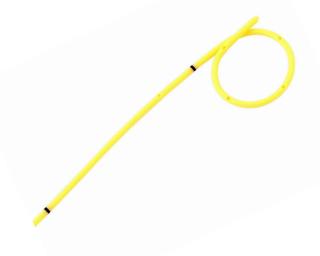


## MID-TERM DOUBLE J STENT



Size: (In Fr)

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

Length: (In Cm)

6,8,10,12, 14, 16, 18, 20, 22, 24, 26, 28 & 30

Type:

Both Ends Open
One End Closed
Both Ends Multiloop
One End Multiloop
With or Without Suture

Used for temporary internal drainage from the ureteropelvic junction to the bladder.

Set includes: stent with or without thread, a wire guide, and a positioner.

Features: Thermal sensitive stent which softens when in-dwelled in the body.

# URETERAL LONG INDWELLING DOUBLE J STENT

Size: (In Fr)

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

Length: (In Cm)

6,8,10,12, 14, 16, 18, 20, 22, 24, 26, 28 & 30

#### Type:

Both Ends Open
One End Closed
Both Ends Multiloop
One End Multiloop
With or Without Suture



Used for temporary internal drainage from the ureteropelvic junction to the bladder.

Set includes: stent with or without thread, a wire guide, and a positioner.

Features: Thermal sensitive stent which softens when in-dwelled in the body.

#### **URETERAL CATHETER**



**Size: (In Fr)** 3,4,5,6,7,8

Length: (In Cm)

70

Type: Open End Closed End Cone Tip. Angle Tip Pigtail Tip

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

# DOUBLE J STENT

Size: (In Fr)

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

Length: (In Cm)

6,8,10,12, 14, 16, 18, 20, 22, 24, 26, 28 & 30

### Type:

Both Ends Open One End Closed Both Ends Multiloop One End Multiloop With or Without Suture



Used for temporary internal drainage from the ureteropelvic junction to the bladder. Set includes: stent with or without thread, a wire guide, and a positioner.

Features: Thermal sensitive stent which softens when in-dwelled in the body.

# PCN CATHETER



Size: (In Fr)

6,7,8,8.5,10,12,14,16,18,20

Length: (In Cm)

30

Percutaneous nephrostomy (PCN) is a widely used interventional procedure for upper urinary diversion and decompression of the renal collecting system in varied clinical settings.

Features: - The pigtail tip configuration helps in the retention of the distal tip in the renal pelvis

- It's a very soft non kinking, flexible catheter
- Smooth insertion in Seldinger techniques.

## MALECOT CATHETER

Size: (In Fr)

6,7,8,8.5,10,12,14,16,18,20

Length: (In Cm)

30



Malecot Catheter is used to provide drainage in different cases where the fluid is very thick. Malecot wings are employed to provide drainage and promote the retention. it is available in a set for Seldinger technique.

#### PCN CATHETER WITH NEEDLE



Size: (In Fr)

6,7,8,8.5,10,12,14,16,18,20

Length: (In Cm)

22 25,30

Percutaneous nephrostomy (PCN) is a widely used interventional procedure for upper urinary diversion and decompression of the renal collecting system in varied clinical settings.

Features: - The pigtail tip configuration helps in the retention of the distal tip in the renal pelvis.

- Radiopaque for better visualization.
- Available with or without hydrophilic coating.

#### SUPRAPUBIC CATHETER

Size: (In Fr)

6,7,8,8.5,10,12,14,16,18,20

Length: (In Cm)

30



Malecot Catheter is used to provide drainage in different cases where the fluid is very thick. Malecot wings are employed to provide drainage and promote the retention.

It is available in a set for Seldinger technique and the other version Malecot Catheter with needle is there for direct puncture technique.

## **FASCIAL DIALTOR**



Size: (In Fr) 6 to 16

Length: (In Cm)

22,30

The Fascial Dilator is intended to facilitate dilation during surgical endoscopic renal procedures.

# URETERAL DILATOR

Size: (In Fr)

6,7,8,8.5,10,12,14,16,18,20

Length: (In Cm)

30



Used for dilation of ureter prior to ureteroscopy and also for sequential dilation of the intramural tunnel, ureter and stone manipulation.

#### **URETHRAL DILATOR SET**



Size: (In Fr) 8 to 16, 8 to 24

Length: (In Cm) 40cm, 45cm

Used for dilation of the urethral strictures and to establish and maintain an access into the bladder via urethra for cystoscopy. It has smooth surface for ease of introduction and special atraumatic design

#### AMPLATZ DIALTOR SET



Intended for nephrostomy tract dilation and the placement of a sheath. Features:

#### Set Includes:-

- 8 Fr Guiding Catheter,
- 10 Fr Radiopaque Sheath
- Radiopaque Fascial dilators from 6 Fr 10 Fr of length 22 cm
- Radiopaque Renal dilators from 12 Fr 30 Fr of length 30 cm
- Teflon Amplatz sheath for dilators from 24, 26, 28 & 30 Fr of length 17 cm

# AMPLATZ SHEATH WITH DILATOR

Size: (In Fr)

16,18,20,22,24,26,28,30

Length: (In Cm)

16

Intended for nephrostomy tract dilation and the placement of a sheath

# AMPLATZ SHEATH

Size: (In Fr)

16,18,20,22,24,26,28,30

Length: (In Cm)

16

Amplatz **Sheaths** are firm renal **sheaths** designed to allow smooth passage of surgical instruments into the nephrostomy tract

#### BHICROME GUIDE WIRE



Size: (In Inch)

0.025,0.032",0.035",0.038"

Length: (In Cm)

150cm

Type: Straight tip, Hydrophilic Tip.

Used to gain access Urology tract for access and exchange of accessories.

## PTFE GUIDE WIRE

Size: (In Inch)

0.018, 0.025,0.032",0.035",0.038"

Length: (In Cm)

80, 150

Type: Straight tip, J tip



Stainless steel wire provides low friction coating designed to maintain access and facilitate device passage throughout the urinary tract.

#### HYDRA GUIDE WIRE

Size: (In Inch)

0.018, 0.025, 0.032, 0.035, 0.038

Length: (In Cm)

80, 150

Type: Straight tip, Angle tip

Hydrophilic guidewire provides an optimum level of lubricity to cross the most difficult lesion and facilitates successful clinical outcomes in the most challenging procedures.

## IP NEEDLE

Size: (In Guage)

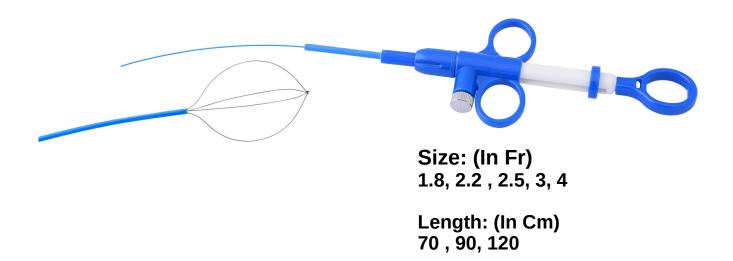
15, 16, 18

Length: (In Cm) 15, 20, 22, 25



Used for percutaneous nephrostomy, cyst puncture, deep tissue access and all other percutaneous applications.

## STONE BASKET-NITINOL ZERO TIP



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

# RIGID FORCEPS

Size: (In Fr) URS: 2.5, 3, 4,5 PCNL: 5, 7, 9

Length: (In Cm)

URS: 62 PCNL: 38



Biprong Forceps are used for grasping, Manipulating and extracting calculi from ureteral and renel pelvis.

Avaiable for URS, PCNL and Cysthoscopy



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