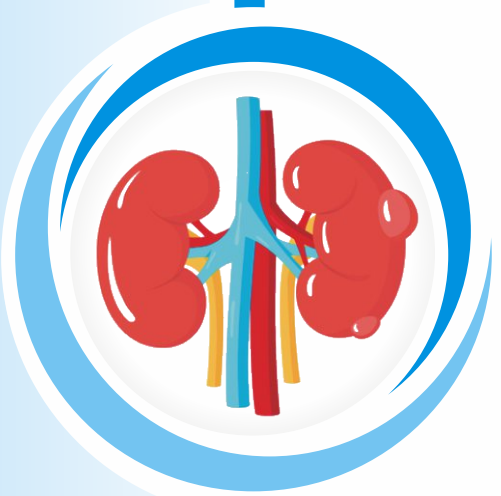
meditech

www.meditechdevices.com



VENOUS ACCESS BIOPSY

COMPANY **PROFILE**

Established in 2011, **MEDITECH DEVICES PVT LTD** is one of the leading medical device manufacturers in West India, specialized in medical disposables for use in Nephrology, Urology, Oncology, and Gastroenterology, as well as surgical disposable items used for central venous access. We have more than 15 years of experience in manufacturing specialized medical devices.



We have unique combination of the Modern Engineering Technology and Clinical Applications, Integrated with R & D. The manufacturing site has about 18,000 Sq. Ft. of production area which comprises of sterilization equipment's, Inspection Lab for sterility testing. We have 2500 Sq. Ft. of Class 10000 and 4000 Sq Ft of Class 100000 Clean Room area (workshop). The production workshop is fully equipped with latest machinery.

The quality assurance system is certified and correspondent with notified ISO 13485 & CDSCO certificates. The company upholds "Focusing on Quality, Respect for Life", dedicating to becoming one of the leading suppliers of medical devices in the Whole World.

MEDITECH NEPHROLOGY SERIES

Product Description	Page No.
Product Index	3-4
Dialysis catheter range	
Dura flow Acute Dual lumen hemodialysis catheter	5
Dura flow Acute Triple lumen hemodialysis catheter	6
Harmony Chronic Hemodialysis Catheter – Symmetric Tip	7
Maxima Chronic Hemodialysis Catheter – Stagger Tip	8
Dura Guide Chronic Hemodialysis Catheter – Over the Guide wire	9
Tenckhoff Peritoneal Dialysis Catheter (Straight, Swan neck, Coil)	10
Titanium Adaptor	10
Acute Peritoneal Dialysis Catheter (Adult , Pedi)	11
Peritoneal Dialysis Transfusion Set	11
Central Venous Access Range	
Target Power Port	12
Wing Huber Needle	13
Huber Needle	13
Target Power Peripherally Inserted Central Venous Catheter - PICC	14
Mardex Peripherally Inserted Central Venous Catheter - PICC	15
Target Silicon Central Venous catheter with cuff	16
Micro Safe Disposable Infusion Pump	17
Micro Safe Codon Infusion Set – (DEHP Free With 0.2M Filter)	17
Dura Flow Central Venous Catheter – single, Double, Triple	18
Dura Flow Arterial Catheter	19
Dura Flow Mid Line Central Venous Catheter	20
Pressure Transducer Kit – Disposable	21
BIOPSY & Interventional Radiology Product Range	
Medi core Automatic Biopsy Instrument	22
Med Plus Semi Automatic Biopsy Instrument	23
Medi Cut Manual Biopsy Needle	24
Medi Core Biopsy Needle for Reusable Biopsy Instrument	24
Bone Marrow biopsy Needle – T handle type	25
Bone marrow Biopsy Needle – Jamshedi Knob type	25

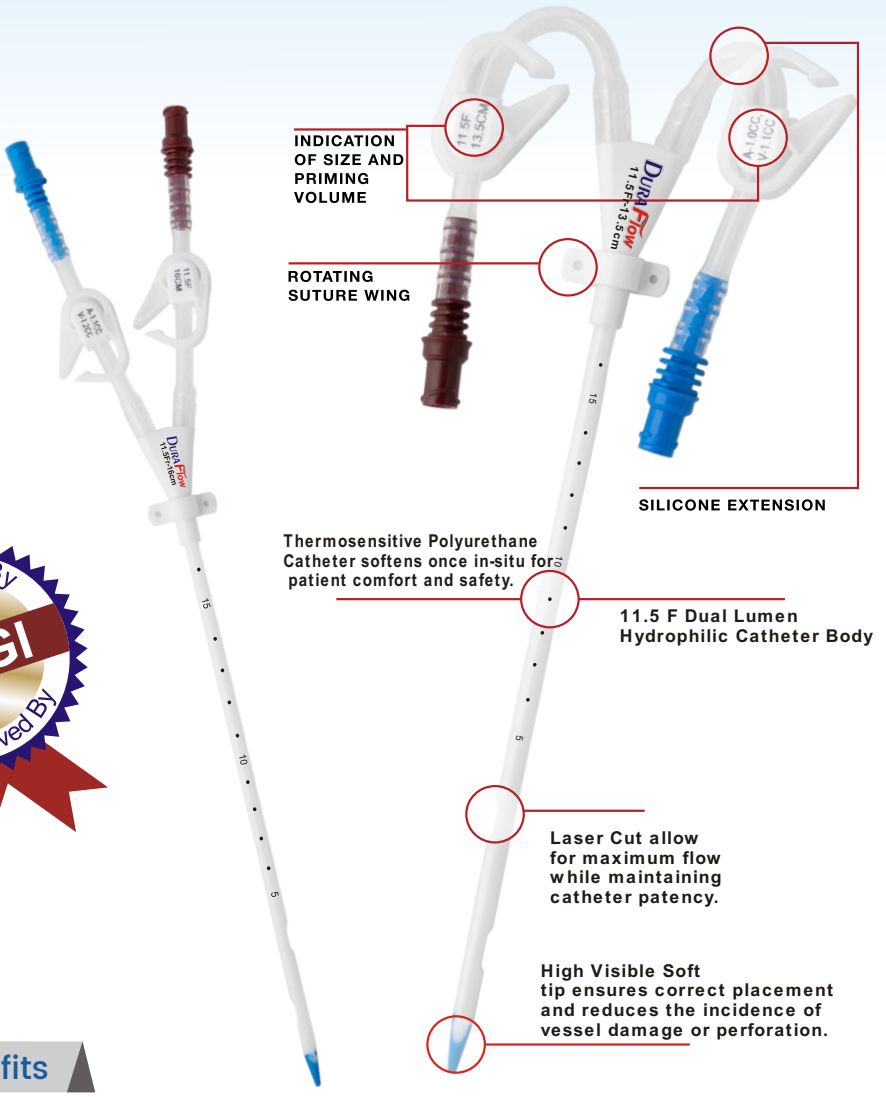
MEDITECH NEPHROLOGY SERIES

Product Description	Page No.
Bone marrow Aspiration Biopsy Needle- T handle / Knob Type	26
Bone marrow Aspiration Biopsy Needle- Metal – reusable	26
Vertebral Bone Biopsy Needle – with Co axial System	27
Target Micro Puncture Set / Meff Percutaneous Access Set	28
Malecot Catheter / Malecot/Pigtail Catheter with Trocar	29
Nephrostomy Full Set Pigtail/Malecot (Catheter + IPN Needle + Guide Wire + Dilators + Connector)	30
PTBD Drainage Catheter Set (Percutaneous Transhepatic Biliary Drainage System)	31
Medi Tech Centesis Drainage Set	32
Chiba Needle (Aspiration Needle)	33
Introducer Needle	33
Slide Hydrophilic Guide wire – Terumo Type	34
ICU & ANESTHESIAL PRODUCT RANGE	
Ventilator Circuits, HME Filters, Catheter Mounts	35
Spinal Needles – Quincke , Pencil Point	36
Epidural Kit – Combine Spinal Epidural Kits	37
Fastag Skin stapler	38
Medilok Polymer Ligation Clips	39
CONTACT US	40

Dura Flow Acute Dual lumen Hemodialysis Catheter

meditech
www.meditechdevices.com

vascular access through subclavian or jugular vein for hemodialysis and apheresis.



Approved By DCGI Approved By

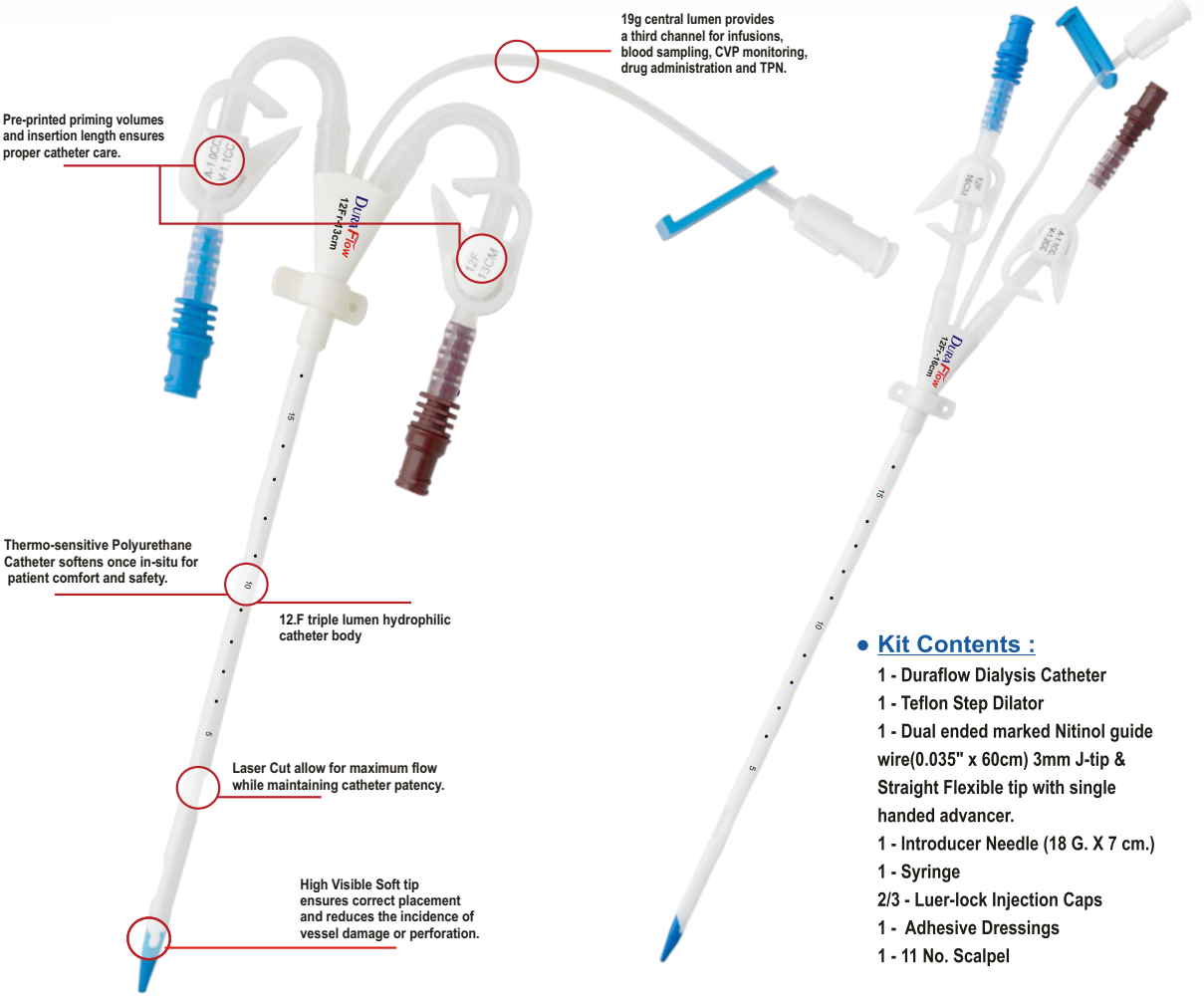
Features & Benefits

- Clear silicon curved / straight extension maximize patient comfort.
- Double — D lumen design give high flow rate 300ml/ min at lower arterial Pressure.
- 11.5F polyurethane body soft kink resist material facilitates ease insertion and softens at body temperature.
- Big size hole provides the high blood flow up to 300 mi/min. At low venous pressure & give the optimal catheter performance.
- Unique step Teflon Dilator (8f-10f-12f) it provides graduate dilation of Subcutaneous tissue so no need to use two Dilators.
- Unique Guide wire Advancer allows Quick Easy Single handed advancing of guide wire.
- Calibrated Dual ended Kink Resistance Nitinol Guide wire.
- Double pack ETO Sterile ensure patient safety.

Dura Flow Acute Triple Lumen Hemodialysis Catheter

www.meditechdevices.com

Indicated for hemodialysis & apheresis, its design to offer high-flow for acute dialysis with benefit of third lumen for infusion.



- **Kit Contents :**
  - 1 - Duraflow Dialysis Catheter
  - 1 - Teflon Step Dilator
  - 1 - Dual ended marked Nitinol guide wire(0.035" x 60cm) 3mm J-tip & Straight Flexible tip with single handed advancer.
  - 1 - Introducer Needle (18 G. X 7 cm.)
  - 1 - Syringe
  - 2/3 - Luer-lock Injection Caps
  - 1 - Adhesive Dressings
  - 1 - 11 No. Scalpel

Ordering information

Curved Ext. Code	Straight Ext. Code	Description
DLKC - 1213P	DLKS - 1213P	11.5 Fr, 13.5 cm Dual Lumen Dialysis Kit
DLKC - 1215P	DLKS - 1215P	11.5 Fr, 16 cm Dual Lumen Dialysis Kit
DLKC - 1220P	DLKS - 1220P	11.5 Fr, 19.5 cm Dual Lumen Dialysis Kit
PDLKC - 8.511P	PDLKS - 8.511P	8.5 Fr, 11 cm Pedi Dual Lumen Dialysis Kit
PDLKC - 6.58P	PDLKS - 6.58P	6.5 Fr, 8 cm Pedi Dual Lumen Dialysis Kit
TLKC - 1213P	TLKS - 1213P	12 Fr, 13 cm Triple Lumen Dialysis Kit
TLKC - 1215P	TLKS - 1215P	12 Fr, 16 cm Triple Lumen Dialysis Kit
- -	PTLKS - 8.510P	8.5 Fr, 10 cm Pedi Triple Dual Lumen Dialysis Kit
- -	TLKS - 1220P	12 Fr, 20 cm Triple Dual Lumen Dialysis Kit

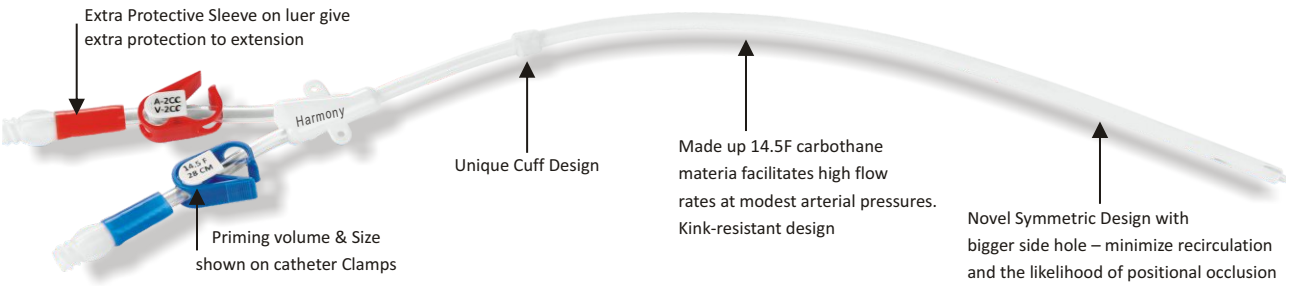
ISO 13485 Certified Quality System

Harmony Chronic
Hemodialysis Catheter – Symmetric Tip

www.meditechdevices.com

Advantage of Meditech Symmetric Tip Catheter

The Harmony catheters are made of strong radiopaque Carbothane, material with advance Symmetric tip allow for flow rates as high as 400 ml/min. Increased blood flow: Symmetric hemodialysis catheters have a larger diameter than other types of catheters, which allows for a higher blood flow rate during dialysis.
Reduced risk of clotting.



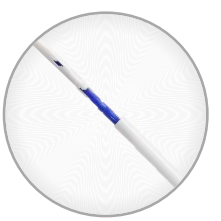
A HIGH FLOW CARBOTHANE CATHETER WITH SYMMETRIC TIP DESIGN

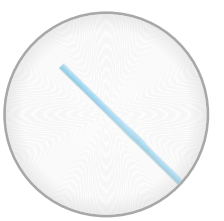
Ordering information

Product Code	Description	Tip to cuff length	Preferred site of Insertion
HDLKS-24	Harmony Symmetric Tip Chronic Hemodialysis catheter-14.5F X 24CM	19CM	Right Jugular vein
HDLKS-28	Harmony Symmetric Tip Chronic Hemodialysis catheter-14.5F X 28CM	23CM	Left Jugular vein
HDLKS-33	Harmony Symmetric Tip Chronic Hemodialysis catheter-14.5F X 33CM	28CM	Left Jugular vein Left Subclavian
HDLKS-36	Harmony Symmetric Tip Chronic Hemodialysis catheter-14.5F X 36CM	31CM	Femoral vein
HDLKS-50	Harmony Symmetric Tip Chronic Hemodialysis catheter-14.5F X 50CM	45CM	Femoral vein / trans lumbar vein
HDLKS-55	Harmony Symmetric Tip Chronic Hemodialysis catheter-14.5F X 55CM	50CM	Femoral vein / trans lumbar vein


14.5F high flow carbothane material Novel symmetric tip design with Bigger Side Hole


U shape Valved Peel-Away Sheath Introducer reduces the risk of excess blood loss and air intake.


Unique Tunneler tip design for symmetric tip with protective sleeves make easy for insertion

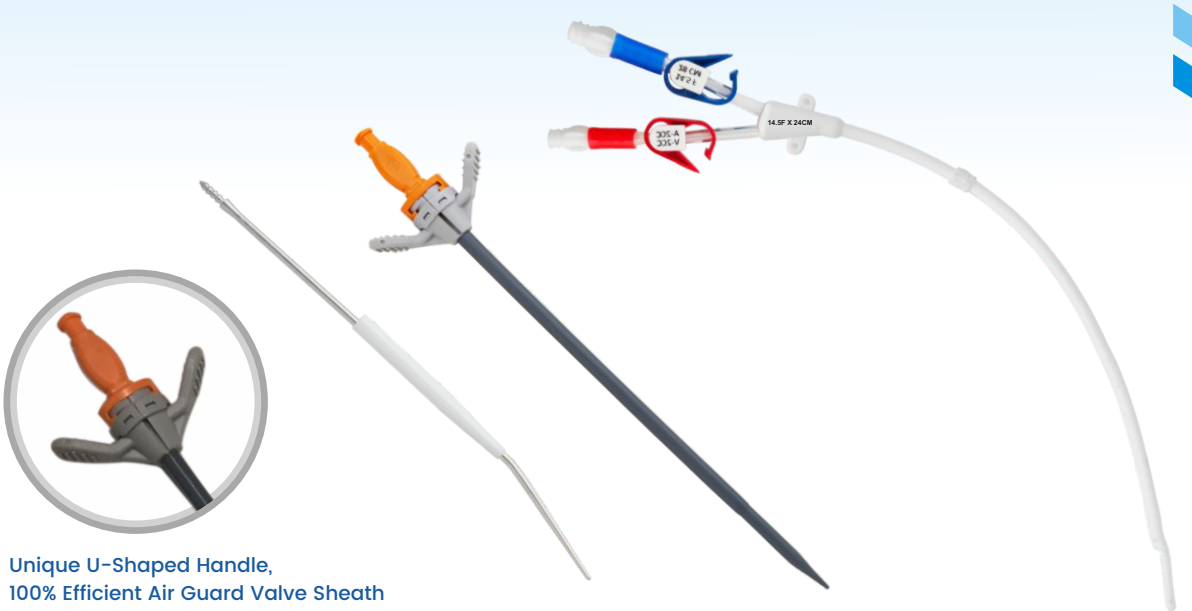

Unique Step Tip Teflon Dilator Facilitate the easy dilation process

Features & Benefits

- Harmony 14.5 F catheter is made of carbothane, a strong, radiopaque, kink resistant, biocompatible material for optimal patient comfort as well as ease of insertion and maintenance.
- Harmony catheter has Innovative Symmetric Tip retrograde & antigrade design with side hole improve the patient out comes and produce low recirculation with high flow rate catheter that meet the demand of clinician.
- U shape Valved Peel-Away Sheath Introducer- (An easy to peel sheath with break-away hemostasis valve simplifies catheter insertion and reduces the risk of excess blood loss and air intake.)
- Unique Tunneler tip design for symmetric tip with protective sleeve - make easy for insertion
- Easy Insertion Tools : (1) Kink Resistance Nitinol Guide wire
  (2) Back Cut Thin wall Design Introducer Needle (3) Step Tip Dilators.

Maxima Chronic
Hemodialysis Catheter – Stagger Tip

www.meditechdevices.com



Unique U-Shaped Handle,
100% Efficient Air Guard Valve Sheath

Ordering information

Product Code	DESCRIPTION	Tip to Cuff length	Preferred site of Insertion
MDLKS-24	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 24CM	19CM	Right Jugular vein
MDLKS-28	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 28CM	23CM	Left Jugular vein
MDLKS-36	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 36CM	31CM	Femoral vein
MDLKS-40	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 40CM	35CM	Femoral vein
MDLKS-55	Maxima Stagger Tip Chronic Hemodialysis catheter-14.5F X 55CM	50CM	Femoral vein / trans lumbar vein
MDLKC-24	14.5 x 24cm Maxima Stagger Tip -Pri curved Chronic Hemodialysis catheter	19CM	Right Jugular vein
MDLKC-28	14.5 x 28 Maxima Stagger Tip Pri Curved Chronic Hemodialysis catheter	23CM	Left Jugular vein
MDLKS-12524	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 24CM	19CM	Right Jugular vein
MDLKS-12528	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 28CM	23CM	Left Jugular vein
MDLKS-12536	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 36CM	31CM	Femoral vein
PEDIATRIC CHRONIC DIALYSIS CATHETER			
MDLKS-818P	Maxima Stagger Tip Chronic Hemodialysis catheter- 8Fx18	15 CM	Right Jugular vein
MDLKS-1018P	Maxima Stagger Tip Chronic Hemodialysis catheter-10F X 18CM	15CM	Right Jugular vein
MDLKS12518	Maxima Stagger Tip Chronic Hemodialysis catheter-12.5F X 18CM	15CM	Right Jugular vein

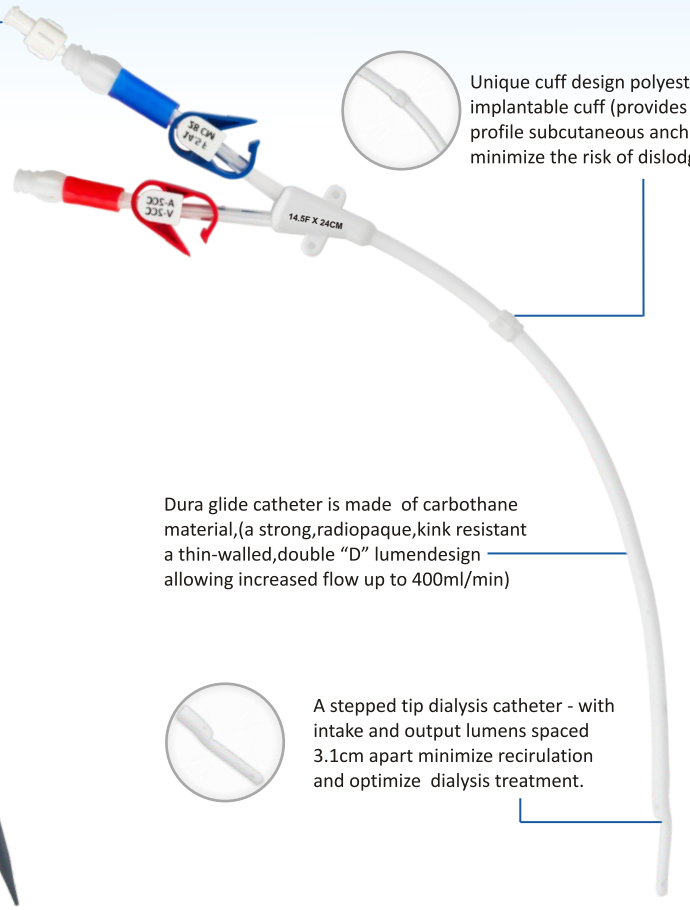
Features & Benefits

- 14.5F double —D lumen design offers High flow rates in excess of 400ml/min.
- Radiopaque carbothane catheter and double d design affords strength and softness for flexibility and patient comfort.
- Available in straight and pre-curved designs to accommodate patient need and comfort.
- MRI compatible
- Valved Introducer - Most Effective Valved Introducer for prevention of Air Embolism & Reduction in Blood Loss.
- BASIC SET CONTAINS : 1x Catheter, 1x Introducer Needle, 1x Guide wire, 1x Dilators, 1xScalpel, 1x Tunneler with sleeve, 1x Valved Tear-away Sheath Introducer, 1x Adhesive Wound Dressing, 2x Injection Caps

Dura Guide Chronic

Hemodialysis Catheter–Over the Guide wire

www.meditechdevices.com

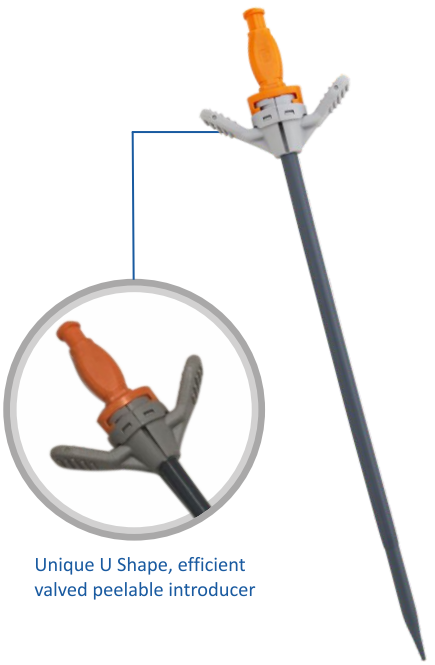


Pre-load PTFE - helps stiffen the catheter and enhances over-the-wire insertion through the venous lumen.

Unique cuff design polyester implantable cuff (provides a low-profile subcutaneous anchor to minimize the risk of dislodgement)

Dura glide catheter is made of carbothane material,(a strong,radiopaque,kink resistant a thin-walled,double “D” lumendesign allowing increased flow up to 400ml/min)

A stepped tip dialysis catheter - with intake and output lumens spaced 3.1cm apart minimize recirulation and optimize dialysis treatment.



Unique U Shape, efficient valved peelable introducer

Ordering information

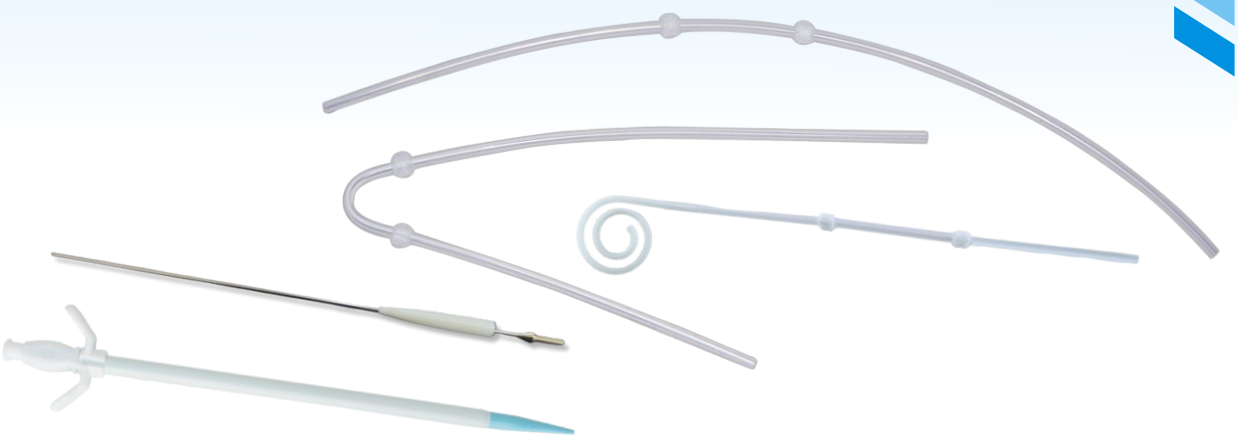
Product Code	Description	Tip to cuff length	Preferred site of Insertion
OTG - 24	Dura Glide Chronic Dual Lumen Dialysis Catheter - 14.5F X 24cm	19cm	Right Jugular vein
OTG - 28	Dura Glide Chronic Dual Lumen Dialysis Catheter - 14.5F X 28cm	24cm	Left Jugular vein
OTG - 36	Dura Glide Chronic Dual Lumen Dialysis Catheter - 14.5F X 36cm	31cm	femoral vein

Features & Benefits

- Pre-loaded PTFE stylet-ideal for OTG - over the guide wire placement
- Dura glide 14.5 F catheter is made of carbothane,a strong, radiopaque, kink resistant, biocompatible material for optimal patient comfort as well as ease of insertion and maintenance.
- Include-8f, 10f, 12f, 14f, 16f dilator-offer the proper dilation so easy to place over the guide wire technique.
- U shape valved peel-away sheath introducer- (an easy to peel sheath with break-away hemostasis valve simplifies catheter insertion and reduces the risk of excess blood loss and air intake.) kink resistance nitinol-0.035"x90cm guide wire for OTG placement

Tenckhoff Peritoneal Dialysis Catheter (Straight, Swan neck, Coil)

www.meditechdevices.com





Titanium Adaptor

Ordering information

PERCUTANEOUS CAPD FULL KIT	ONLY CATHETER VERSION	DESCRIPTION
MPDS-42 K	MPDS-42	**Tenckhoff straight Peritoneal Dialysis catheter** 15FX 42cm Straight CAPD catheter with 2 cuff.
MPDS-37 K	MPDS-37	**Tenckhoff straight Peritoneal Dialysis catheter** 15FX 37cm Straight CAPD catheter with 2 cuff.
MPDS-31 K	MPDS-31	**Tenckhoff straight Peritoneal Dialysis catheter** 15FX 31cm Straight CAPD catheter with 2 cuff.
MPDC-43 K	MPDC-43	**Swan Neck Tenckhoff Peritoneal Dialysis catheter** 15FX 43cm Swan Neck CAPD catheter with 2 cuff.
MPDC-37 K	MPDC-37	**Swan Neck Tenckhoff Peritoneal Dialysis catheter** 15FX 37cm Swan Neck CAPD catheter with 2 cuff.
MPDO-57 K	MPDO-57	**Tenckhoff Coil Peritoneal Dialysis catheter** 15FX 57cm Coil CAPD catheter with 2 cuff.
MPDO-63 K	MPDO-63	**Tenckhoff Coil Peritoneal Dialysis catheter** 15FX 63cm Coil CAPD catheter with 2 cuff.
–	PD-17	**Percutaneous Introducer Kit 17F** For CAPD 15 F Catheter
–	MTA	**TITANIUM ADAPTER** For CAPD Catheter

(A) ONLY CATHETER VERSION KIT CONTENTS :

(1) SILICON CAPD CATHETER -15F
(2) CLAMP -1
(3) FEMALE LUER ADAPTOR -1
(4) INJECTION CAP -1
(5) SYRINGE -10ML -1
(6) HANDLE SCALPEL NO- 11
(7) GAUZE PADS (4 X 4)- 6
(8) PATIENT ID STICKER

(B) PERCUTANEOUS CAPD FULL KIT CONTENTS :

(1) SILICON CAPD CATHETER -15F
(2) PEELABLE SHEATH INTRODUCER -17F
(3) INTRODUCER NEEDLE -18G X 7CM
(4) GUIDE WIRE – NITINOL –(0.035 X 70CM , J TIP)
(5) TUNNLER
(6) CLAMP -1
(7) FEMALE LUER ADAPTOR -1
(8) INJECTION CAP -1
(9) SYRINGE -10ML -1
(10) HANDLE SCALPEL NO- 11
(11) GAUZE PADS (4 X 4)- 6
(12) PATIENT ID STICKER

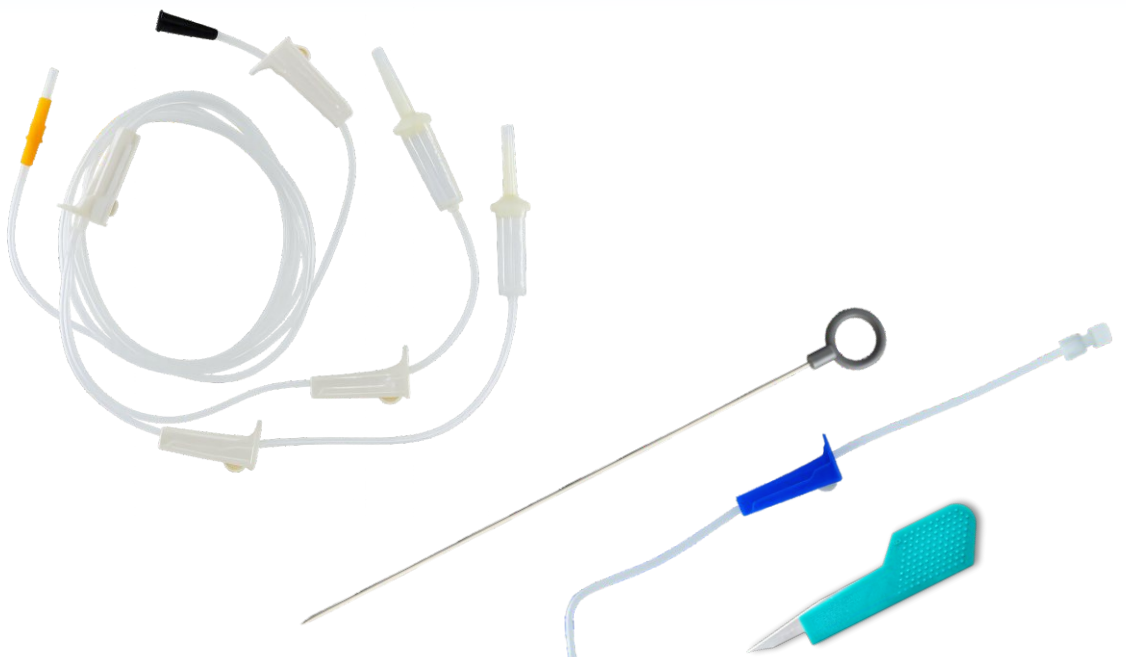
Features & Benefits

- Strategically placed side holes allow for increased flow and reduction of omental occlusion.
- Wide 1.65 mm radiopaque stripe maximizes visibility under X-ray.
- Multiple configurations to meet all patient needs.
- Design positions catheter in a downward position, both internally and externally.
- Reduces stress at insertion site.
- External Segment designed for simplicity in maintenance.
- Available for both technique (open & percutaneous)

Acute Peritoneal Dialysis Catheter (adult , Pedi)

www.meditechdevices.com

The Acute Peritoneal Dialysis (APD) Catheter is designed for short-term peritoneal dialysis treatment in critical care and emergency situations. It provides rapid, safe, and effective access to the peritoneal cavity for dialysis exchanges in patients with acute renal failure, fluid overload, or electrolyte imbalance.



Ordering information

Ref No.	Description
PD-A	Acute Peritoneal Dialysis Catheter- ADULT – 12F X 30CM
PD-P	Acute Peritoneal Dialysis Catheter- PEDIATRIC – 12F X 20CM
PD-Y	Peritoneal Dialysis Y Transfusion set

Features & Benefits

- Medical-grade, biocompatible Polyamide material for optimal patient comfort and reduced irritation.
- Sharp trocar ensures gentle placement within the peritoneal cavity.
- Tapered catheter tip for smoothinsertion and reduced tissue trauma.
- Multiple perforations for efficient inflow and outflow during dialysis cycles.
- Available in Adult & paediatric size .

Target Power Port

www.meditechdevices.com

Introducing TARGET Ports –family of power Injectable ports for repeated treatments like chemotherapy and Compatible with C.T. The TARGET ports are constructed of a MRI compatible, lightweight engineering plastic that allows up to 5cc/sec power injection of contrast media for CECT scans.

Target Low Profile



Target Intermediate



Ordering information

Pre-Connected catheter	Attachable catheter	Description	Size	Use for
MTIP - 9.6P	MTIP - 9.6	Full size port with 9.6F catheter	9.6F	Adult Patient
MTIP - 8P	MTIP - 8	Intermediate size port with 8F catheter	8F	Small or thin patient
MTPP - 6.6P	MTPP - 6.6	Low profile size port with 6.6F catheter	6.6F	Padiatric Patient

Features & Benefits

- Unique Tapered tail Intermediate size port with 8F Chronoflex catheter ideal for thin patient.
- Ports are approved for both cect injection (up to 5cc/sec at 300psi) and infusion therapy.
- Tapered tail port design – helps in the tissue dissection process, creating a tighter port pocket which prevents flipping of port
- Compact size and height – Minimized Incision length during implantation and increase the septum to body ratio to promote ease of access.
- Silicon – filled suture holes - reduce the risk of tissue in growth and facilitate port removal
- Unique printing allows “ct” to be visible under x–ray

Set Contain :

- CT Implantable Port with catheter – 1 unit
- Catheter Locks – 1unit
- Introducer Needle. 18G x 7cm- 1 unit
- Nitinol Guide wire with advancer (0.035" x60cm), dual ended , J tip
- Peelable Introducer with dilator
- Tunneler
- Huber Needle -22G
- Huber Needle -20G Angle
- Huber Needle Set -20G
- Blunt tip Needle
- Syringe -10cc
- Scalpel Handle
- Patient ID sticker

Wing Huber Needle

www.meditechdevices.com



DEVICE DESCRIPTION :

The Wing Huber Set is composed of Bevel 90* curved Huber needle and administration set consisting of Butterfly wing, Y Injection Site, Clamp, MaleLuer Lock connector and Pellethane PU Tubing Ideal for Continuous Infusion, Blood sampling through implantable Port .

Features & Benefits

- 90” curved Huber Needle Is made with Highest Quality imported from Japan.
- The tubing is made up of Pellethane Poly urethane material ,ideal for chemotherapy application
- “Y” Injection Site for secondary access
- Colored wings that identify needle gauge and facilitate secure attachment of needle in port septum

Ordering information

Product Code	Description	Size
WHN-19	Wing Huber Needle set with Y Port	19G X 1”
WHN-20	Wing Hunber Needle set with Y Port	20G X 1”
WHN-20-1.5	Wing Huber Needle set with Y Port	20G X 1.5”
WHN-22	Wing Huber Needle set with Y Port	22G X 1”
HN-20	HUBER FLUSHING NEEDLE	20G X 1”
HN-20-1.5	HUBER FLUSHING NEEDLE	20G X 1.5”
HN-22	HUBER FLUSHING NEEDLE	22G X 1”

Huber Needle



Features

- Straight Huber Needle Is made with Highest Quality imported from Japan
- Only Huber Needle Used for Flushing of Port & taking the Blood sample

Target Power Peripherally
Inserted Central Venous Catheter - PICC

www.meditechdevices.com

Product Use

- PICC- Peripherally Inserted Central Venous catheter Inserted in to peripheral vein near Ante-cubital fossa and the distal tip of the catheter is introduced up to the superior vena cava.
- PICC can be used up to six months and suitable for both Hospitalised and home treatment
- Used for Administration of antibiotics, Chemotherapy, and other drug which are irritant to the peripheral veins.



Power PICC BASIC SET CONTAINS

- Power PICC Catheter with Stylet
- PTFE Peel away Introducer
- Injection Cap
- 10cc syringe

MICRO INTRODUCER FULL KIT

- Power PICC Catheter with Stylet
- PTFE Peel away Sheath
- Introducer Needle 21g x 4cm
- Nitinol Guide wire (0.018 x 50cm)
- Injection Cap
- 10cc syringe
- Medilock Fixation Devices

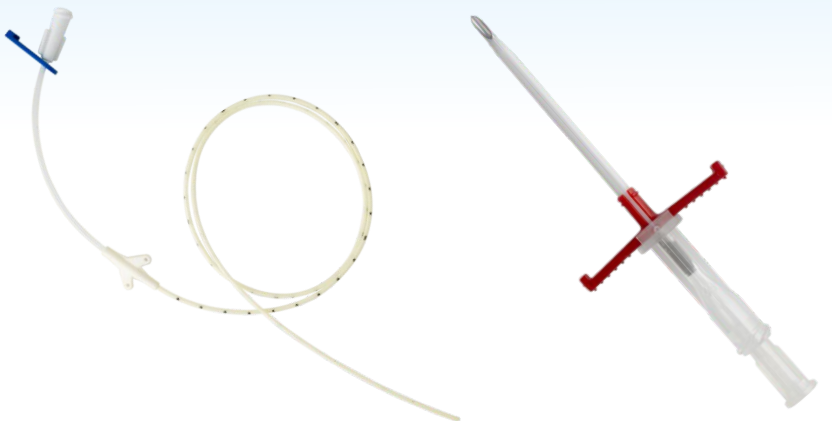
Ordering information

Ref No. Basic Kit	Ref No. Micro Kit	Description	Size
MTPICC-2	-	Target Single Lumen power PICC with Stylet.2F x 30 cm	2F
MTPICC-4	MTPICC - 4MI	Target Single Lumen power PICC with Stylet.4F x 55 cm	4F
MTPICC-5	MTPICC - 5MI	Target Single Lumen power PICC with Stylet.5F x 55 cm	5F
MTPICC-5D	MTPICC - 5DMI	Target Double Lumen power PICC with Stylet.5F x 55 cm	5F

Features & Benefits

- Catheters are approved for both CECT Injections and Infusion Therapy.
- Design allows for CT injections for diagnostic imaging at up to 5cc/sec at 300psi.
- Made UP OF High grade thermosensitive Polyurethane, fully radiopaque material for long term venous access.
- Innovative catheter design reduces post-insertion bleeding .
- PTFE peel away sheath permits easy insertion of PICC
- Come with clear PU extension for patient comfort .

Mardex Peripherally
Inserted Central Venous Catheter - PICC



Product Use

- PICC- Peripherally Inserted Central Venous catheter is inserted into the peripheral vein near the Ante-cubital fossa and the distal tip of the catheter is introduced up to the superior vena cava.
- PICC can be used for up to 2 -3 months and is suitable for both Hospitalised and home treatment.
- Used for Administration of antibiotics, Chemotherapy, and other drug which are irritant to the peripheral veins.

Ordering information

REF NO Basic kit	REF NO MI -kit	Description
MPICC-3	MPICC-3MI	Single Lumen PICC with Stylet.3F x 30 cm
MPICC-4	MPICC-4MI	Single Lumen PICC with Stylet.4F x 55 cm
MPICC-5	MPICC-5MI	Single Lumen PICC with Stylet.5F x 55 cm

Basic Set Contains

- PICC Catheter with Stylet
- PTFE Peel away Introducer Sheath
- Injection Cap
- 5cc syringe
- Measuring tape

Micro Introducer Full kit

- PICC Catheter with Stylet
- PTFE Peel away Sheath
- Introducer Needle 21g x 4cm
- Nitinol Guide wire (0.018 x 50cm)
- Injection Cap
- 10cc syringe
- Medilock Fixation Devices

Features & Benefits

- Made UP OF High-grade thermosensitive Polyurethane, fully radiopaque material for long-term venous access. Innovative catheter design reduces post-insertion bleeding.
- PTFE peel away sheath permits easy insertion of PICC
- Come with a clear PU extension for patient comfort

Target Silicon Central Venous catheter with Cuff

www.meditechdevices.com

Silicon central venous cuff radiopque catheter used for long team venous access for parenteral nutrition, administration of medicine, antibiotics, chemotherapy and bmt etc.



Ordering information

Cat. No.	Description	Size
MLCVC 6.6	Long term silicon Single Central Venous Catheter	6.6F
MLCVC 9.6	Long term silicon Single Central Venous Catheter	9.6 F
MLCVC 9D	Long term silicon Double Central Venous Catheter	9.0 F

SET CONTAIN :

- Silicon Central Venous Cuff catheter
- Needle Free Injection Caps
- Introducer Needle. 18G x 7cm- 1 unit
- Nitinol Guide wire with advance (0.035" x60cm), dual ended , J tip
- Peelable Introducer with dilator
- Tunneler
- Syringe -10cc
- Scalpel
- Catheter IFU
- Patient Id sticker

Features & Benefits

- Medical Grade Silicon material — provide better Biocompatibility and superior Flexibility, less risk of thrombophlebitis, irritation , and intravenous damage
- Subcutaneous tissue Ingrowth cuff promotes tissue ingrowth help reduce bacterial migration and secure the catheter placement
- Protective Clamping Sleeves help to prevent catheter damage
- Inserted by percutaneous insertion techinque,
- Kits contain Introducer Needle, Nitinol Guide wire, peel apart sheath with dilator, Stainless steel Tunneler
- Available in Single, Double And Triple Lumen

Micro Safe Disposable Infusion Pump

www.meditechdevices.com

The Meditech infusion pumps are disposable elastomeric pumps with a hard case. Our disposable infusion pumps have a specially designed balloon like reservoir that is filled with the drug or fluid intended for infusion. This balloon exerts mechanical pressure there by administering the liquid based medication through a flow restrictor creating the predetermined flow rate. The entire unit is sterile and is intended for single use only.



Features & Benefits

- Easy filling and use
- Hard case
- No battery or power supply required
- Comfortable for patients
- Continuous Basal Infusion (CBI type): The CBI type has a micro-flow control tube that controls the
- flow rate so that the medication may achieve
- the required therapeutic effect.
- Silicone reservoir allows air to dissipate
- DEHP-Free-Latex-Free Sterilized with EO valid for 5 years

Ordering information

Ref. No.	Description	Flow Rate
MIP-100	DISPOSABLE INFUSION PIMP. 100m	2ml/HOUR
MIP-275M	DISPOSABLE INFUSION PIMP. 275m	MULTI FLOW 2,4,6,8,10,12, 14ml/HOUR

Micro Safe Codon Infusion Set – (DEHP Free With 0.2M Filter)

Especially designed vented infusion set with 0.2M filter for oncology (chemotherapy), critical care, neonatal & paediatrics.



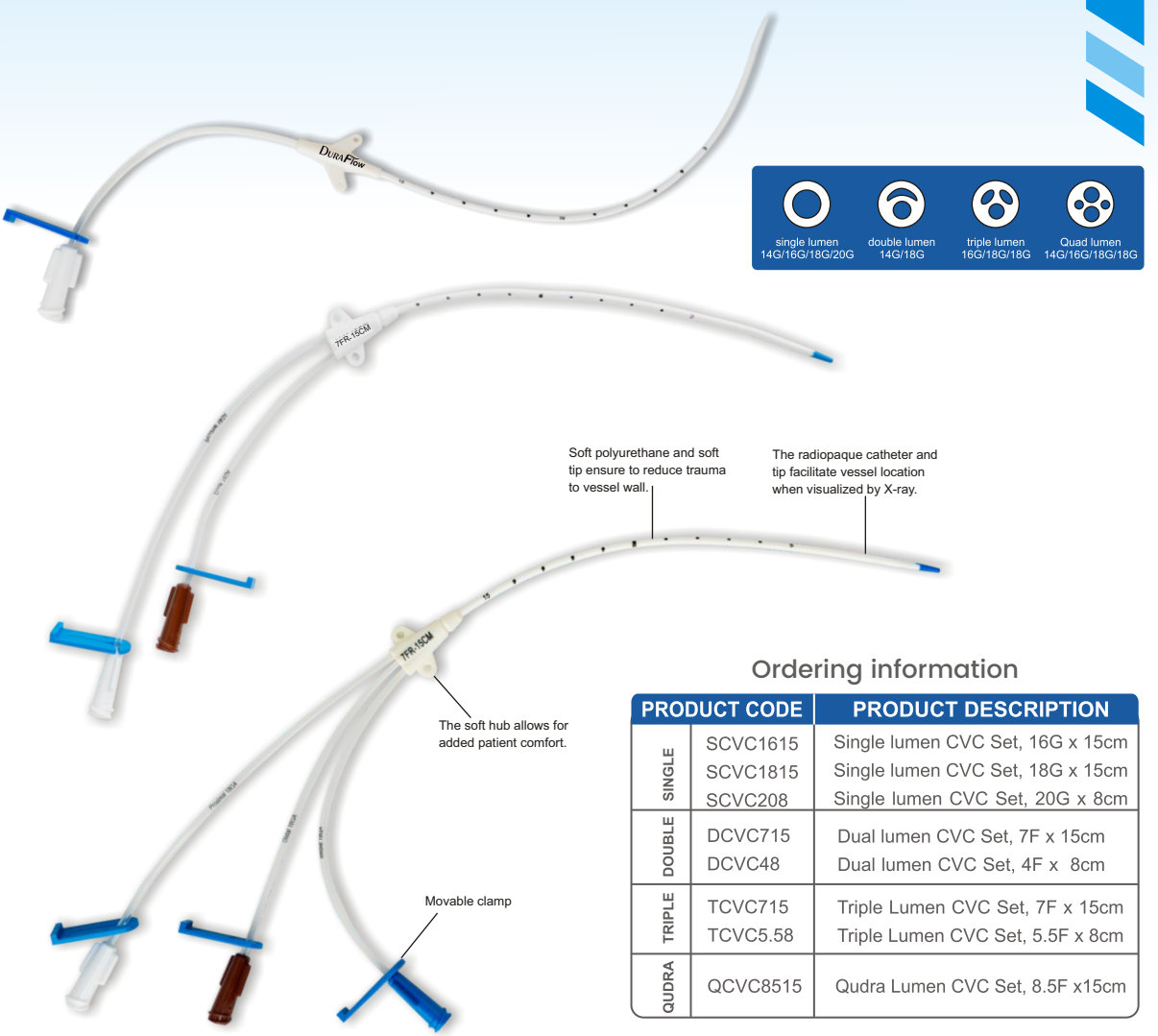
Ref. No : MCI

Features & Benefits

- Manufactured from dehp free material (dI-2-ethyl hexyl phthalate) ensures higher safety standards.
- Needle-free 'y'-injection site prevents finger injury & accidental tube puncturing.
- 0.2 micron filter is capable of filtering all microbes.
- 0.2 micron filter is capable of removing any entrapped air in the infusion set & thus is a safeguard from air-embolism hazard.
- Compatible with all infusion pumps.
- Sterile and individually packed
- Luer lock connector.

Dura Flow Central
Venous Catheter – Single, Double, Triple

www.meditechdevices.com



Ordering information

PRODUCT CODE		PRODUCT DESCRIPTION
SINGLE	SCVC1615	Single lumen CVC Set, 16G x 15cm
	SCVC1815	Single lumen CVC Set, 18G x 15cm
	SCVC208	Single lumen CVC Set, 20G x 8cm
DOUBLE	DCVC715	Dual lumen CVC Set, 7F x 15cm
	DCVC48	Dual lumen CVC Set, 4F x 8cm
TRIPLE	TCVC715	Triple Lumen CVC Set, 7F x 15cm
	TCVC5.58	Triple Lumen CVC Set, 5.5F x 8cm
QUDRA	QCVC8515	Qudra Lumen CVC Set, 8.5F x15cm

- **Use product code followed with 'Y' for Y Intorducer Needle requirement**
- **Use Product Code followed with 'T' for Compound Tray requirement**

Features & Benefits

INFUSE FLUID FASTER WITH DURA FLOW CENTRAL VENOUS CATHETER

- Dura Flow CVC is made up of Flexible-Kink resistance Polyurethane material contributes excellent handling.
- Soft tip catheters enhanced patient comfort and reduce the risk of vessel perforation
- Printed depth markings assists in accurate central venous placement
- Clear extension lumens for excellent fluid path visualization
- Unique One- handed guide wire insertion devices
- CE (European) And ISO 13485 certified quality Products

Basic Set Contains (Seldinger technique Insertion Set)

- Radiopaque Polyurethane Catheter
- Vessel Dilator
- Introducer Needle (18G x 7cm)
- One Injection cap per lumen
- Optional suture loop with box clamp
- 0.035" x 60cm guide wire with straight and J-tip and guide wire insertion devices
- 5ml syringe

Dura Flow Arterial Catheter

www.meditechdevices.com

An Arterial catheter allows for continuous blood pressure monitoring, frequent bloodsampling, and arterial blood gas measurement. The radial artery is chosen for cannulation primarily because of the superficial nature of the vessel and ease of maintenance of the site.



Ordering information

Ref No. Basic Kit	Description	Size
MAC1810	Arterial Catheter Kit	18G x 10cm
MAC208	Arterial Catheter Kit	20G x 8cm
MAC225	Arterial Catheter Kit	22G x 5cm

Catheter made of PTFE :

- For pressure transmission and good physical and mechanical properties of the material
- Excellent tissue and blood compatibility.
- Smooth surface prevents thrombogenesis.
- Special tip for easy insertion.
- PTFE catheters have good gliding characteristics during insertion Fixation wings at proximal end.

Guide wire made of Kink Resistance Nitinol material :

- Flexible straight tip
- Designed according to the different inner diameters of catheters

Introducer needle made of stainless steel:

- Smoothly tapered hub transition for easy insertion of guide wire
- Integrated design, providing smooth transition from guide wire to needle and needle to catheter to ensure
- minimal trauma at puncture site
- Luer Lock fitting

Dura Flow Mid Line
Central Venous Catheter

www.meditechdevices.com

Product Description

- A Mid Line Pressure Injectable Central Venous Catheter is a peripheral venous access device inserted into the upper arm vein, with the catheter tip positioned below the axillary vein, not reaching the central circulation. It offers reliable medium-term venous access and is an excellent alternative to repeated cannulations and short peripheral IVs.



Micro Introducer Full Kit

- Mid Line Pressure Injectable CVC Catheter
- PTFE Peel away Sheath
- Introducer Needle 21g x 4cm
- Nitinol Guide wire (0.018 x 50cm)
- Injection Cap
- Medilock Fixation Devices
- 10cc syringe

Ordering information

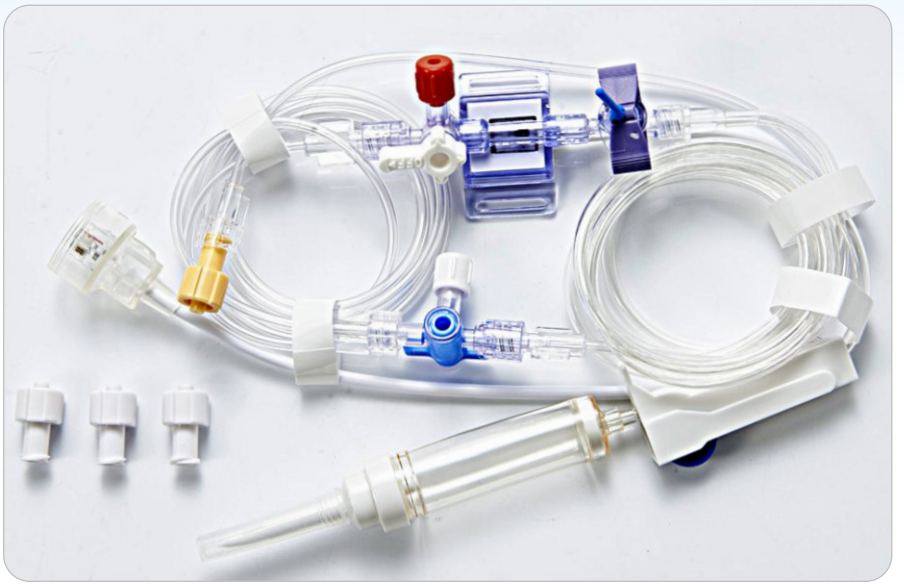
Ref. No.	Description
TML 420-MI	S/L Mid Line Pressure Injectable CVC catheter 4F x 20cm
TML 520-MI	S/L Mid Line Pressure Injectable CVC catheter 5F x 20cm
TML 520 MID	D/L Mid Line Pressure Injectable CVC catheter 5F x 20cm

Features & Benefits

- Material : Soft, biocompatible medical-grade polyurethane
- Lumen Configuration: Single / Double lumen options
- Insertion Site: Basilic, cephalic, or brachial vein
- Dwell Time: Suitable for use up to 4–12 weeks
- Tip Location: Mid-upper arm (not centrally placed)

Pressure Traducer Kit – Disposable

www.meditechdevices.com



Ordering information

Code	Description
PMT-B	Single Dome - Pressure Transducer Kit (B Type)
PMT-B-D	Double Dome - Pressure Transducer Kit (B Type)
PMT-A	Single Dome - Pressure Transducer Kit (A Type)
PMT-A-D	Double Dome - Pressure Transducer Kit (A Type)

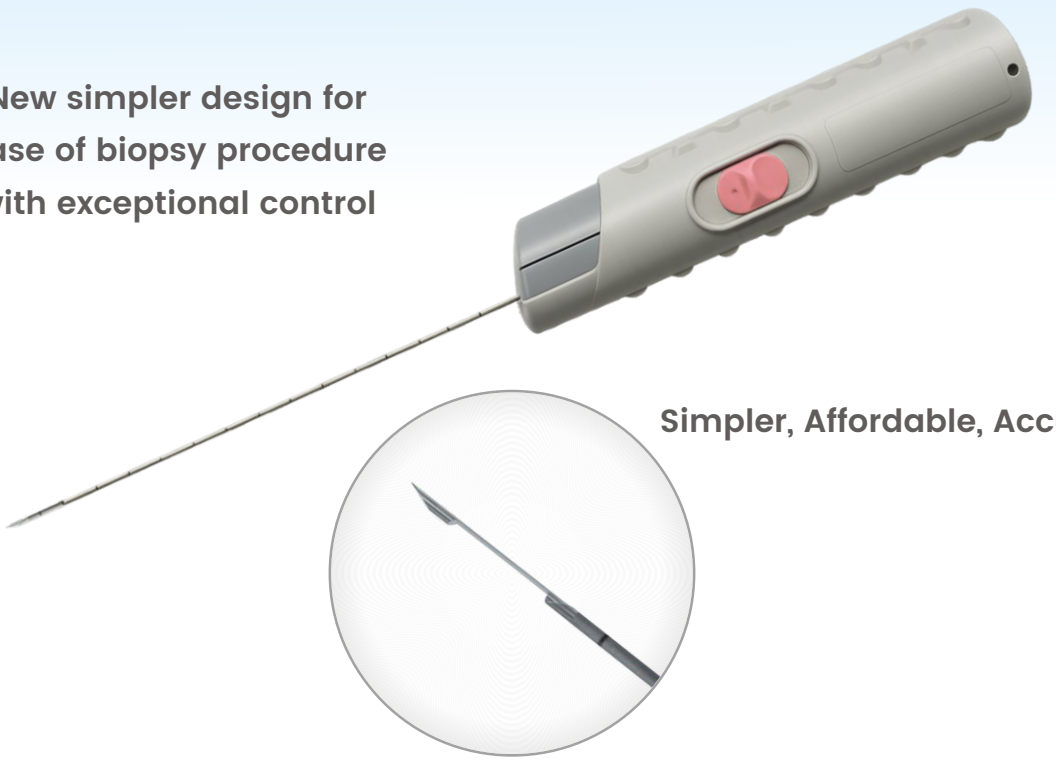
Features & Benefits

- A Disposable Pressure Transducer (DPT) is indicated for pressure sensing during clinical invasive procedures without interfering with the patient's blood flow and /or blood pressure.
- The sensoris in fluid communication with different body fluids.
- By mechanical connection the pressure is transferred to the sensing unit, which translates it to an electricalsignal.
- The stopcock is used for zeroing the pressure monitor before operation.
  The flush device allows a continuous flow which is required for flushing blood from the monitoring
- line whenconnected to the patient assembly.
- Kit Contain : Disposable Pressure Transducer with inbuilt Flush, Pressure Monitoring Lines, Stopcock, Infusion Set, Dead end Caps.

Medi Core Automatic Biopsy Instrument

www.meditechdevices.com

New simpler design for ease of biopsy procedure with exceptional control



Simpler, Affordable, Accurate

Features & Benefits

- 22 mm throw with 18 mm sample notch harvests quality soft tissue specimens.
- Two firing triggers, rear and side trigger accommodate different preferences.
- Core Needle is manufactured with the highest quality standard for consistent core.
- samples with minimal distortion of the cellular pattern.
- Color-Coded body for easy and accurate needle gauge identification.
- Ergonomic design and lightweight.

Ordering information

Medi-Core Instrument Ref. no	Needle Size	Color Code	Compatible Coaxial Needle Size	Compatible Coaxial Needle Ref. no.
MD 1410	14G X 10 CM	Green	13G X 7.8 CM	MCN1410
MD 1416	14G X 16 CM	Green	14G X 13.8 CM	MCN1416
MD 1610	16G X 10 CM	White	15G X 7.8 CM	MCN1610
MD 1616	16G X 16 CM	White	15G X 13.8 CM	MCN1616
MD 1810	18G X 10 CM	Pink	17G X 7.8 CM	MCN1810
MD 1816	18G X 16 CM	Pink	17G X 13.8 CM	MCN1816
MD 1825	18G X 25 CM	Pink	17G X 22.8 CM	MCN1825
MD 2010	20G X 10 CM	Yellow	19G X 7.8 CM	MCN2010
MD 2016	20G X 16 CM	Yellow	19G X 13.8 CM	MCN2016

Med Plus Semi Automatic Biopsy Instrument

www.meditechdevices.com

Product Description

- Med-Plus Biopsy Needles are designed for the Semi -automatic capturing of High-Quality Tissue Samples with the Tru Cut Technique with Minimum Trauma to the patient.



Indication

- Med-Plus Biopsy Needle is a disposable, spring-loaded, semi-automatic biopsy needle for biopsies from soft tissue such as prostate, kidney, liver, spleen lymph nodes, and various soft tissue tumours.

Ordering information

Ref. No.	Description	Coaxial-Needle Size
MAB-1415CT	Semi-Automatic Biopsy Instrument with coaxial needle 14G x 15cm	13Gx 12.8CM
MAB- 1610CT	Semi-Automatic Biopsy Instrument with coaxial needle 16G x 10cm	15G x 7.8CM
MAB- 1615CT	Semi-Automatic Biopsy Instrument with coaxial needle 16G x 15cm	15G X 12.8CM
MAB- 1810CT	Semi-Automatic Biopsy Instrument with coaxial needle 18G x 10cm	17G X 7.8CM
MAB- 1815CT	Semi-Automatic Biopsy Instrument with coaxial needle 18G x 15cm	17G X 12.8CM
MAB- 20 10CT	Semi-Automatic Biopsy Instrument with coaxial needle 20G x 10cm	19G X 7.8CM

Features & Benefits

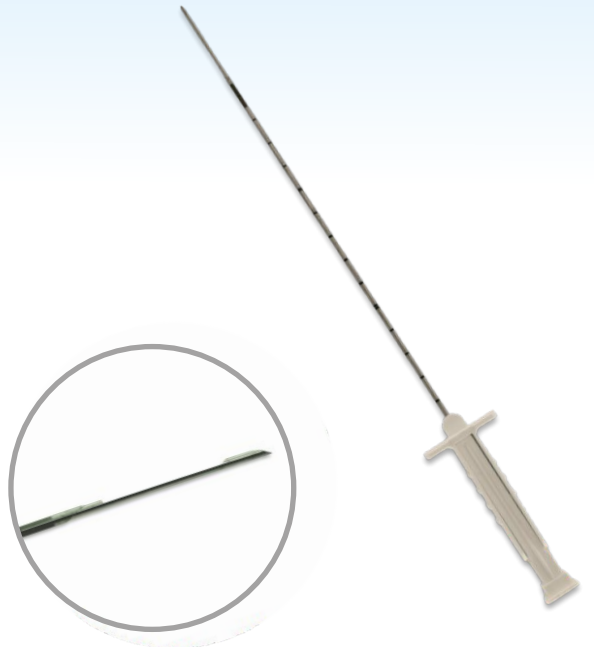
- Provide more control and precision than fully automated designs.
- The lightweight design makes it easy to use.
- Full notch exposure provides an ease of accessing the Sample.
- Choice of two penetration depths- 10mm and 20mm.
- AVAILABLE IN 14G,16G,18G,20G.
- Provides comfort, and ease of use for CT applications.

Medi Cut Manual Biopsy Needle

www.meditechdevices.com

Product Description

- Medi-cut biopsy needles are designed for the manual capture of high-quality tissue samples with minimal trauma to the patient.



Ordering information

Ref. No.	Description
MCB -1411	Manual Biopsy Needle 14G x 10cm
MCB-1415	Manual Biopsy Needle 14G x 10cm
MCB-1611	Manual Biopsy Needle 14G x 10cm
MCB-1615	Manual Biopsy Needle 14G x 10cm
MCB-1811	Manual Biopsy Needle 14G x 10cm
MCB-1815	Manual Biopsy Needle 14G x 10cm

Medi Core Biopsy Needle for Reusable Biopsy Instrument



Product Description

- MEDI CORE Biopsy Needle is a disposable needle intended for single use with the Bard's Magnum Instrument. It's used for biopsies from soft tissue such as the prostate, kidney liver, spleen lymph nodes, and various soft tissue tumors. It is not appropriate for bone biopsies

Ordering information

Ref. No.	Description
MMN -1410	Biopsy needle For Reusable Biopsy Instrument 14G x 10cm
MMN-1416	Biopsy needle For Reusable Biopsy Instrument 14G x 16cm
MMN-1610	Biopsy needle For Reusable Biopsy Instrument 16G x 10cm
MMN-1616	Biopsy needle For Reusable Biopsy Instrument 16G x 16cm
MMN-1810	Biopsy needle For Reusable Biopsy Instrument 18G x 10cm
MMN-1816	Biopsy needle For Reusable Biopsy Instrument 18G x 16cm
MMN-1825	Biopsy needle For Reusable Biopsy Instrument 18G x 25cm
MMN- 2010	Biopsy needle For Reusable Biopsy Instrument 20G x 10cm

Bone Marrow Biopsy Needle – T handle type

www.meditechdevices.com

Bone marrow biopsy needle designed following classical and reliable features, in order to perform bone marrow biopsy and bone marrow transplant in the iliac crest.



Technical Characteristics

- Ergonomic handle- easy for handling.
- Diamond tip with 5 cutting edge extraction cannula provides less force, greater comfort, optimum specimen retention quality.
- Luer Lock connection for syringe - provides more safety.
- Remover guide provided with indicators to facilitate the sample expulsion and that allows sample's length check.
- Provided with a special cap for a safe removal of the sample. Sterilized by ETO, shelf life 5 years.

Ordering information

SIZE	LENGTH	REF NO. " T Handle Type"
8G	10 CM	JBMB 810
11G	10 CM	JBMB1110
11G	15 CM	JBMB 1115
13G	5 CM	JBMB 135
13G	10 CM	JBMB 1310

Bone marrow Biopsy Needle – Jamshedi Knob Type

Technical Characteristics

- The lightweight handle with built-in comfort bone marrow biopsy needle make it a top choice comfort and superior cortical penetration.
- A tapered distal tip facilitates the recovery of bone marrow samples with unaltered architecture. And a razor-sharp bevel tip allows easy coring of the bone.
- Available in various size to address the patient comfort and doctor requirement
- Single use - sterile - ETO
- Shelf life - 5 year

Ordering information

SIZE	LENGTH	REF NO. "Knob type"
8G	10 CM	KJBMB 810
11G	10 CM	KJBMB1110
11G	15 CM	KJBMB 1115
13G	5 CM	KJBMB 135
13G	10 CM	KJBMB 1310

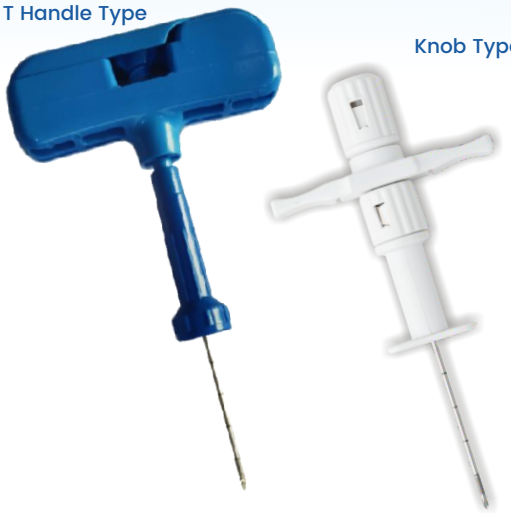


Bone Marrow Aspiration Biopsy Needle - T handle

meditech
www.meditechdevices.com

T Handle Type

Knob Type



- The ergonomic handle allows a comfortable procedure and a firm grip.
- Triple sharpened bevel tip cannula to allow a non traumatic, fast and easy penetration into the bone marrow cavity.
- Come with centimetre marking offer accurate penetration Luer Lock connection for syringe.
- Sterilized by ETO.

Ordering information

Size	Length	Hadal Type	Knob Type
14G	3 TO 5 CM ADJUSTABLE	ABMB-145	ABMB-145 K
16G	3 TO 5 CM ADJUSTABLE	ABMB-165	ABMB-165 K
18G	3 TO 5 CM ADJUSTABLE	ABMB-185	ABMB-185 K

Bone Marrow Aspiration Biopsy Needle - Metal – Reusable

Indications

- **The Sharp Lancet Point** penetrates easily into the bone to help ensure a safe and simple aspiration of marrow from the iliac crest or sternum.
- **An adjustable depth guard** provides depth control for greater safety.
- Our device is **compatible with luer slip and luer locksyringes** for a secure fit and ease in aspiration.



Ordering information

Diameter	Length	Ref no.
14G	5cm	ABMB145-M
16G	5cm	ABMB165-M
18G	5cm	ABMB185-M

Vertebral Bone Biopsy Needle With Co Axial System

www.meditechdevices.com

Product Description

- The Vertebral Bone Biopsy Needle with Co-axial System is designed for safe, accurate, and minimally invasive sampling of vertebral and skeletal bone lesions. The co-axial design enables multiple biopsy passes through a single puncture site, minimizing trauma and reducing procedure time. Ideal for interventional radiology, oncology, and orthopaedic diagnostic procedures.



Ordering information

Ref. No.	Description	Coaxial-Needle Size
BBN-1110CT	BONE Biopsy Instrument with coaxial needle 11G X 10CM	14G X 17.1CM
BBN-1115CT	BONE Biopsy Instrument with coaxial needle 11G X 15CM	14G X 22.1CM
BBN-1310CT	BONE Biopsy Instrument with coaxial needle 13G X 10CM	16G X 17.1CM

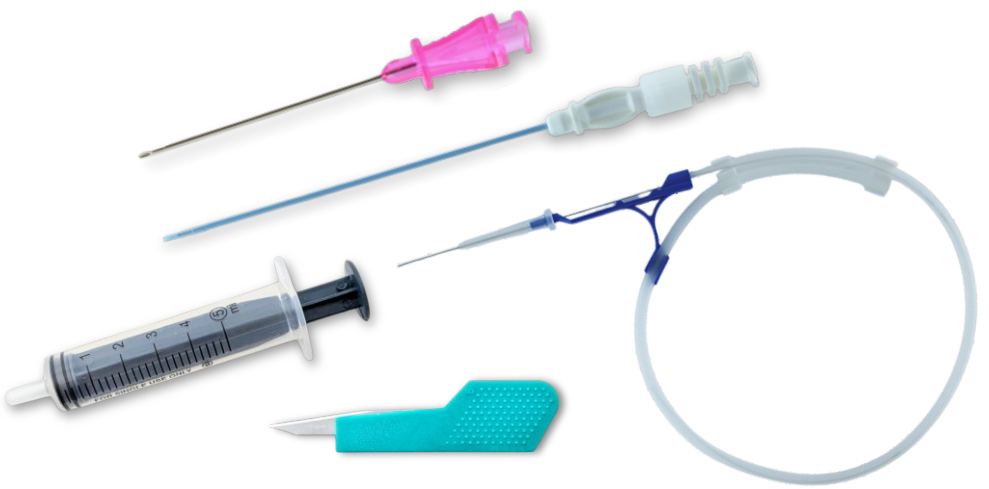
Features & Benefits

- Outer guiding cannula allows multiple core samples without re-puncture
- Enhances precision and stabilizes needle trajectory
- Reduces patient discomfort and tissue trauma
- Diamond Tip Stylet Ensures effortless penetration into cortical bon
- Ergonomic Handle Provides firm grip for controlled advancement
- Core Sampling Cannula Designed for high-quality bone specimen retrieve
- Safety Lock Design Prevents accidental movement of inner stylet

Target Micro Puncture Set / Meff Percutaneous Access Set

Product Description

- The Micro Puncture Set is designed for safe and precise vascular access using a minimally invasive technique. It offers a smaller initial entry point compared to traditional access needles, reducing trauma and improving patient comfort. Commonly used in interventional radiology, cardiology, and vascular procedures.



Ordering information

Ref. No.	Description
MMP-4	Micro Puncture Introducer Set -4F With Radiopaque Marker
MMP- 5	Micro Puncture Introducer Set -4F With Radiopaque Marker
PDA-6	MEFF PERCUTANEOUS DILATOR ACCESS SET-6F x 20cm with China needle -21G

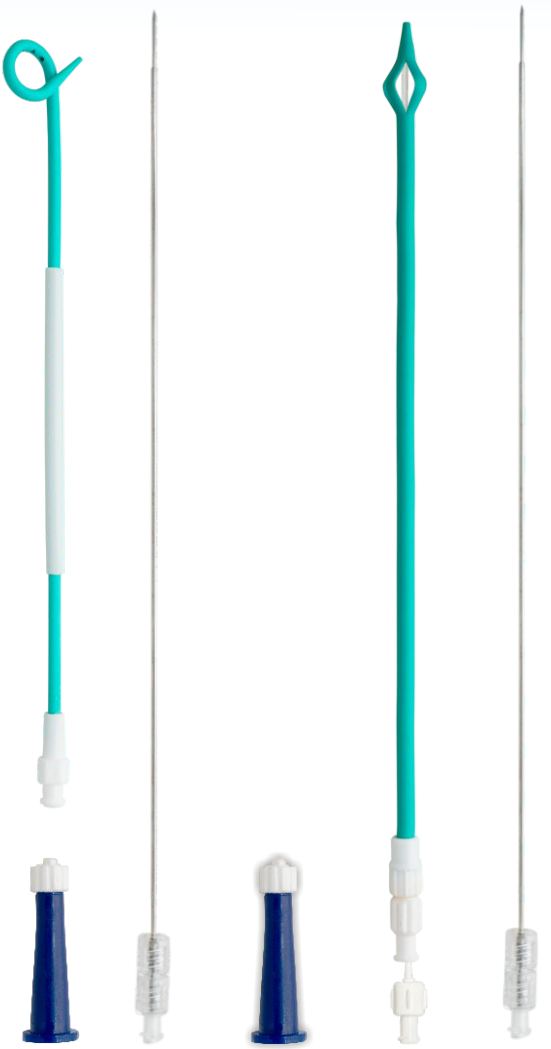
Features & Benefits

- 21 Gauge Super Shar Needle & Echogenic tip enhances ultrasound visibility Provides smooth entry into small vessels.
- **0.018" Guidewire** nitinol construction Flexible, kink-resistant, and atraumatic Ensures smooth vessel navigation
  4F / 5F Introducer Dilator & Sheath Tapered dilator for gentle vessel dilation offer Smooth transition minimizes vessel trauma
  Minimally Invasive Access
- Smaller entry site compared to 18G puncture Useful for challenging vascular anatomies
  High Precision Components
- Radiopaque markers for exact positioning Smooth surface finishing for easy insertion

MALECOT PIGTAIL Catheter - MALECOT PIGTAIL Catheter with Trocar

Indications

- Meditech Pigtail and Malecot Drainage Catheters are designed to provide reliable drainage of fluids from the kidney, bladder, abscess cavities, and other anatomical spaces. Manufactured with high-quality medical-grade polymer, they ensure smooth insertion, secure placement, and efficient long-term drainage.



Ordering information

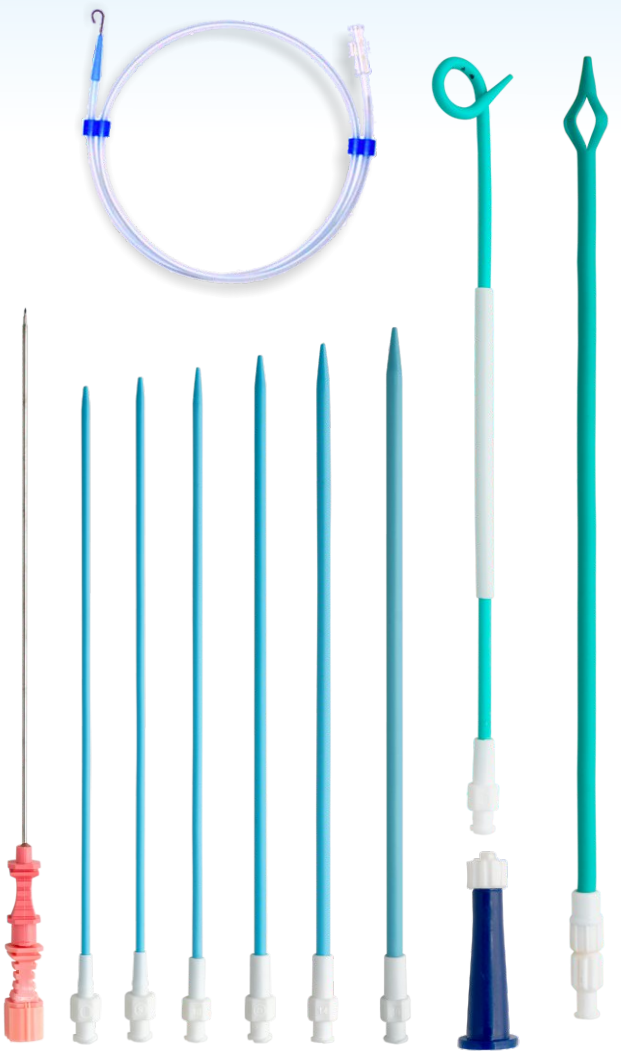
Ref. No. Pigtail Catheter	Ref. No. Pigtail Catheter with Trocar	Ref. No. Melecote Catheter	Ref. No. Malecote Catheter with Trocar
P8	PT8	M8	MT8
P10	PT10	M10	MT10
P12	PT12	M12	MT12
P14	PT14	M14	MT14
P16	PT16	M16	MT16
P18	PT18	M18	MT18

Features & Benefits

- Convenient complete set for percutaneous placement of drainage catheter pigtail & malecot design with Urine Bag Connector
- The material provides superior biocompatibility and drainage.
- Highly radiopaque for precise placement.
- Malecot design is ideally suitable for the drainage of thick, viscous fluids.
- Also available with Trocar for “direct puncture” technique,

NEPHROSTOMY FULL SET PIGTAIL/MALACOT

(CATHETER + IPN NEEDLE + GUIDE WIRE + DILATORS+ CONNECTOR)



Pigtail - Malecot Type

- used for percutaneous placement of a pigtail catheter / Malecot catheter for nephrostomy drainage or Liver abscess drainage.

Ordering information

PCN Full Set With	Pigtail Type Code	Malecot Type Code
8F	MPCN-PT8	MPCN-M8
10F	MPCN-PT10	MPCN-M10
12F	MPCN-PT12	MPCN-M12
14F	MPCN-PT14	MPCN-M14
16F	MPCN-PT16	MPCN-M16

Features & Benefits

- A convenient complete set for percutaneous placement of drainage catheter - Pigtail/ Malecot design.
- Material (Soft Polyurethane) provides superior biocompatibility and drainage.
- Highly radiopaque for precise placement.
- Locking loop design available for better anchoring.

Set Includes :

- Initial Puncture Needles - 3 part
- J Tip, Fixed Core, PTFE Coated 0.038", Guidewire.
- Fascial Dilators.
- Pigtail/Malecot Drainage Catheter.
- Urine Bag Connector Scalpel.

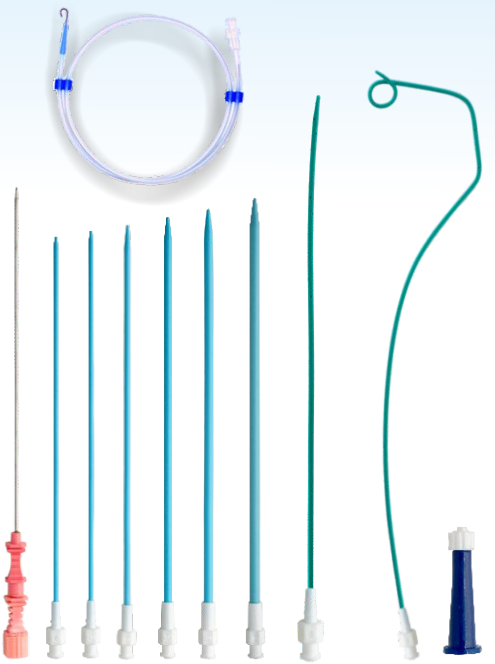
PTBD DRAINAGE CHATHETER SET

(Percutaneous Transhepatic Biliary Drainage System)

meditech
www.meditechdevices.com

Product Description

- The PTBD Drainage Catheter Set is designed for safe and effective decompression of obstructed biliary ducts. This set allows precise percutaneous access, guidewire navigation, and placement of a pigtail drainage catheter under fluoroscopy or ultrasound guidance. The catheter ensures continuous bile drainage in malignant or benign biliary obstruction.



Full kit Contain

- Pigtail Catheter/ Stright- 40CM with Stylet & Urine Bag Connector
- Initial Puncture Needle – 18g x 20cm
- Chiba Needle 21g x 15cm
- PTFE Guide wire (0.038 x 150cm)
- Dilator – 3

Ordering information

Ref. No. For Catheter	Ref. No. For Full Kit	Description
PTBD - 840P	PTBD-840P-K	PTBD PIGTAIL DRAINAGE CATHETER SET- 8FX 40CM
PTBD - 1040P	PTBD-1040P-K	PTBD PIGTAIL DRAINAGE CATHETER SET- 10FX 40CM
PTBD – 1240P	PTBD-1240P-K	PTBD PIGTAIL DRAINAGE CATHETER SET- 12FX 40CM
PTBD - 840S	PTBD-840S-K	PTBD STRIGHT DRAINAGE CATHETER SET- 8FX 40CM
PTBD - 1040S	PTBD-1040S-K	PTBD STRIGHT DRAINAGE CATHETER SET- 10FX 40CM
PTBD – 1240S	PTBD-1240S-K	PTBD STRIGHT DRAINAGE CATHETER SET- 12FX 40CM

Features & Benefits

High-Performance Pigtail Drainage Catheter

- Soft, flexible polyurethane for patient comfort
- Pigtail configuration prevents catheter migration
- Multiple side holes for optimal drainage
- Radiopaque for precise fluoroscopic visualization

Stiffening Stylet

- Provides controlled insertion through hepatic tissue & Ensures accurate placement into biliary ducts

Introducer Needle , PTFE Guide Wire & Dilators

- Trocar Cut 3 part Initial Puncture needle for precise puncture & PTFE Guide wire & Graduated dilators create a smooth tract

MediTech Centesis Drainage Set

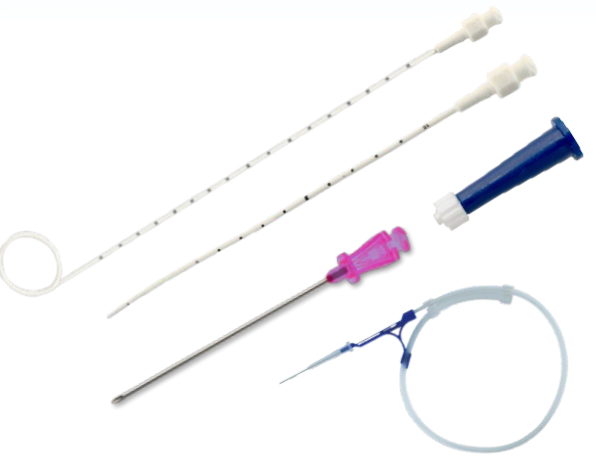
(For Thoracentesis / Paracentesis Procedures)

www.meditechdevices.com

- The Centesis Drainage Set is designed for safe, controlled removal of accumulated fluids from body cavities such as the pleural and peritoneal spaces.
- The set ensures minimally invasive access with enhanced patient comfort and reduced procedural complications.

Seldinger technique Full Kit – Include

- Centesis Drainage Catheter – Pigtail/ Stright
- Introducer needle- 18G x 7cm
- Nitinol Guidewire – j tip (0.035"x60cm)-
- Urine bag connector





Single Step Centesis Drainage Set

- Centesis Drainage Catheter – Pigtail/ Stright
- Needle with stopper
- Urine bag connector

Ordering information

Description	Ref. No. Stright Type	Ref. No. Pigtail Type
Centesis Drainage Catheter Set- 5Fx 16cm	MCDS-5K	MCDP-5K
Centesis Drainage Catheter Set- 6Fx 16cm	MCDS-6K	MCDP-6K
Single Step Centesis Drainage Catheter Set- 5F x16cm	MCDS-5	MCDP-5
Single Step Centesis Drainage Catheter Set-6F x 16cm	MCDS-6	MCDP-6

Features & Benefits

- Material : Soft, kink-resistant catheter ensures optimal drainage rate
- Flexible material reduces tissue trauma
- Ultrasound-Compatible Needle - Sharp bevel tip for smooth entry
- Kink resistance Nitinol Guide wire
- Available In Stright & pigtail Type

Chiba Needle
(ASPIRATION NEEDLE)

www.meditechdevices.com

- For percutaneous cholangiography, cytological biopsy and routine percutaneous applications
- Sharp Beveled Tip Echogenic Needle Tip More Visible in UltraSound Machine



ORDERING INFORMATION

Cat. No.	Diameter (G)	Length (CM)
CN 1815	18G	15 CM
CN 1820	18G	20 CM
CN 2015	20G	15 CM
CN 2020	20G	20 CM
CN 2215	22G	15 CM
CN 2225	22G	25 CM
CN 2315	23G	15 CM

Introducer Needle

Product use

- Used for percutaneous entry in to vein using the seldinger technique
- Accept 0.038" Guide-Wire
- Imported siliconised needle
- Griped Hub give better control
- Used for angiography or any seldinger technique



ORDERING INFORMATION

Cat. No.	Diameter (G)	Length (CM)
IN 16	16G	7 CM
IN 18	18G	7 CM
IN 20	20G	7 CM

Slide Hydrophilic Guide wire – Terumo Type

Meditech Offers the Polymer Jacketed hydrophilic Nitinol Guide wire for Fluid entry in to the tortuous part of human vascular system.



Ordering information

Order No.	Description	Size
MSIG-150-18	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.018 x 150cm
MSIG-150-25	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.025 x 150cm
MSIG-150-28	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.028 x 150cm
MSIG-150-32	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.032 x 150cm
MSIG-150-35	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.035 x 150cm
MSIG-150-38	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.038 x 150cm
MSIG-150-25A	Nitinol core Hydrophilic Guide wire – 3cm Angle tip	0.025 x 150cm
MSIG-150-32A	Nitinol core Hydrophilic Guide wire – 3cm Angle tip	0.032 x 150cm
MSIG-150-35A	Nitinol core Hydrophilic Guide wire – 3cm Angle tip	0.035 x 150cm
MSIG-260-32	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.032 x 260cm
MSIG-260-35	Nitinol core Hydrophilic Guide wire – 3cm ST tip	0.035 x 260cm
MSIG-260-32A	Nitinol core Hydrophilic Guide wire – 3cm Angle tip	0.032 x 260cm
MSIG-260-35A	Nitinol core Hydrophilic Guide wire – 3cm Angle tip	0.035 x 260cm

Technical Characteristics

- Hydrophilic Surface coating Provide Excellent Lubricity
- Radiopaque Tips Ensure the Good Visibility Under X-Ray
- Super elastic Nitinol core To Prevent the Guidewire Kinking

Ventilator Circuits



- Meditech is the leading supplier and manufacturer for highly quality Ventilator Circuits, and Ventilator Tube Circuit, which are made of medical Grade Corrugated PVC Ventilator.
- Ventilator Circuit is provided with a recessed standard 22 mm Male/Male & 22 mm Male/Female adapter for flexibility throughout the critical care management.

HME Filters,

- HME filters are passive humidification systems that retain heat and moisture from the patient's exhaled gas via a hygroscopic filter.
- Bacterial Viral Filters help to provide effective protection against various types of particles including bacterias, viruses, and moisture droplets.



Catheter Mounts



- Catheter Mounts are of great use to add 'extra length' to the breathing system when needed.
- Meditech manufactured catheter mount is compatible with all Breathing and Ventilator circuits.
- Catheter Mounts is connected between the patient and the breathing system.
- The catheter mount with double swivel connector and flexible tubing provides mobility and flexibility to the patient end of the circuit.

Spinal Needles–Quincke, Pencil Point



Ordering information

Product Code	Description
MSN-18	Spinal Needle (Quincke Point) 18G x 90 mm
MSN-20	Spinal Needle (Quincke Point) 20G x 90 mm
MSN-21	Spinal Needle (Quincke Point) 21G x 90 mm
MSN-22	Spinal Needle (Quincke Point) 22G x 90 mm
MSN-23	Spinal Needle (Quincke Point) 23G x 90 mm
MSN-24	Spinal Needle (Quincke Point) 24G x 90 mm
MSN-25	Spinal Needle (Quincke Point) 25G x 90 mm
MSN-26	Spinal Needle (Quincke Point) 26G x 90 mm
MSN-27	Spinal Needle (Quincke Point) 27G x 90 mm
MSN-22P	Spinal Needle (Pencil Point) 22G x 110 mm
MSN-25P	Spinal Needle (Pencil Point) 25G x 110 mm
MSN-26P	Spinal Needle (Pencil Point) 26G x 110 mm
MSN-27P	Spinal Needle (Pencil Point) 27G x 110 mm
MSN-25-P-IN20	Spinal Needle 25 G (Pencil Point) with Introducer Needle — 20g x 4cm
MSN-26-P-IN20	Spinal Needle 26 G(Pencil Point) with Introducer Needle — 20g x 4cm
MSN-27-P-IN20	Spinal Needle 27 G (Pencil Point) with Introducer Needle - 20g x 4cm

Features & Benefits

- Spinal Anesthesia Needles used during spinal anesthesia.
- High flow rate enables faster cerebrospinal fluid flash back.
- Transparent polycarbonate hub offers easy visualization
- Quincke / Pencil Point for smoother penetration.
- **Length Of the Needle :** 90 mm
- **Available Sizes :** 18G, 20G, 21G, 22G, 23G, 24G, 25G, 26G, 27G
- **Pencil Point Spinal Sizes :** 22G, 25G, 27G, - 110mm

Epidural Kit – Combine Spinal Epidural Kits

www.meditechdevices.com

- Meditech Epidural Kits Features a kink and rust resistant design which provides durability and dependability.
- Epidural Anesthesia Kit mainly consist of Epidural Catheter, Epidural/Tuohy Needle, Threating Assist Guide and LOR Syringe. These epidural catheters are Radio-opaque for verifying placement under X-ray with tapered stylet for easy placement and patient comfort and have depth markings for accurate placement.



Ordering information

Specification	Combine Spinal Epidural Set	Epidural Full Set	Epidural Mini Set	Epidural Catheter	Epidural Needle
16G x 8cm with 18G x 90cm Catheter	CSEK-16	ECK-16	ECMK-16	EC-16	EN-16
18G x 8cm with 20G x 90cm Catheter	CSEK-18	ECK-18	ECMK-18	EC-18	EN-18
20G x 5cm with 21G x 90cm Catheter	CSEK-20	ECK-20	-	-	-

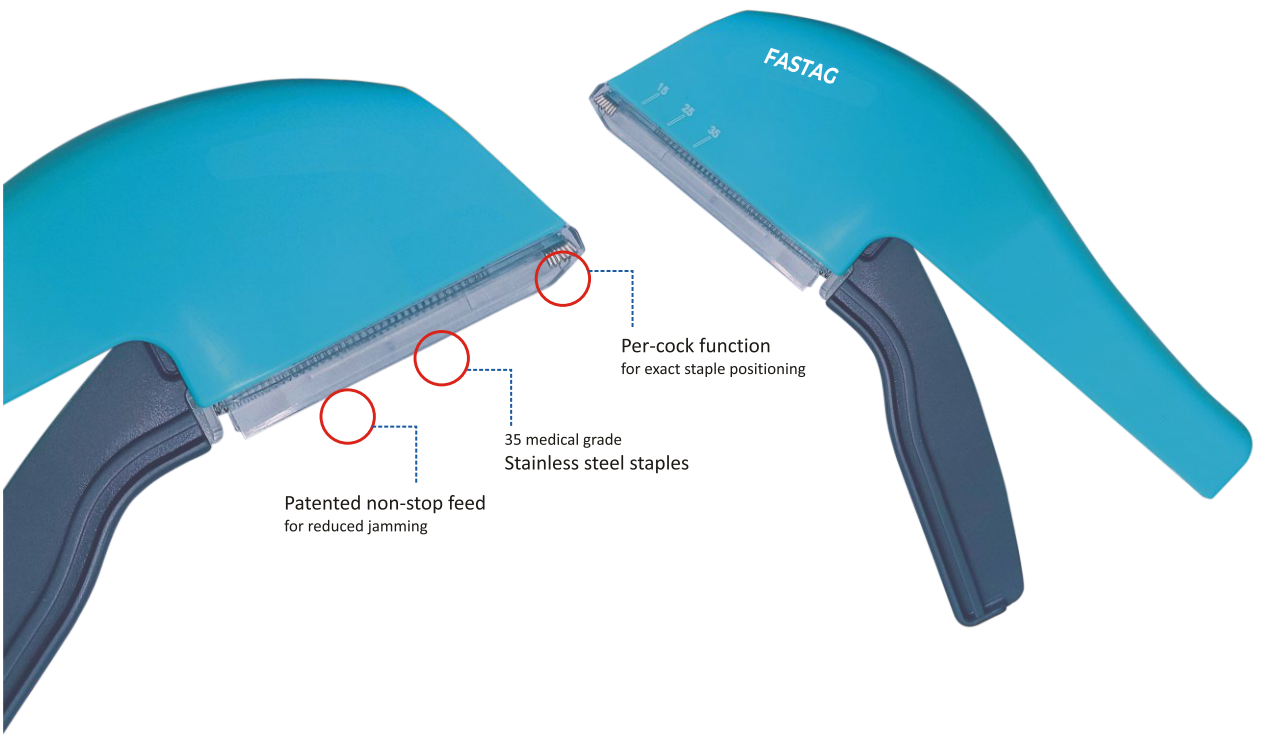
Technical Characteristics

- Touhy type epidural needle provided with clear depth marking for accurate insertion depth reading . Polished inner bevel edge minimizes the risk of catheter shearing.
- Epidural Catheter with adaptor - It is specially designed for short term and long term anesthesia and pain relief.
- Separate twist lock connector is provided for safe & secure attachment to the catheter for convenience of the procedure. LOR Syringe- Specially designed LOR Syringe for clear identification of epidural space
- Hydrophobic 0.2 micron filter is provides additional safety & control against microbial infection.
- Sizes Passes through NG 16, 18.
- Individual Ephidural catheter, Needle, Mini sets are available
- **Contains :** Epidural needle (tuohy needle),Epidural catheter (multiport with mark) Catheter adaptor guide, LOR syringe 10ml, Hydrophobic Epidural filter-0.22 L, luer lock, Spinal needle (pencil point) 25G x110mm (Not Include in Epidural Kit)

Fastag Skin stapler

www.meditechdevices.com

- FASTAG-ADVANCE is disposable skin stapler is the specific instrument for surgical skin suture.
- Our skin stapler has the advantages of quick speed of sewing up during the operation, very less histological reaction, good wound matching and healing, small surgical scar, and no pain for removing, etc. Our disposable skin stapler enables you not to only work with higher efficiency, but also avoid cross-infection effectively.



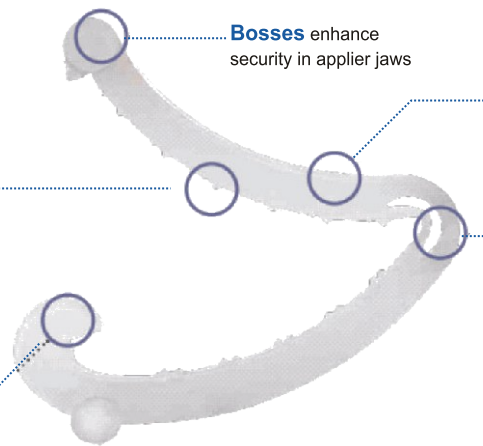
Features & Benefits

- Advance ergonomic design, easy to handle & operate. Staples are made of High Quality 317L Stainless Steel for medical use.
- It designed to be fired from multiple angles, High sewing up and stapling speed help to shorten the time of sewing and avoid the cross infection of many contagious diseases.
- Less tissue reaction, much thinner scar after operation, and cure faster. Painless and convenient when remove staples after the operation incision healed up.

Medilok Polymer Ligation Clips

www.meditechdevices.com

Medi lok polymer locking ligating clip used in surgical procedures. These clips are designed to securely ligate, or close off, blood vessels or other tubular structures during surgery. These clips are commonly used in urological, gynaecological, and general surgical procedures. They are especially popular in laparoscopic surgeries because of their ease of use and the avoidance of the need for a second surgery for clip removal.



Bosses enhance security in applier jaws

Bow-shape allows removal with appropriate instrument

Integrated ridges designed to prevent slippage with a reliable 360° grip

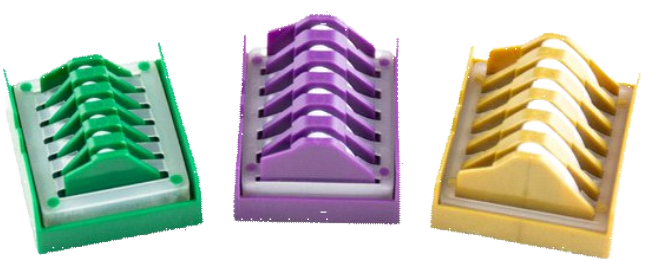
Hinge allows clip to be inserted through a smaller port and provide a larger distal opening than comparable metal clips

Locking mechanism provides secure closure, with tactile and auditory feedback that the clip has locked

Non-Absorbable polymer is inert, non-conductive, radiolucent and does not interfere with CT, MRI or X-ray diagnostics

Ordering information

Ref. No.	Size	Clip / Cartridge
MLC-M	Medium	6 Clip
MLC-L	Large	6 Clip
MLC-XL	Extra Large	6 Clip



- **Material :** The clips are made of a polymer material, specifically a copolymer of polylactic acid (PLA) and polyglycolic acid (PGA). This combination of materials is biocompatible and absorbable.
- **Locking Mechanism :** The clips have a unique locking mechanism that allows them to securely grasp and close around the vessel or tissue being ligated. This locking mechanism helps to maintain the closure over time.
- **Non -Absorption :** One of the advantages of Medi -lok clips is that they are Non absorbable but Inert material so eliminating the need for a second surgery to remove them.
  The Non-Absorbable polymer clip is inert, nonconductive, radiolucent, and does not interfere with CT or X-ray diagnostics. The medi -lok system is available in a range of clip sizes Medium, Large and Extra-Large



30+ countries

export our quality product

meditech

www.meditechdevices.com

Corporate Office :

MEDITECH DEVICES PVT. LTD.

24, Gujarat Pharma Techno Park, Opp. Zydus Pharma Sez, Matoda,
Changodar, Ahmedabad-INDIA. Phone : 079-26822060/61,
Email : sales@meditechdevices.com