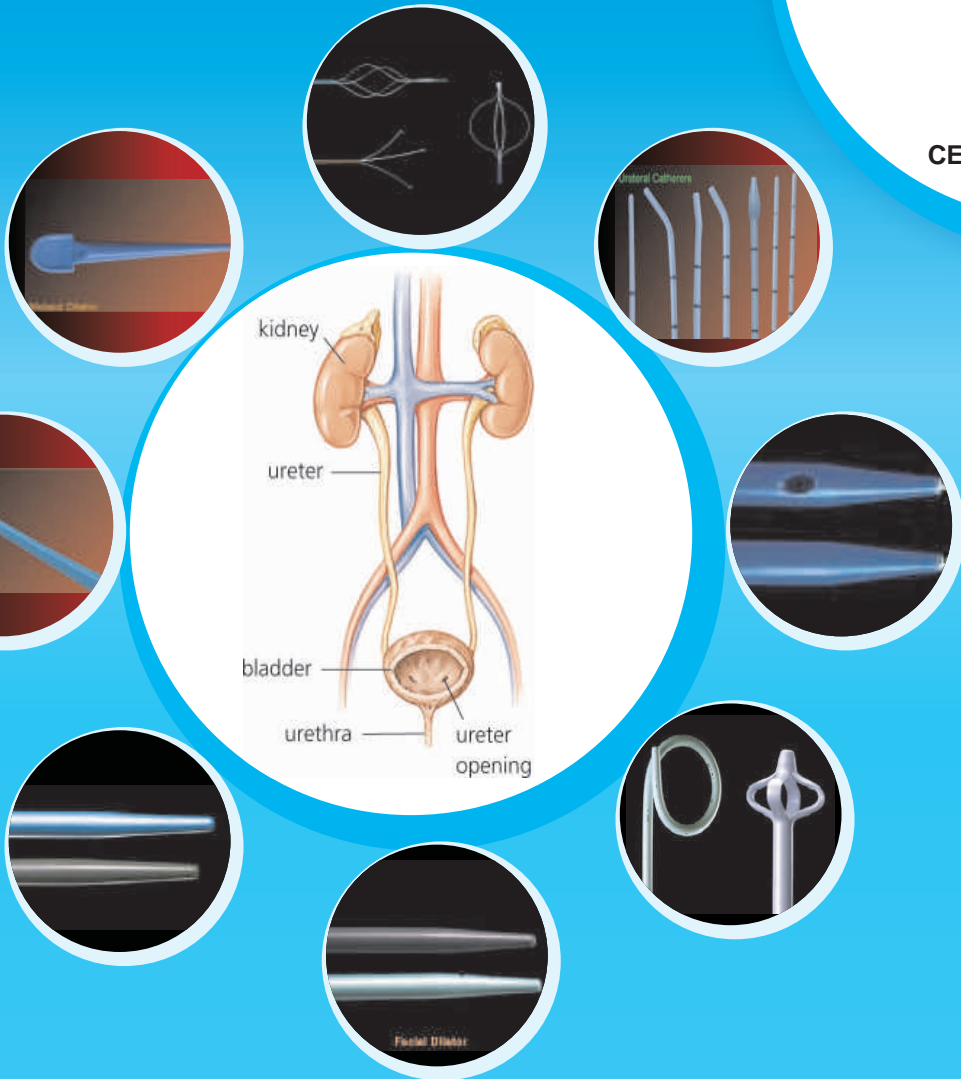




CB-001

ISO 9001:2008
CERTIFIED COMPANY



CHIRAG MEDITECH PVT. LTD.

UROLOGY PRODUCTS

URETHRAL INDWELLING DOUBLE PIGTAIL STENTS

RAW MATERIAL : POLYURETHENE T-FLEX

USED :- for temporary internal drainage from the Ureteropelvic junction to the Bladder. This Device is Supplied sterile in peel-open packages. Intended for one time use.

CAUTION:- Periodic evaluation is advised. Polyurethane T-Flex / soft-Flex Stent's must not remain Indwelling for more than six (6) months.



Stents			
French	Length cm	French	Length cm
4.0 F	12-30	6.5 F	12-30
4.5 F	12-30	7.0 F	12-30
5.0 F	12-30	7.5 F	12-30
5.5 F	12-30	8.0 F	12-30
6.0 F	12-30		



URETHRAL INDWELLING MULTI-LENGTH STENTS

RAW MATERIAL:-POLYURETHENE T-FLEX

USED :- for temporary internal drainage from the Ureteropelvic junction to the Bladder. This device is Supplied sterile in peel-open package. Intended for one time use only.

Stents			
French	Length cm	French	Length cm
4.5 F	22-32	6.0 F	22-32
5.0 F	22-32	6.5 F	22-32
5.5 F	22-32	7.0 F	22-32



Note :- In addition to this ONE END MULTI LOOP DOUBLE PIGTAIL is also available.

PEDIATRIC INDWELLING DOUBLE PIGTAIL STENTS

RAW MATERIAL: POLYURETHANE T-FLEX BLUE / WHITE

USED:- For temporary drainage from the Uretropelvic junction to the bladder. This device is Supplied sterile in peel-open package. Intended for one time use only.

Stents			
French	Length cm	French	Length cm
3.0 F	8-16	4.0 F	8-16
<i>Can be supplied with BOTH ENDS OPEN or ONE END CLOSED.</i>			



UROLOGY PRODUCTS

ENDOURETOMY / ENDOPYLOLITOMY STENT

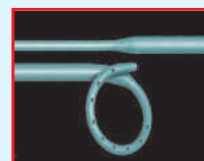
RAW MATERIAL :- POLYURETHANE. COLOUR : BLUE

USED : For temporary internal drainage from the ureteropelvic junction to the bladder following incision of a stricture. The segment with no sideports prevents postoperative narrowing of the ureteral lumen while preventing ingrowth of the ureteral wall to the stent. This device is Supplied sterile in peel-open packages. Intended for one-time use.

CAUTION:- Periodic evaluation is advised; stent must not remain indwelling more than eight (8) weeks.



Ordering Information			
French	Segment Length	Length	Wire Guide
5/10 F	13 CM	22-30 CM	0.035 inch
6/12 F	13 CM	22-30 CM	0.038 inch
7/14 F	13 CM	22-30 CM	0.038 inch



Stent Segment : 10F, 12F & 14F, Length : 13 Cm

Pigtail Stent Segment : 22, 24, 26 & 30 Cm length.

Combination of French Sizes available : 5/10F, 6/12F, 6/14F & 7/14F. Size combination to specific orders.

Also available in Pediatric Sizes : 4/8F 16 Cm

Set includes:

Double Pigtail Stent (radiopaque)

Release Sleeve (10.0 French radiopaque TFE 40 cm long)

Stent Positioner with Radiopaque Tip

PERCUTANEOUS PIGTAIL NEPHROSTOMY (PCN) CATHETER

RAW MATERIAL:- ETHYLENE VINYLE ACETATE, BLUE

USE:- Used for temporary or Permanent drainage of urine from the kidney by Direct puncture, in the presence of distal obstruction. This device is Supplied sterile in peel-open package.



Ordering Information			
Size	Length cm	Size	Length cm
6.0 F	30 cms & 40 cms	10.0 F	30 cms & 40 cms
7.0 F	30 cms & 40 cms	12.0 F	30 cms & 40 cms
8.0 F	30 cms & 40 cms	14.0 F	30 cms & 40 cms
9.0 F	30 cms & 40 cms	16.0 F	30 cms & 40 cms

We Can also manufacture Catheters in POLYURETHANE in the Same sizes, against order

UROLOGY PRODUCTS

PERCUTANEOUS PIGTAIL SUPRAPUBIC CATHETER SET

RAW MATERIAL:- ETHYLE VINYLE ACETATE WITH STAINLESS STEEL TROCAR NEEDLE

USED :- To provide bladder drainage by percutaneous of a pigtail catheter. This device is Supplied sterile in peel-open packages. Intended for one time use only.



Ordering Information								
Cathete Size	Length	I.D	O.D	Holes	Needle Length	Needle Size	I.D. Needle	O.D. Needle
6.0 F	22,30 cm	1.10 mm	2.0 mm	6	23 cm	20 gauge	0.57 mm	0.87 mm
8.5 F	22,30 cm	1.175 mm	2.75 mm	6	23.5 cm	17 gauge	1.00 mm	1.50 mm
10.0 F	22,30 cm	1.85 mm	3.25 mm	6	23.5 cm	17 gauge	1.00 mm	1.50 mm
12.0 F	22,30 cm	2.40 mm	3.90 mm	6	23.5 cm	15 gauge	1.00 mm	1.50 mm
12.0 F	22,30 cm	2.40 mm	3.90 mm	6	23.5 cm	15 gauge	1.00 mm	1.50 mm
12.0 F	22,30 cm	2.40 mm	3.90 mm	6	23.5 cm	15 gauge	1.00 mm	1.50 mm

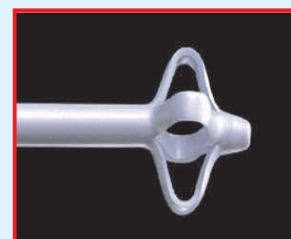
PERCUTANEOUS MALECOT NEPHROSTOMY CATHETER

RAW MATERIAL: - ETHYLENE VINYLE ACETATE (EVA).

COLOUR: BLUE

USED :- For nephrostomy drainage in the Renal pelvis. The Malecot catheter is Placed percutaneously through an existing nephrostomy tract. The catheter allows fluoroscopic visualization of the catheter's position. This device is supplied sterile in peel-open packages. Intended for one time use only.

CAUTION : Periodic evaluation is advised; catheter must not remain indwelling more than 4 week



Ordering Information			
Size	Length	Size	Length
10.0 F	20, 25 & 30 cm	18.0 F	20, 25 & 30 cm
12.0 F	20, 25 & 30 cm	20.0 F	20, 25 & 30 cm
14.0 F	20, 25 & 30 cm	22.0 F	20, 25 & 30 cm
16.0 F	20, 25 & 30 cm	24.0 F	20, 25 & 30 cm

SUPRAPUBIC CYSTOSTOMY CATHETER SETS (WITH NEEDLE)

RAW MATERIAL:- ETHYLENE VINYLE ACETATE & STAINLESSSTEEL NEEDLE WITH OBTUATOR.

USED :- For bladder drainage by a 'ONE STEP' percutaneous placement of Malecot catheter. This device is Supplied sterile in peel-open packages. Intended for one time use only.

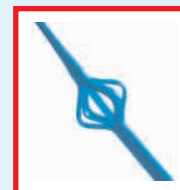


Ordering Information							
Size	Cath Length	I.D	O.D	Needle Length	Needle Size	I.D. of Needle	O.D. of Needle
12.0 F	20, 25, 30 cm	20, 25, 30 cm	4.0 mm	22.5 cm	17 gauge	1.125 mm	1.375 mm
14.0 F	20, 25, 30 cm	20, 25, 30 cm	4.7 mm	22.5 cm	16 gauge	1.175 mm	1.65 mm
16.0 F	20, 25, 30 cm	20, 25, 30 cm	5.3 mm	22.5 cm	15 gauge	1.35 mm	1.8 mm

UROLOGY PRODUCTS

Re-Entry Malecot Catheter

USED :- for internal as well as external drainage with combination of nephrostomy catheters with stents.



Ordering Information		
Size	Length	Type
12 F	30 cm/15 cm	Straight/Pigtail
14 F	30 cm/15 cm	Straight/Pigtail
16 F	30 cm/15 cm	Straight/Pigtail

URETRAL DILATOR SETS AND DILATORS

RAW MATERIAL:- ETHYLENE VINYLE ACETATE (EVA) BLUE.

USED :- For the urethral dilation of Ureter prior to Ureterscopy and Stone manipulation. This device is Supplied in sterile in peel-open packages\Intended for one time use, Used with 0.038”guide wire.



Ordering Information		
Size	Length	No. of Dilators
6 F to 12 F	70 cm	6 Nos
8 F to 16 F	70 cm	5 Nos
6 F to 16 F	70 cm	6 Nos
8 F to 24 F	70 cm	9 Nos

Dilators can be supplied by single pices 6F, 8F, 10F, 12F, 14F, 16F, 18F, 20F, 22F, 24F. The length is 70Cms.

FACIAL DILATOR SETS AND DILATORS

RAW MATERIAL:- ETHYLENE VINYLE ACETATE (EVA) BLUE.

USED :- For facial dilation. This device is Supplied sterile peel-open packages. Intended for one time use only. Used with 0.038”guide wire.

NOTE: Can also be supplied in minimum order 3nos individual packs of any size in the set.

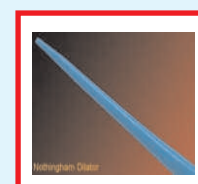


Ordering Information	
Size in French	Length
6 F to 10 F	22 cm
8 F to 16 F	22 cm
18 F to 24 F	22 cm

Nottingham Dilator

Used to dilation the intramural tunnel and ureter in one step. May also be used to inject contrast medium to determine sub mucosal tunneling or anesthetic jelly to aid in dislodging ureteral stones.

Used with 0.038 Guide wire.



UROLOGY PRODUCTS

Meatal Dilator Male / Female

Used for self dilation of penile urethral meatus.
Available Size : 6F to 16F. Length: 9 Cm



Screw Dilator

Used for one step dilation. This can be used instead of sequential dilation.



Ordering Information	
Size	Length
6, 8, 10, 12, 14, 16 F	22 cm

Stone Basket : Helical

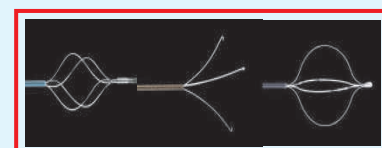
Helical : Used for stone manipulation and removal of ureteral stone from bladder, renal pelvis & ureter. Available in occlusive / non occlusive tips.

Flat Wire : Used for stone manipulation and removal of ureteral stone bladder, renal pelvis and ureter. Available in occlusive / non occlusive tips

Tri Prong Grasper : used for stone manipulation & retrieval / removal of ureteral stones and retrieval of foreign objects under direct vision.



Ordering Information	
Size	Length
2.5F H/S/G	70, 90, 110, 130, 140, 230 & 250 cm
3.0F H/S/G	70, 90, 110, 130, 140, 230 & 250 cm
4.0F H/S/G	70, 90, 110, 130, 140, 230 & 250 cm
5.0F H/S/G	70, 90, 110, 130, 140, 230 & 250 cm



URS Rigid Grasper : used for stone manipulation and retrieval / removal of ureteral stone and retrieval of foreign objects under direction vision.

Available size : 3f, 4F & 5F Length : 45 & 65 CM

OPEN END URETERAL CATHETER. CLOSED END URETERAL CATHETER

RAW MATERIAL:- POLYETHYLENE. COLOUR: WHITE / BLUE / GREY

USED :- For drainage and retrograde pyelogram. The open tip allows placement over a guide wire of a looped or stenotic ureter. This device is Supplied sterile peel-open packages Intended for single time use only. PIGTAIL URETERAL CATHETER : Used for drainage irrigation. The pigtail tip configuration aids in retention of the distal tip in the renal pelvis.



Catheter Size in French	Usable Guide Wire Length	Length
3.0 F	70 cm	0.0181 inch
4.0 F	70 cm	0.0251 inch
5.0 F	70 cm	0.0351 inch
6.0 F	70 cm	0.0381 inch
7.0 F	70 cm	0.0381 inch
8.0 F	70 cm	0.0381 inch



UROLOGY PRODUCTS

Guide Wire

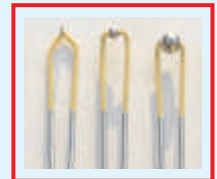
Used for negotiating urinary tract.
Available in PTFE coated and straight and J Shapes
Size are : 0.018", 0.025", 0.028", 0.032", 0.035" and 0.038"
Length are : 70 CM, 150 CM & 250 CM



TURP Loop Electrodes

Used for cutting and coagulation.

Available in Karl Storz single & double stem.
Available type : Karl Storz, Richads Wolf, Olympus, Comeg & Endoscopic London.



Penile Clamp

Used to control stress incontinence



I.P. Needle

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

Types: Two Part and Three Part
Size: 16G, 17G, 18G
Length: 15, 23 cms



Foley Catheter Holder Band

Allows clinician to "loop" catheter which prevents movement causing meatal and urethral irritation, accidental tension on the Foley catheter, Easy to apply and change Foley catheter band position

Maintains position on the leg, whether ambulatory or bed-ridden
Prevents complications that can increase patient length of hospital stay
Eliminates skin irritation and breakdown from application of tape
Leg band can be rotated to minimize or Maximise.



TVT TAPE - TENSION FREE TRANSVAGINAL TAPE / SLING

Used: for Female Stress Urinary Incontinence.



TOT TAPE-TENSION FREE OBTURATOR TAPE / SLING

Used: for Female Stress Urinary Incontinence.

