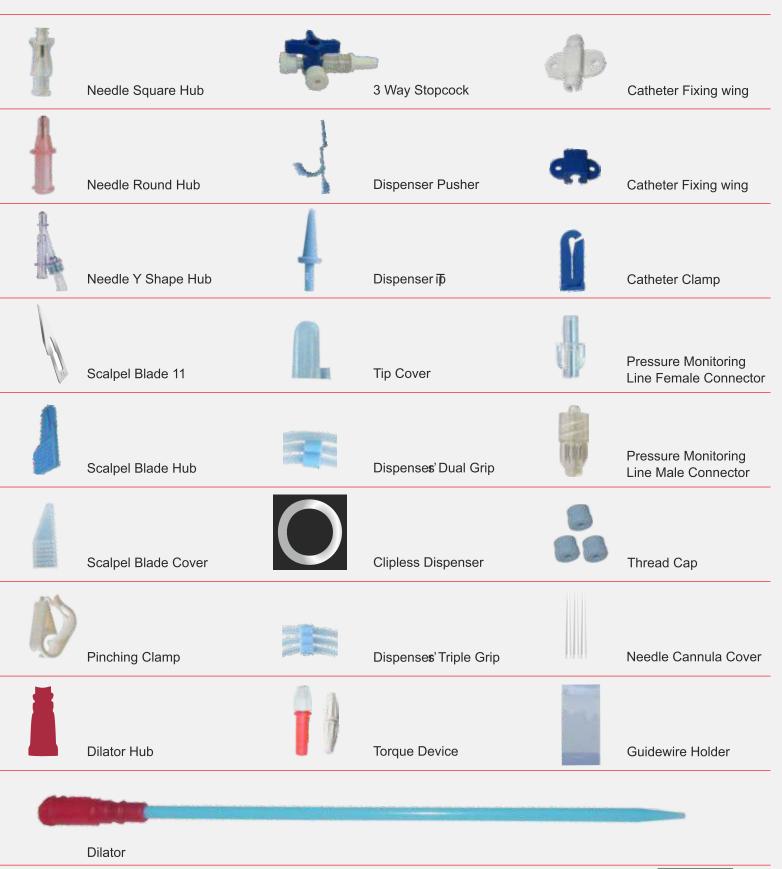


Other Components









Echogenic Tip Each needle has an echogenic tip for accurate placement under ultrasound guidance.

Marking Centimeter markings provide reference for accurate depth placement.



Notch 19mm sample notch ensures sufficient tissue for clinical diagnosis.



Core Biopsy Needle

1		
REF	Diameter	Length
NT/BN/1410	14 G	10 cm
NT/BN/1414	14 G	14 cm
NT/BN/1416	14 G	16 cm
NT/BN/1610	16 G	10 cm
NT/BN/1614	16 G	14 cm
NT/BN/1616	16 G	16 cm**
NT/BN/1810	18 G	10 cm
NT/BN/1814	18 G	14 cm
NT/BN/1816	18 G	16 cm**
NT/BN/1818	18 G	18 cm
NT/BN/1820	18 G	20 cm

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Newtech Medical Devices

We develop, manufacture, market and support cutting edge vascular access devices and accessories to meet the clinical needs of the medical industry, particularly in the field of interventional cardiology and dialysis. Our company's engineering and applications expertise provides superior products whose progressive designs accommodate advances in medical device and whose guality anticipates the requirements of our professional clients and the patients they serve.

Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Disposable Core Biopsy Needle

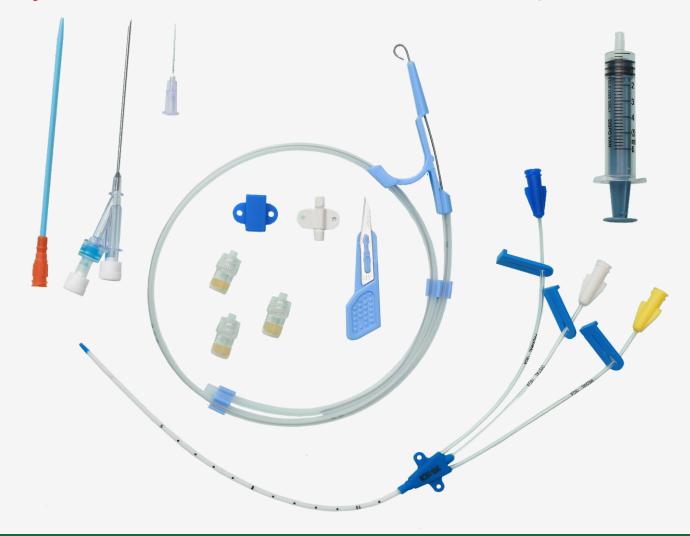
Newtech Medical Devices offers ClearNeedle Biopsy Needle with very sharp cannula for a safe and painless percutaneous insertion and penetration. Its compact, lightweight design can help to reduce tissue shear. It also provides a clear path to work through when performing multiple biopsies in the same area. Echogenic markings on cannula allow for precise ultrasound placement and centimeter depth markings assist in needle placement. Standard sizes are available.

Document No: NTM/DCBN/01









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Central Venous Catheter & Kit

Carefully & geometrically designed soft and conical tip of Catheter ensures safe and easy insertion offering good tissue and blood tolerance thus reducing the risk of blood clotting & intra vascular pain. Exceptionally biocompatible PU material which by property is stiff & non-kinking at room temperature but softens at body temperature thus ensures correct placement of catheter. Soft & flexible tip of Guidewire with excellent stiffness offers good Torque which helps in easy insertion and prevents vessel perforation. Clear and transparent radio-opaque material of lumen with definite marking and color coding ensures accurate positioning and minimum vessel damage.



Product Feature:



Soft Tip

Newtech ClearCVC catheter has been able to Reduce trauma to vessel wall upon introduction and in-situ. The radiopaque catheter and tip facilitates vessel location when visualized by X-Ray.

Soft Hub

ClearCVC comes with softer hub for better placement of catheter without any pain.

Antimicrobial Heparin Cap

Specially made adaptor helps to avoid infection.

Biocompatible Polyurethane Material

With new generation Biocompatible polyurethane material which is tested for toxicity and hemocompatability and this become softer in body.

Multi-Lumen Available

Newtech's Central venous catheter is available in single, double, triple lumen for infants and adults.

Specifications:

REF	Lumen	Size	Length	Inner Diameter	Guidewire	Intro. Needle	Dialator
NT/CVCK/SL/1415	Single	14Ga	15 cm	14G	0.032" X 50 cm	18Ga	8.5 Fr
NT/CVCK/SL/1416	Single	14Ga	16 cm	14G	0.032" X 50 cm	18Ga	8.5 Fr
NT/CVCK/SL/1420	Single	14Ga	20 cm	14G	0.032" X 70 cm	18Ga	8.5 Fr
NT/CVCK/SL/1608	Single	16Ga	08 cm	16G	0.032" X 50 cm	18Ga	6.5 Fr
NT/CVCK/SL/1613	Single	16Ga	13 cm	16G	0.032" X 50 cm	18Ga	6.5 Fr
NT/CVCK/SL/1615	Single	16Ga	15 cm	16G	0.032" X 50 cm	18Ga	6.5 Fr
NT/CVCK/SL/1616	Single	16Ga	16 cm	16G	0.032" X 50 cm	18Ga	6.5 Fr
NT/CVCK/SL/1620	Single	16Ga	20 cm	16G	0.032" X 60 cm	18Ga	6.5 Fr
NT/CVCK/SL/1630	Single	16Ga	30 cm	16G	0.032" X 70 cm	18Ga	6.5 Fr
NT/CVCK/SL/1808	Single	18Ga	08 cm	18G	0.025" X 50 cm	18Ga	4.5 Fr
NT/CVCK/SL/1816	Single	18Ga	16 cm	18G	0.025" X 50 cm	18Ga	4.5 Fr
NT/CVCK/SL/1820	Single	18Ga	20 cm	18G	0.025" X 60 cm	18Ga	4.5 Fr
NT/CVCK/SL/2013	Single	20Ga	13 cm	20G	0.021" X 50 cm	20Ga	4.0 Fr
NT/CVCK/SL/2016	Single	20Ga	16 cm	20G	0.021" X 50 cm	20Ga	4.0 Fr
NT/CVCK/SL/2208	Single	22Ga	08 cm	22G	0.018" X 50 cm	20Ga	3.5 Fr
NT/CVCK/SL/2216	Single	22Ga	16 cm	22G	0.018" X 50 cm	20Ga	3.5 Fr
NT/CVCK/DL/4005	Double	04Fr.	05 cm	22G X 22G	0.018" X 50 cm	20Ga	5.0 Fr
NT/CVCK/DL/4008	Double	04Fr.	08 cm	22G X 22G	0.018" X 50 cm	20Ga	5.0 Fr
NT/CVCK/DL/4013	Double	04Fr.	13 cm	22G X 22G	0.018" X 50 cm	20Ga	5.0 Fr
NT/CVCK/DL/4020	Double	04Fr.	20 cm	22G X 22G	0.018" X 60 cm	20Ga	5.0 Fr
NT/CVCK/DL/5005	Double	05Fr.	05 cm	18G X 20G	0.021" X 50 cm	20Ga	5.5 Fr
NT/CVCK/DL/5008	Double	05Fr.	08 cm	18G X 20G	0.021" X 50 cm	20Ga	5.5 Fr
NT/CVCK/DL/5013	Double	05Fr.	13 cm	18G X 20G	0.021" X 50 cm	20Ga	5.5 Fr
NT/CVCK/DL/5020	Double	05Fr.	20 cm	18G X 20G	0.021" X 60 cm	20Ga	5.5 Fr
NT/CVCK/DL/7013	Double	07Fr.	13 cm	14G X 18G	0.035" X 50 cm	18Ga	8.5 Fr**
NT/CVCK/DL/7015	Double	07Fr.	15 cm	14G X 18G	0.035" X 50 cm	18Ga	8.5 Fr**
NT/CVCK/DL/7016	Double	07Fr.	16 cm	14G X 18G	0.035" X 50 cm	18Ga	8.5 Fr**
NT/CVCK/DL/7020	Double	07Fr.	20 cm	14G X 18G	0.035" X 60 cm	18Ga	8.5 Fr**
NT/CVCK/DL/7030	Double	07Fr.	30 cm	14G X 18G	0.035" X 70 cm	18Ga	8.5 Fr
NT/CVCK/TL/4505	Triple	4.5Fr.	05 cm	20G X 23G X 23G	0.021" X 50 cm	20Ga	5.0 Fr
NT/CVCK/TL/4508	Triple	4.5Fr.	08 cm	20G X 23G X 23G	0.021" X 50 cm	20Ga	5.0 Fr
NT/CVCK/TL/4513	Triple	4.5Fr.	13 cm	20G X 23G X 23G	0.021" X 50 cm	20Ga	5.0 Fr
NT/CVCK/TL/4520	Triple	4.5Fr.	20 cm	20G X 23G X 23G	0.021" X 60 cm	20Ga	5.0 Fr
NT/CVCK/TL/5505	Triple	5.5Fr.	05 cm	20G X 22G X 22G	0.021" X 50 cm	20Ga	6.0 Fr
NT/CVCK/TL/5508	Triple	5.5Fr.	08 cm	20G X 22G X 22G	0.021" X 50 cm	20Ga	6.0 Fr
NT/CVCK/TL/5513	Triple	5.5Fr.	13 cm	20G X 22G X 22G	0.021" X 50 cm	20Ga	6.0 Fr
NT/CVCK/TL/5520	Triple	5.5Fr.	20 cm	20G X 22G X 22G	0.021" X 60 cm	20Ga	6.0 Fr
NT/CVCK/TL/0713	Triple	07Fr.	13 cm	16G X 18G X 18G	0.035" X 50 cm	18Ga	8.5 Fr**
NT/CVCK/TL/0715	Triple	07Fr.	15 cm	16G X 18G X 18G	0.035" X 50 cm	18Ga	8.5 Fr**
NT/CVCK/TL/0716	Triple	07Fr.	16 cm	16G X 18G X 18G	0.035" X 50 cm	18Ga	8.5 Fr**
NT/CVCK/TL/0720	Triple	07Fr.	20 cm	16G X 18G X 18G	0.035" X 60 cm	18Ga	8.5 Fr**
NT/CVCK/TL/0730	Triple	07Fr.	30 cm	16G X 18G X 18G	0.035" X 70 cm	18Ga	8.5 Fr**
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Newtech Medical Devices

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From Indigenous Idea to Newtech Solution

Notch

Echogenic Tip

Each needle has an echogenic tip for accurate placement under ultrasound guidance.

Marking Centimeter markings provide reference for accurate depth placement.

19mm sample notch ensures sufficient tissue for clinical diagnosis.

Biopsy Gun (Semi-Automatic)

REF	Diameter	Length	Hub Colour
NT/BG/1410	14 G	10 cm	
NT/BG/1416	14 G	16 cm	
NT/BG/1420	14 G	20 cm	
NT/BG/1610	16 G	10 cm	
NT/BG/1616	16 G	16 cm**	
NT/BG/1620	16 G	20 cm	
NT/BG/1810	18 G	10 cm	
NT/BG/1816	18 G	16 cm**	
NT/BG/1820	18 G	20 cm	
NT/BG/2010	20 G	10 cm	
NT/BG/2016	20 G	16 cm	
NT/BG/2018	20 G	18 cm	
NT/BG/2020	20 G	20 cm	

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Disposable Core Biopsy Instrument

Newtech Medical Devices offers ClearGun. It is versatile, easy to use and reliable, with unique rapid firing or twostage firing feature, it represents the state of the art in automatic biopsy instruments. It can be easily operated with one hand making it ideal for procedures requiring ultrasound guidance. Color coding promotes accurate needle gauge identification & centimeter marking on the cannula helps the professionals to estimate the distance penetrated.







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210150

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Embolectomy Catheter

Embolectomy catheters are sterile medical devices dedicated for removal of fresh arterial embolism. Catheter is non-toxic, pyrogene free, visible under fluoroscopy.

Single lumen catheters use hand-tied balloons that are glued in three areas and pre-stretched for flexibility. These catheters are strong and able to withstand a substantial force before the balloon disengages from the catheter. Balloons are well-centered and resistant to rupture.

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Product Feature

Resistant to rupture

Balloon of our Embolectomy catheters are manufactured in this manner that it is resistant to rupture during process.

Strength

Constructed with durable material which help to withstand a substantial force before the balloon disengages.



Colour coding and pacing Embolectomy Catheters are colour coded to visually segregate various French Sizes. These are packed in strong plastic shell type casing.



Predictable inflation The balloons inflate at a consistent rate as the volume of the balloon increases



With Stylet Newtech Embolectomy Catheters comes with stainless stylet for easier insertion of the catheter.

Specifications

Embolectomy Catheter

French	Length	Diameter	of Inflated Balloon 0.9% NaCl(ml)	Colour Code
02 Fr	40 cm	4	0.15	Transperent
02 Fr	60 cm*	4	0.15	rransperent
03 Fr	80 cm*	6	0.2	Green
04 Fr	80 cm*	8	0.7	Red
05 Fr	80 cm*	10	1.5	White
06 Fr	80 cm*	12	2.0	Blue
07 Fr	80 cm*	14	2.5	Yellow
08 Fr	80 cm*	16	3.5	Brown
09 Fr	80 cm	18	4.0	Purple
10 Fr	80 cm	20	4.5	Grey
	02 Fr 02 Fr 03 Fr 04 Fr 05 Fr 06 Fr 07 Fr 08 Fr 09 Fr	02 Fr 40 cm 02 Fr 60 cm* 03 Fr 80 cm* 04 Fr 80 cm* 05 Fr 80 cm* 06 Fr 80 cm* 07 Fr 80 cm* 08 Fr 80 cm* 08 Fr 80 cm* 09 Fr 80 cm	French Length \$\phi\$ mm 02 Fr 40 cm 4 02 Fr 60 cm* 4 03 Fr 80 cm* 6 04 Fr 80 cm* 8 05 Fr 80 cm* 10 06 Fr 80 cm* 12 07 Fr 80 cm* 14 08 Fr 80 cm* 16 09 Fr 80 cm 18	02 Fr 40 cm 4 0.15 02 Fr 60 cm* 4 0.15 03 Fr 80 cm* 6 0.2 04 Fr 80 cm* 6 0.2 04 Fr 80 cm* 10 1.5 05 Fr 80 cm* 10 1.5 06 Fr 80 cm* 12 2.0 07 Fr 80 cm* 14 2.5 08 Fr 80 cm* 16 3.5 09 Fr 80 cm 18 4.0

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Electrosurgical (ESU) Pencil

ClearSlit is an electrosurgical device for conducting enhanced electro surgery procedures. This device is designed as pencil for easy and efficient usage. The cable (3m) is made of PVC in blue color with white pencil. The tip is made of stainless steel (4cm x 2.3mm). The maximum current output is 1A with 0-1.0MHZ frequency.

Features

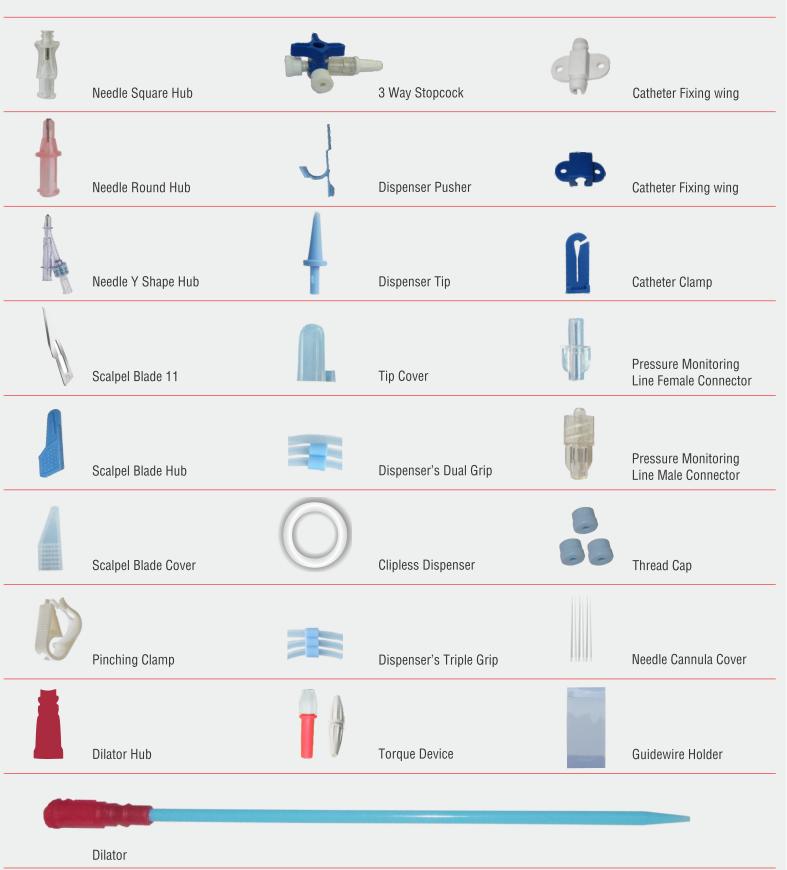
Light weight. Streamlined. Anti-slippery surface. PVC medical cable - 3m Stainless Steel tip - 4 cm Diameter of the tip - 2.3mm Appropriate switch sensitivity.

Maximal output current: - 1A Frequency confine: 0-1.0MHZ Current resistance: 200 (Ohms) 170mm-ABS pencil appearance Ways of aseptic technique: Sterile EO Clear & appropriate switch position, with gentle "click"

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Other Components





HSG Catheters

For Hysterosalpingography and Hysterosonography

Newtech Medical Devices HSG Catheters are used to access the uterine cavity for saline infusion sonohysterography or for injection of contrast medium into the uterine cavity and fallopian tubes for evaluation of tubal patency.

Ordering Information

REF	French	Length
NT/HSG/07	07 Fr	30 cm

Know the process

Hysterosalpingography (HSG),

Hysterosalpingography (HSG), also known as uterosalpingography, is a radiologic procedure to investigate the shape of the uterine cavity and the shape and patency of the fallopian tubes. This means it is a special x-ray using dye to look at the womb (uterus) and Fallopian tubes. It injects a radio-opaque material into the cervical canal and usually fluoroscopy with image intensification. A normal result shows the filling of the uterine cavity and the bilateral filling of the fallopian tube with the injection material. To demonstrate tubal rupture, spillage of the material into the peritoneal cavity needs to be observed. It has vital role in treatment of infertility especially in case of fallopian tube blockade.

Newtech Medical Devices

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From Indigenous Idea to Newtech Solution

Malecot Catheter



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Currently one of the largest manufacturer, exporter & importer in the field of Cardiology, Nephrology, Urology & Surgical Disposables in INDIA.

Malecot Catheter - Introduction

A Malecot catheter made of silicone rubber can be smoothly inserted due to its excellent elasticity. It is winged to ensure secure positioning.

Insertion is facilitated by means of guide wire. It also displays excellent performance not only on Percutaneous Nephrostomy but also on Cystostomy.



Features & Advantages:

1. Easily expandable wings

When locked to a stylet, the wings are closely contacted to the shaft so that it may be inserted smoothly. When unlocked after insertion, they are extended automatically in four directions to secure the catheter in position.

2. Made of 100% Silicone

Made of 100% Silicone which is non-reactive to biological tissues, the malecot catheter is a low irritant to the tissues. Its design prevents rejection, decomposition, deterioration, and clogging even if retained over a lengthy period.

3. Exclusive stylet

An exclusive stylet reinforces the catheter so that its ease of insertion is further enhanced. Its smooth inner and outer surfaces allow the easy extraction of the stylet.

4. Convenient depth marks

The depth marks, graduated at an interval of 1cm allow the inserted length to be measured at a glance. Thereby enhancing safety during manual insertion.

5. All radiopaque

Being all radiopaque, the catheter can be inserted and extracted with much safety under X-Ray observation, and its retained location is also accurately monitored.

6. A variety of sizes available

A variety of sizes allow operators to apply the catheters to a wide range of cases, such as PTCD in addition to Percutaneous Nephrostomy and Cystostomy.



Malecot Cathter

Product Size:

MALECOT CATHETER

Ref.	French	O.DI.D. (mm)	Wing Diameter (mm)	Distance from the end to the wing end (mm)	Applicable guide wire (inch)	Depth marking
NT/MC/10F	10 Fr	3.3-1.8	12.0	11.0		
NT/MC/12F	12 Fr	4.0-2.2	14.0	13.0	,035.	
NT/MC/14F	14 Fr	4.7-2.5	16.0	14.0		Dots at an interval of 1cm between 5cm and 25cm
NT/MC/16F	16 Fr	5.3-3.0	18.0	16.0		
NT/MC/18F	18 Fr	6.0-3.4	20.0	18.0		from the tip provided with two all
NT/MC/20F	20 Fr	6.7-3.8	21.0	19.0	,038.	radiopaque stylets.
NT/MC/22F	22 Fr	7.3-4.3	21.0	19.0		
NT/MC/24F	24 Fr	8.0-4.9	21.0	20.0		

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From Indigenous Idea to Newtech Solution

PCN ClearTM PCN Catheter with Trocar

HIGH QUALITY MEDICAL DEVICES

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PCN Catheter - Introduction

Urology's PCN Catheter is used for temporary or permanent drainage & Irrigation of urine from the kidney by direct Puncture in the presence of distal obstruction.

The catheter provides temporary drainage of urine from the kidney, and it is also known as Mono J Stent, Pigtail Nephrostomy catheter or pigtail drainage catheter.

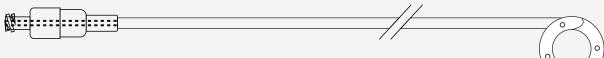


Features & Advantages:

- Used for the temporary or permanent drainage.
- Avoids having to insert a needle and catheter separately i.e. one after the other.
- Highly radiopaque for better visualization.
- Soft and flexible material for patient's comfort.
- Durable with superior bio-compatibility.

Our PCN Catheters are made as per international standards to provide you with premium quality. In addition, we have a qualified R&D team to ensure the products are consistently being made with utmost precision to provide you with the safest solutions.

The PCN Catheter with Trocar is made of high quality medical grade polyurethane. Both are supplied in a sterile peel-open package and are intended for one-time use only.



PCN Catheter

Product Size:

ORDER NO.	FRENCH	LENGTH
NT/PCN/06F22	06 Fr	22 Cm
NT/PCN/06F30	06 Fr	30 Cm
NT/PCN/07F22	07 Fr	22 Cm
NT/PCN/07F30	07 Fr	30 Cm
NT/PCN/08F22	08 Fr	22 Cm
NT/PCN/08F30	08 Fr	30 Cm
NT/PCN/09F22	09 Fr	22 Cm
NT/PCN/09F30	09 Fr	30 Cm
NT/PCN/10F22	10 Fr	22 Cm
NT/PCN/10F30	10 Fr	30 Cm
NT/PCN/12F22	12 Fr	22 Cm
NT/PCN/12F30	12 Fr	30 Cm
NT/PCN/14F22	14 Fr	22 Cm
NT/PCN/14F30	14 Fr	30 Cm
NT/PCN/16F22	16 Fr	22 Cm
NT/PCN/16F30	16 Fr	30 Cm
NT/PCN/18F22	18 Fr	22 Cm
NT/PCN/18F30	18 Fr	30 Cm

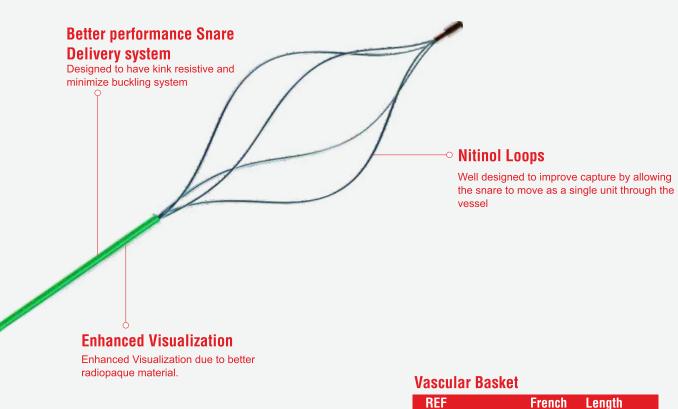
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14/5, Mathura Road, Pocket B, Sector 27,							
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Tel	+91 129 225 9961						
	+91 129 225 9962						
Mail ID	info@ntmdevices.com						
Website	www.ntmdevices.com						

Our Distributor :







REF	French	Length
NT/SB/22150	2.2 Fr	150 cm
NT/SB/25150	2.5 Fr	150 cm
NT/SB/30150	3.0 Fr	150 cm

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Vascular Basket

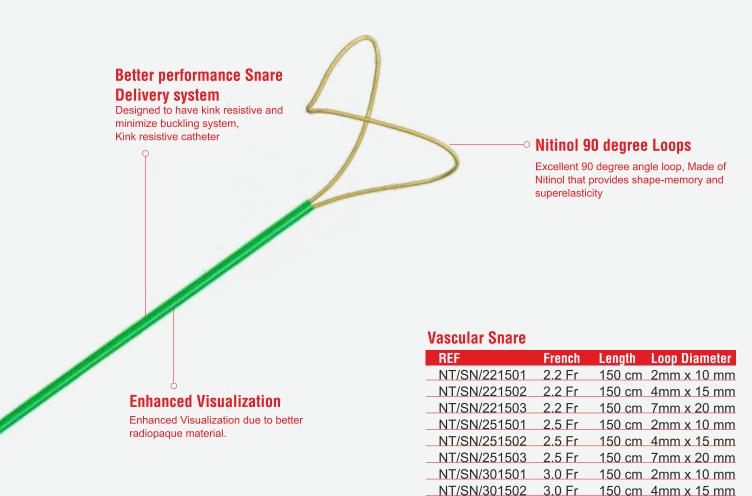
Newtech vascular Basket have been developed to assist and designed to enhance clinical outcome in Interventional procedures. These vascular baskets are used to retrive the foreign objects in the cardio vascular system or hollow viscous.

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NT/SN/301503 3.0 Fr 150 cm 7mm x 20 mm



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Vascular Snare

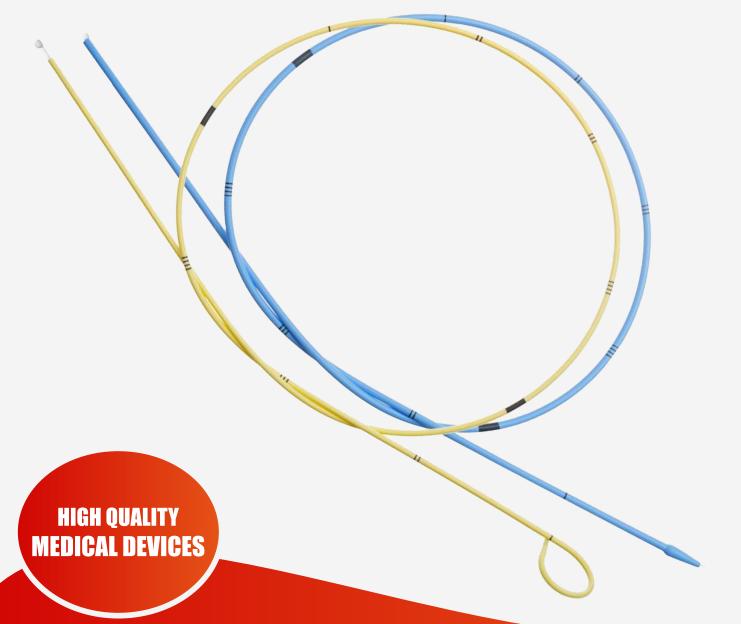
A vascular snare is a endovascular device that is used to remove foreign bodies from inside arteries and veins. The snare consists of several radiopaque loops of wire inside a catheter, which when extended flower out, and which collapse when withdrawn into the catheter

Newtech vascular snare have been developed to assist and designed to enhance clinical outcome in Interventional procedures and the Snare loop with 90 degree to shaft remains coaxial to the lumen to manipulate foreign objects in the cardiovascular system.



Ureteral Catheter

From Indigenous Idea to Newtech Solution



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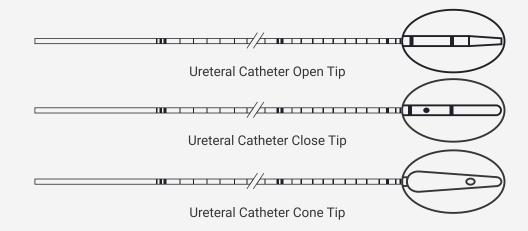
Ureteral Catheter - Introduction

Used for Catheterization of the urinary tract during intraoperative procedures, includes the following operations like Injection of contrast media, Navigation of a tortuous ureter, Access, Advancement or exchange of ancillary devices including guide wires and drainage of fluids.



Features & Advantages:

- Used for drainage, retrograde pyelogram, atraumatic entry of ureteral orifice and navigation of tortuous ureter.
- Three types are available open end, closed end and the cone tip.
 - Open End It allows the placement over a guide wire for negotiation in a ureter.
 - Closed End For atraumatic entry of ureteral orifice and navigation of a tortuous ureter.
 - Cone Tip The tip occludes orifice and stabilizes catheter by temporarily wedging in orifice.
- The tip configuration occludes orifice and stabilizes catheter by temporarily wedging in orifice.
- Supplied with an adapter and style.
- Also available in POLYURETHANE material.



Product Size:

URETERAL CATHETER

ORDER NO.	CATHETER SIZE	LENGTH	TIP SIZE	DESCRIPTION
NT4700T	4F	70 CM	-	OPEN TIP
NT5700T	5F	70 CM	-	OPEN TIP
NT6700T	6F	70 CM	-	OPEN TIP
NT7700T	7F	70 CM	-	OPEN TIP
NT8700T	8F	70 CM	-	OPEN TIP
NT370CT	3F	70 CM	-	CLOSED TIP
NT470CT	4F	70 CM	-	CLOSED TIP
NT570CT	5F	70 CM	-	CLOSED TIP
NT670CT	6F	70 CM	-	CLOSED TIP
NT770CT	7F	70 CM	-	CLOSED TIP
NT570CO	5F	70 CM	8F	CONE TIP
NT670C0	6F	70 CM	10F	CONE TIP
NT770C0	7F	70 CM	12F	CONE TIP
NT870C0	8F	70 CM	14F	CONE TIP

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Document No: NTM/UC/01 Revision No - 01