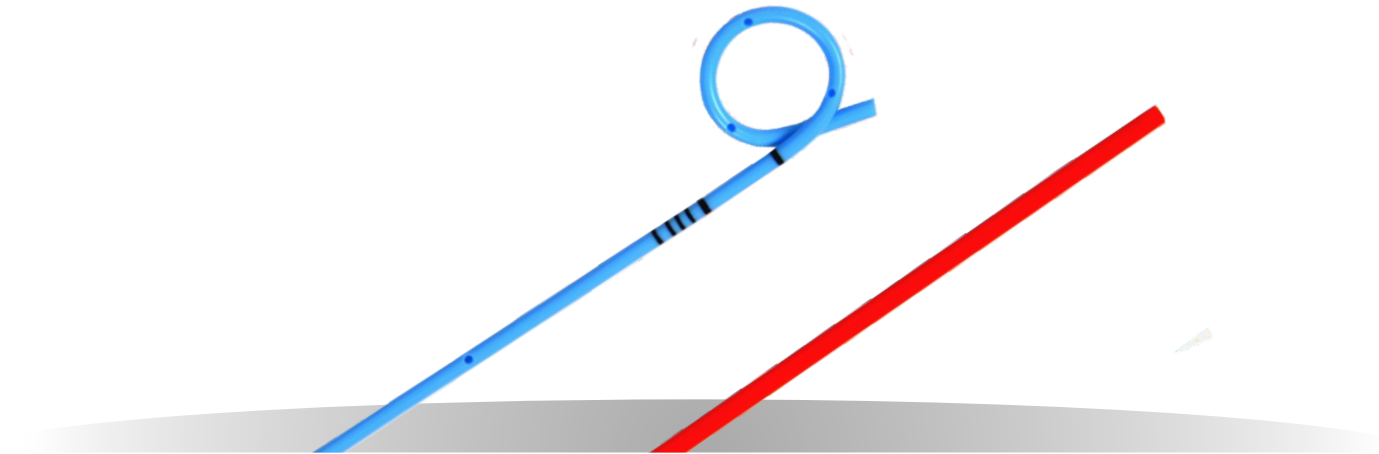
- Flexible open tip design enables easy placement over a Guide wire and atraumatic passage into and through the ureter.
- Tip configuration helps in stabilizing the catheter by temporarily wedging in and occluding the ureteral orifice.
- Angled tip allows navigation through a tortuous ureter.

## Variants

- Open End
- Closed End
- Angled Tip

## Sizes

Diameters	3Fr	4Fr	5Fr	6Fr	7Fr	8Fr	9Fr	10Fr
Length	70 cm							



## Applications

Supports Kidney to drain urine temporarily, relieving any blockage between the renal-pelvic junction and the bladder. Assists kidney in draining stone fragments into the bladder incase of a definitive kidney stone surgery.

## Key Features

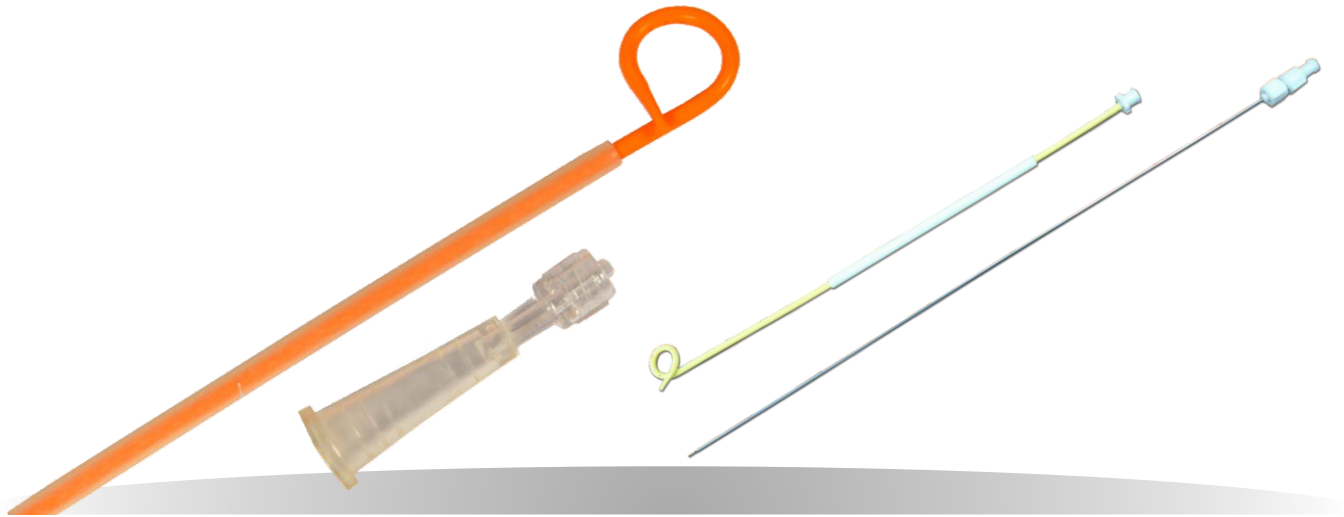
- Double pigtail helps to resist migration of the stent.
- Made of polyurethane which softens at body temperature and helps in easy insertion.
- Thinner wall design for Maximum drainage.
- High radiopacity for better visualization.
- Available in multiple sizes, colours and lengths.
- Available on request, unique sizes of 4.7/4.8 and 3.7/3.8 Fr
- Available with Multiple loops.

## **Variants**

- Open End
- Closed End

## Sizes

[illegible]



## Applications

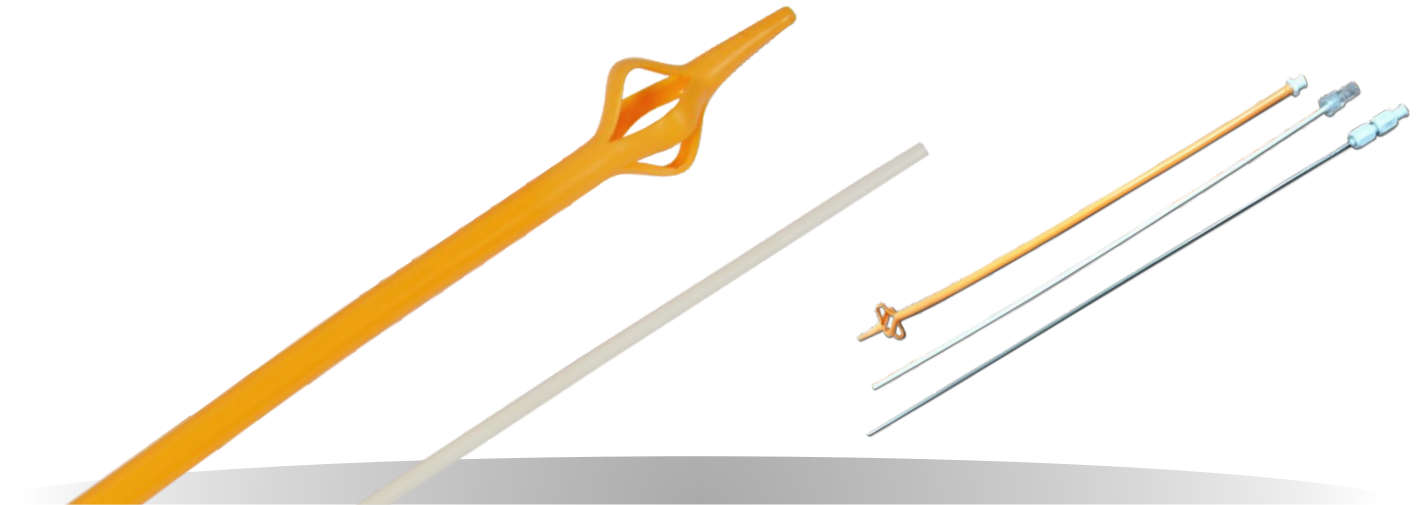
Used for temporary or permanent drainage of urine from Kidney by direct puncture or dilatation. Pigtail Catheter also could be used for Percutaneous placement during nephrostomy drainage.

## Key Features

- Highly radiopaque material for better visualization.
- PIGTAIL shaped tip helps in retention of distal tip in the Renal pelvis and resists migration.
- Locking tip design has better retention and can be kept for longer duration of time.
- Soft flexible material for patient comfort.

## Sizes

[illegible]



## Applications

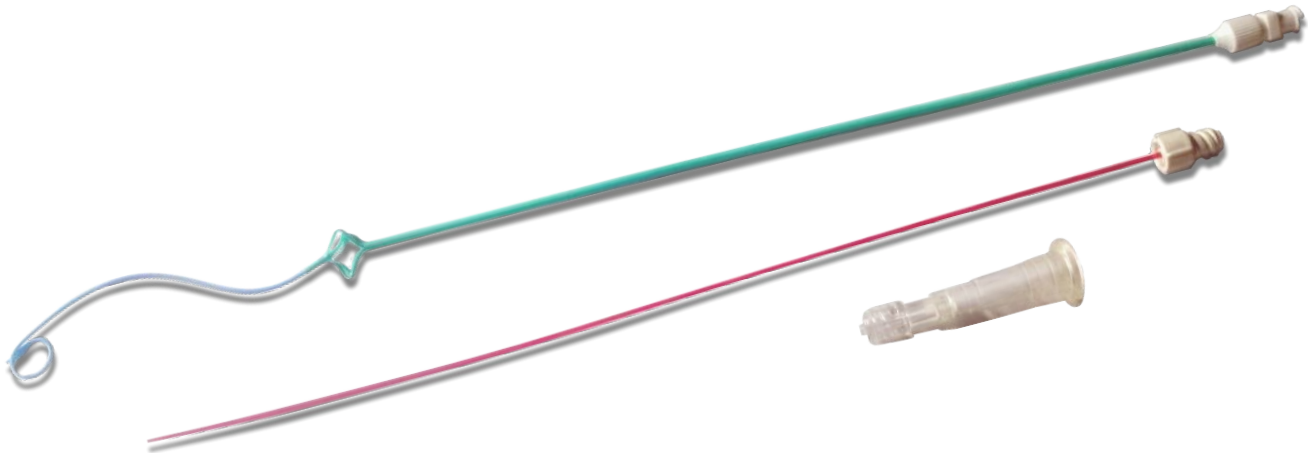
Used for percutaneous placement in the Renal Pelvis for nephrostomy drainage. Malecot catheters could also be used to drain urine and stone fragments from bladder through direct insertion into the urethra.

## Key Features

- Highly radiopaque for better visualization.
- Flower design with wings for better anchoring and retention.
- Rounded off tip reduces trauma to the tissue.

## Sizes

Diameters	10Fr	12Fr	14Fr	16Fr	18Fr	20Fr
Length	30 cm					



## Applications

Used as a Nephrostomy catheter for tract maturation and maintenance for percutaneous procedures. It also enables internal and external drainage at the same time.

## Sizes

[illegible]





## Applications

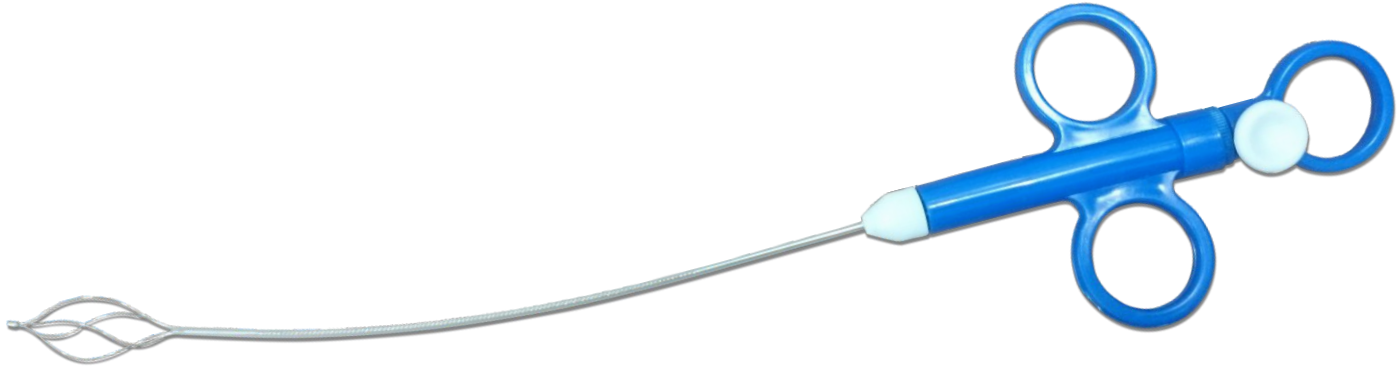
Used to maintain ureteral patency post Endopyelotomy.

## Key Features

- Dual Diameter with tapered design.
- PIGTAIL tip prevents stent migration.
- Thin wall design for maximum patency.

## Sizes

Diameters	4/8Fr	5/10Fr	6/10Fr	6/12Fr	7/14Fr	7/16Fr
Length	26 cm					



## Applications

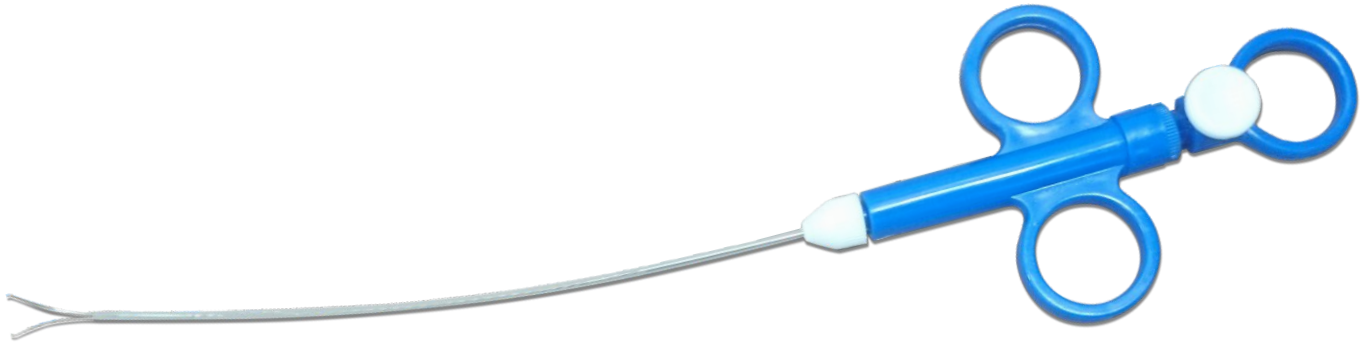
Used for retrieval of stones from Renal system. Polyimide sheath basket also available on request.

## Key Features

- Four and Five wire configurations available.
- Adjustable knob allows controlled and assured basket expansion.
- Handle permits complete disassembly.
- Nitinol Baskets have excellent shape retention and strength.

## Sizes

Diameters	3Fr	4Fr	5Fr
Length	70, 90 and 110 cm		



## Applications

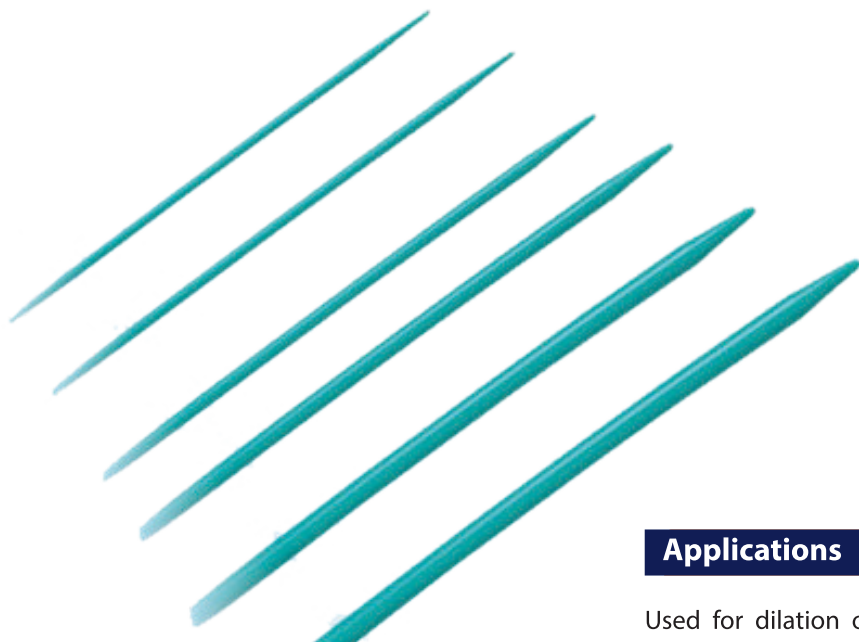
Used to facilitate endoscopic manipulation/removal of stones and retrieval of foreign objects.

## Key Features

- Tri-prong atraumatic forceps.
- Maximum grasping efficiency.

## Sizes

Diameters	3Fr	4Fr	5Fr
Length	70 and 90 cm		



## Applications

Used for dilation of ureter before Ureteroscopy and Stone manipulation. Ureteral dilator also helps in sequential dialation of the intramural tunnel and ureter.

## Sizes

Diameters	6Fr	8Fr	10Fr	12Fr	14Fr	16Fr
Length	70 cm					

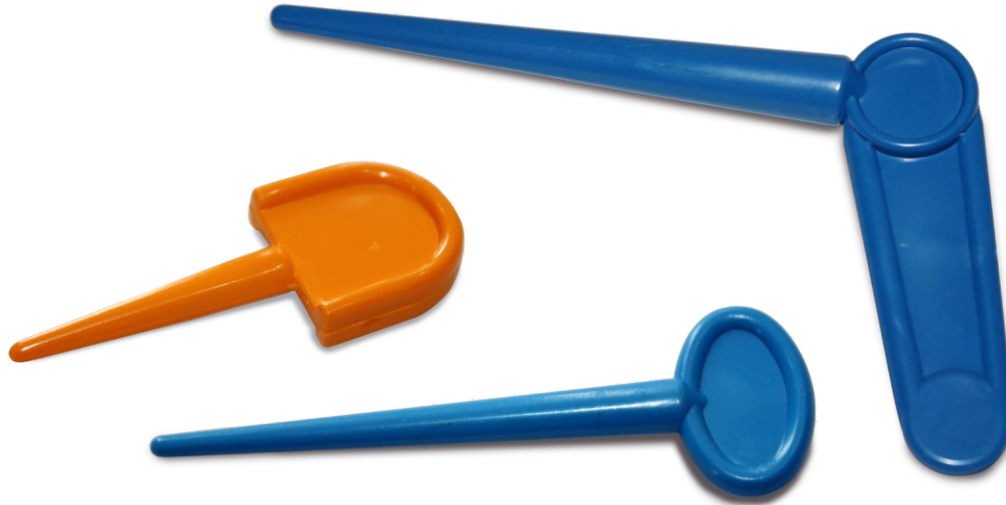


## Applications

Used for Fascial Dilation.

## Sizes

Diameters	6Fr	8Fr	10Fr	12Fr	14Fr	16Fr
Length	22 cm					

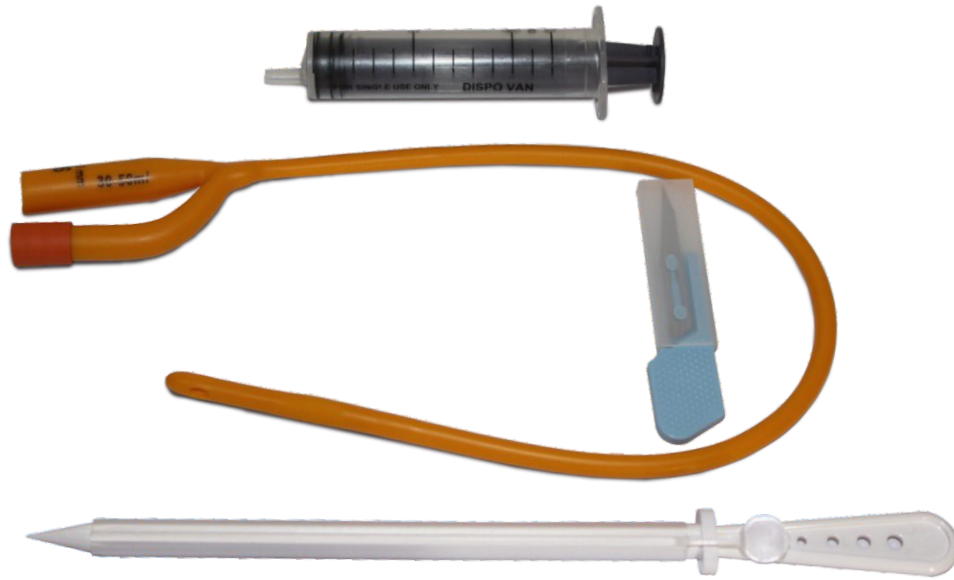


## Applications

Used for dilation of penile urethral meatus.

## Sizes

Meatal dilator Male	8-28 Fr 9 CM
Meatal Dilator Female	8-28 Fr 7.5 CM
Meatal Dilator Paediatric	6-16 Fr 3 CM



## Applications

Used for percutaneous suprapubic urinary bladder catheterization to relieve urine retention.

## Sizes

Diameter	10F to 16F
Length	30 Cm

## PATH FINDER



### Applications

For controlled irrigation.

## PENILE CLAMP

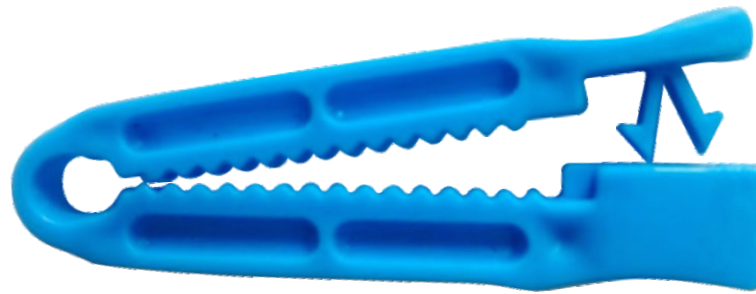


### Applications

To control stress incontinence.



## UMBILICAL CLAMP



### Applications

For clamping the umbilical cord.

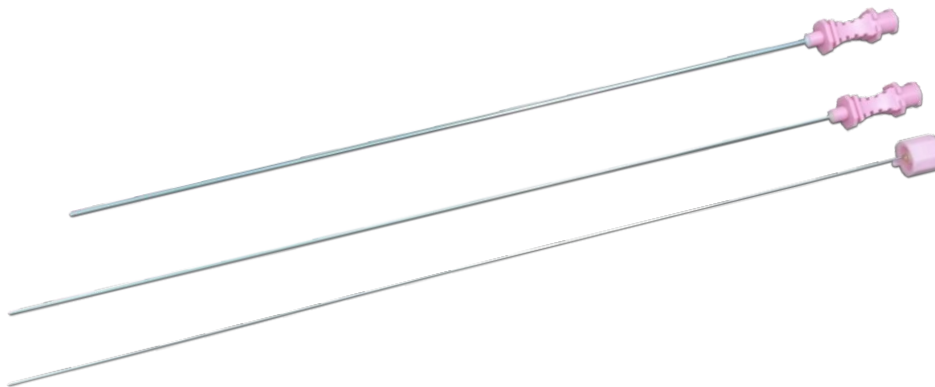
## ALLYX BOTTLE



### Applications

For evacuating irrigation solutions, blood clots and tissue collections during prostate surgery or bladder surgery.

## IPN NEEDLE



### Applications

Initial puncture needle.

## TURP LOOPS



### Applications

Transurethral resection of the prostate.

### Sizes

Ball Electrodes -3mm and 5mm 24 CH available.



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