



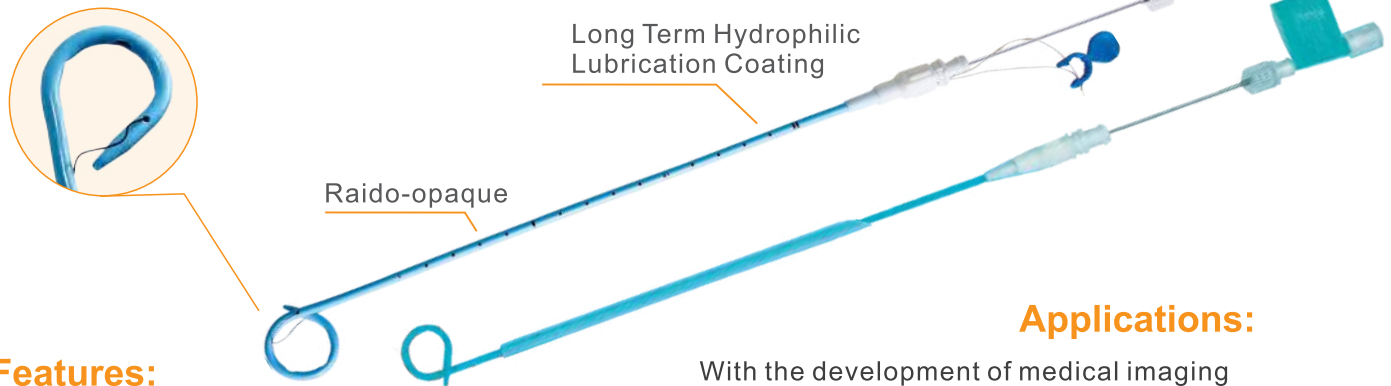
WEHERE
MEDICAL



Pigtail Drainage Catheter (Locking and Non-locking available)



Or called PTCD Set(Percutaneous Transhepatic Cholangial Drainage),PCN set (percutaneous Nephrostomy)for short



Features:

- 1.Soft polyurethane for optimal kink resistance and perfect configuration memory.
- 2.The catheter material is radio-opaque, can be visualized by X-ray.
- 3.Length markings on the catheter help doctors to know how long is inserted.
- 4.Large oval drainage holes increase drainage capability.
- 5.With locking or non-locking pigtail. The safety string lock system provides strong fixation of the pigtail.
- 6.Hydrophilic coating for easy insertion.

Applications:

With the development of medical imaging technology, medical devices for ultrasound-guided and X-ray-guided minimally invasive puncture interventional therapy are widely applied. DIALL's multi-purpose pigtail drainage catheter can significantly reduce injuries, risks and cost raised by ordinary surgery.

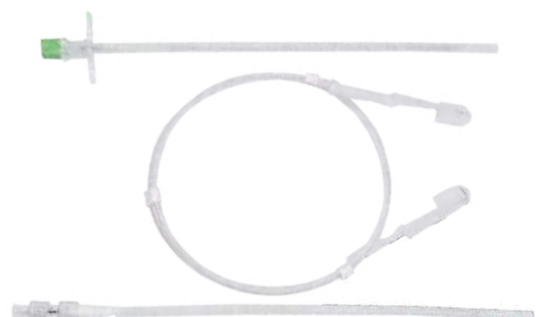
It is widely applied in nephrostomy, abscess, and other multipurpose drainage, such as: urinomas, ascites, hematomas, seromas, bilomas, pleuracentesis, cholecystostomies, topicalcontrast imaging, locally medicine delivery and so on.

Specification Sheet (Pigtail Drainage Catheter)

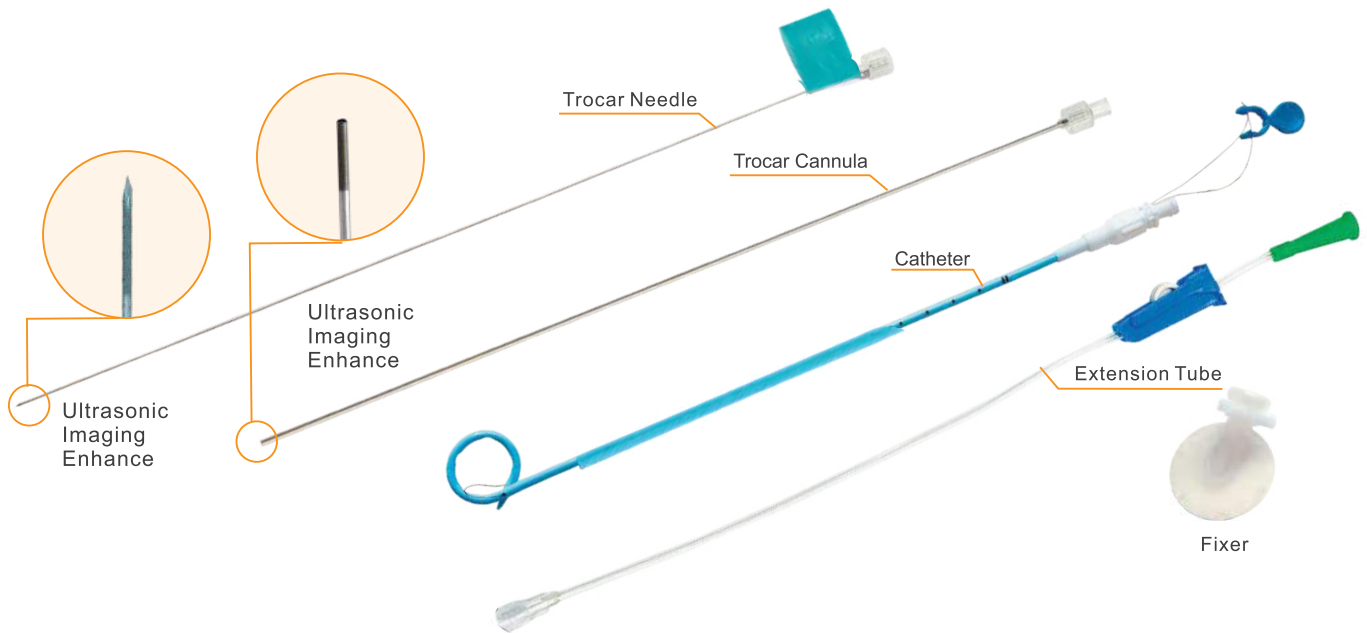
Size	Length
6Fr 7Fr 8Fr 9Fr 10Fr 12Fr 14Fr 16Fr	20cm,25cm, 30cm,45cm Available

Relevant Clinical Departments :

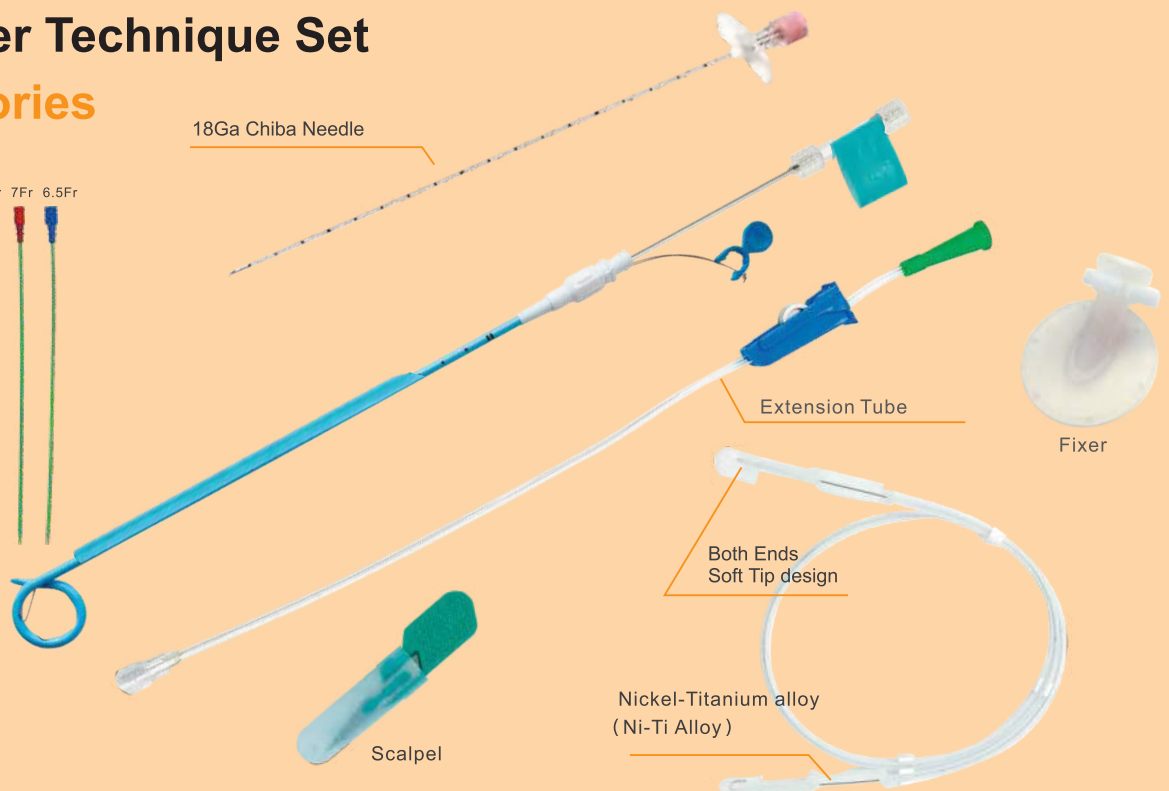
Medical Ultrasound Department, Medical Imaging Department, Interventional Ultrasound Department, Interventional Department, Urology Department, Gynecology Department, Cancer Department, Emergency Department, Department of Surgery and so on.



Direct Access (Single-Step set) Accessories



Seldinger Technique Set Accessories



Optional: Three-way stopcock / Medical Pack for puncture surgery

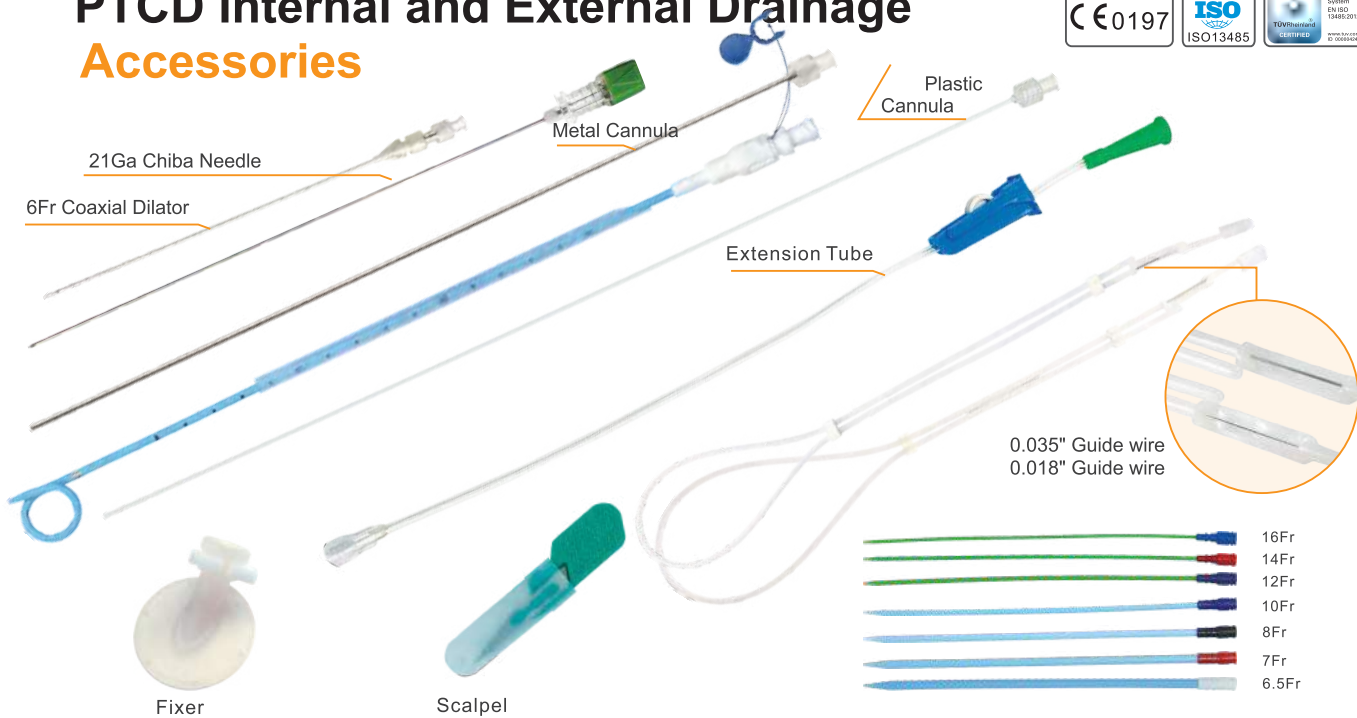


PTCD Internal and External Drainage Accessories

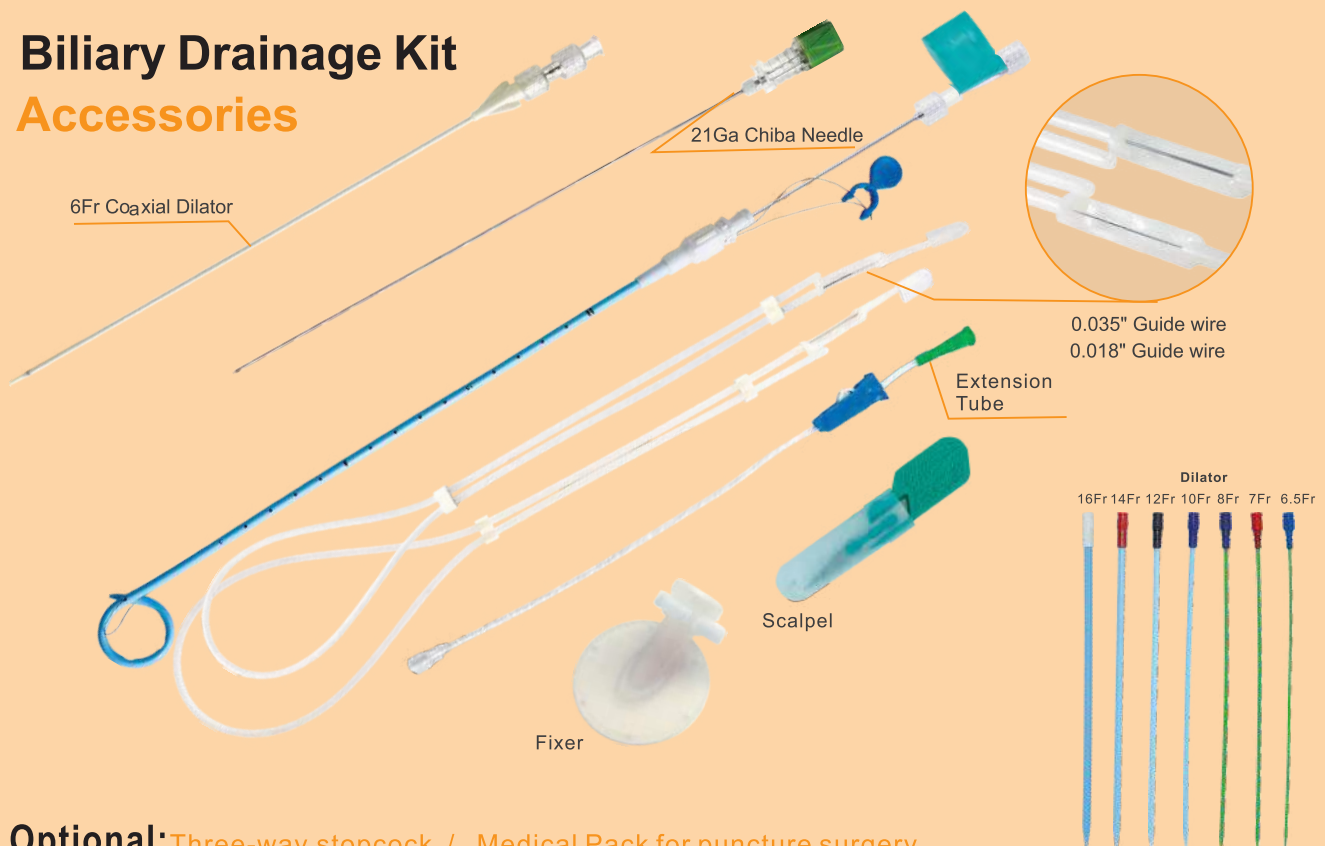
CE 0197

ISO
13485

Management
System
EN ISO
13485:2012
TUV
SÜD
www.tuv.com
07 30889200



Biliary Drainage Kit Accessories



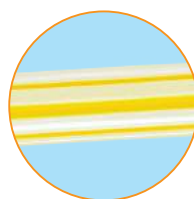
Optional: Three-way stopcock / Medical Pack for puncture surgery

Disposable Surgical Drainage Catheter



Multichannel Type

- 1.TPU material with good bio-compatibility,no stimulation to the tissue.
- 2.Inner and outer diameter ratio is large and tube wall is thin, make sure smooth drainage.
- 3.The radiopaque catheter is visible under X-Ray, convenient for clinical observation.



X-Ray



4 channels

Double Cannula Type (negative pressure flushable drainage catheter)

- 1.TPU material with good bio-compatibility,safety,no stimulation to the tissue.
- 2.Inner and outer diameter ratio is large make sure smooth drainage.



Easy to deal with
blockage during
drainage

T Shape

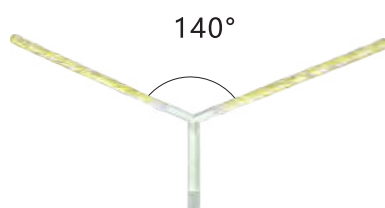


1. TPU material with good bio-compatibility, no stimulation to the tissue.
2. Inner and outer diameter ratio is large and tube wall is thin, so that the drainage is smooth.
3. The radiopaque catheter is visible under X-Ray, convenient for clinical observation.



14Fr

Suitable for
thyroid surgery



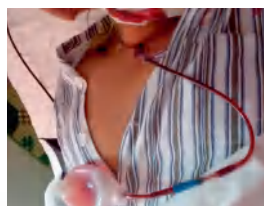
18Fr

Suitable for breast
surgery and
ovarian surgery



22Fr

The length is not equal,
Suitable for the clinical
patient needs



Product Code of Surgical Drainage Catheter

Model	Size
Multichannel Type	10Fr-45cm, 12Fr-45cm, 15Fr-45cm, 19Fr-45cm, 24Fr-45cm 28Fr-45cm, 15Fr-55cm, 19Fr-55cm
Double Cannula Type	26Fr-30cm, 26Fr-35cm
T Type	14Fr-36cm, 22Fr-36cm

Relevant Clinical Departments :

General Surgery Department, Cardiology Department, Orthopaedics Department, Plastics Surgical Department and so on.

DIALL Needleless Connector



Flow rate: 200mL/min

Cavity Volume: 0.2mL

Residual Volume: 0.06mL

Small size, light weight. Weight: 1.84g.

3-7 days indwelling

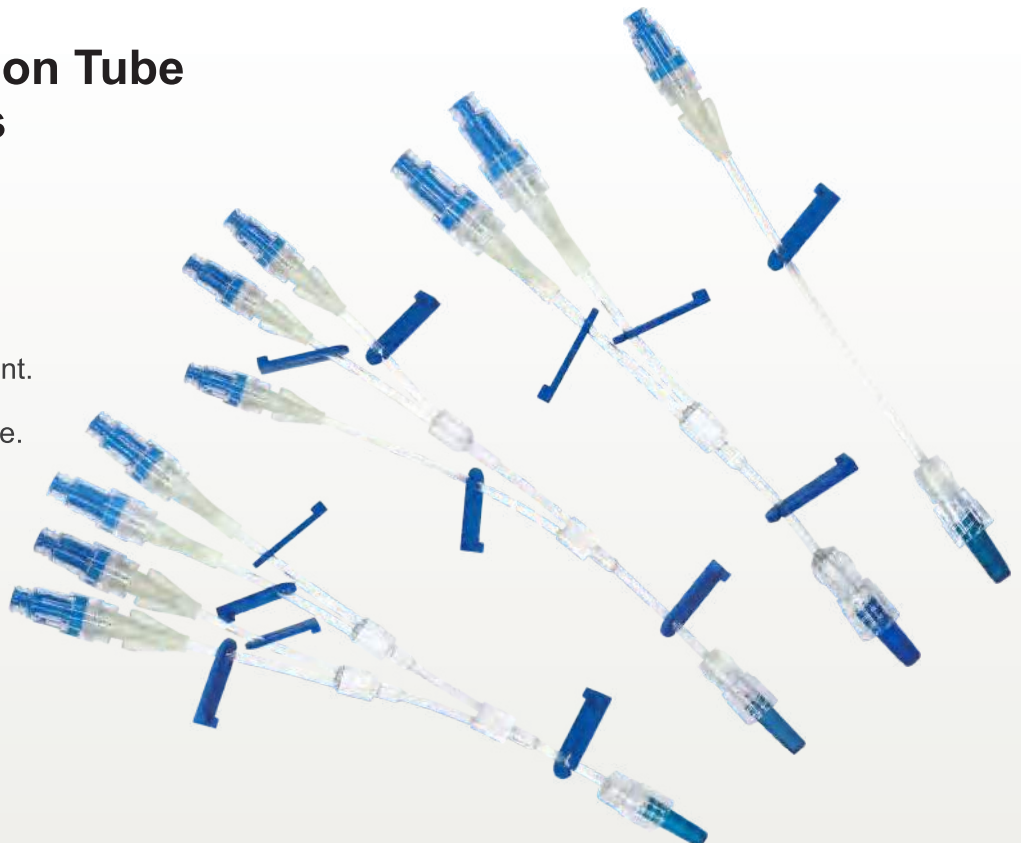
Advantage:

1. The connector is a flat surface without slots, easier to disinfect.
2. Tightly sealed, reducing bacterial infection.
3. Transparent liquid pathway convenient for observing the flush effect.
4. Positive pressure, anti-reflux technique, effectively reduces the possibility of blood reflux into the catheter.
5. Metal-free, protect patient and medical staff.

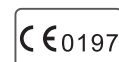
Infusion Extension Tube with Connectors

Advantages:

- ◆ Much safer and convenient.
- ◆ Reduce tube-blocking rate.
- ◆ Improve curative effect.
- ◆ Reduce costs.



Disposable Nasogastric Feeding Tubes



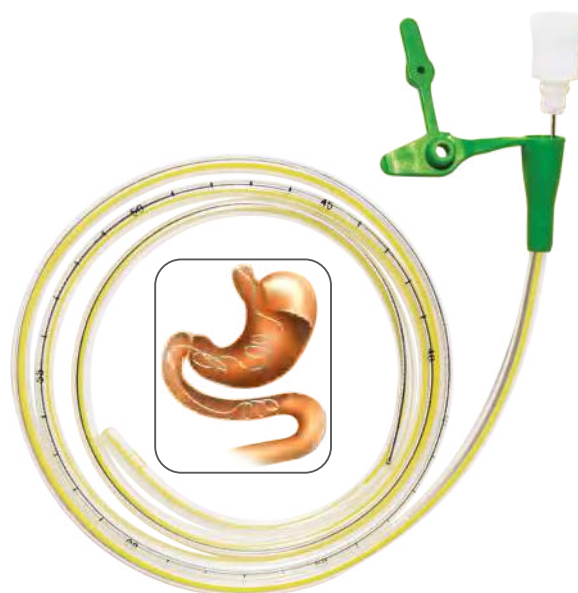
Radio-Opaque

The catheter body is made of imported polyurethane:

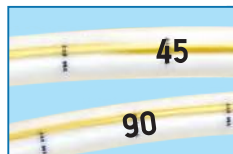
- ◆ Long-term indwelling.
- ◆ Good biocompatibility.
- ◆ Great temperature resistance
- ◆ High intensity.
- ◆ Large ratio of inner and outer diameters.
- ◆ Superb flexibility.

The guide wire is made of stainless steel

- ◆ Tough and not easily bent



Tip Design



Visible radio-opaque line and insertion length scale ensure easily checking the tip and tube position.

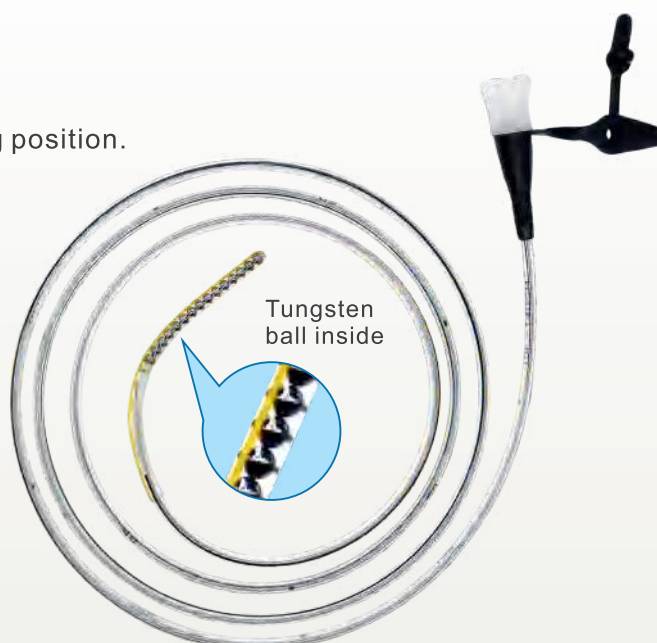


Convenient to place, lateral oval holes ensures easy infusion and prevents tube blockage.

Gravity tip feeding tube(weighter 3g)

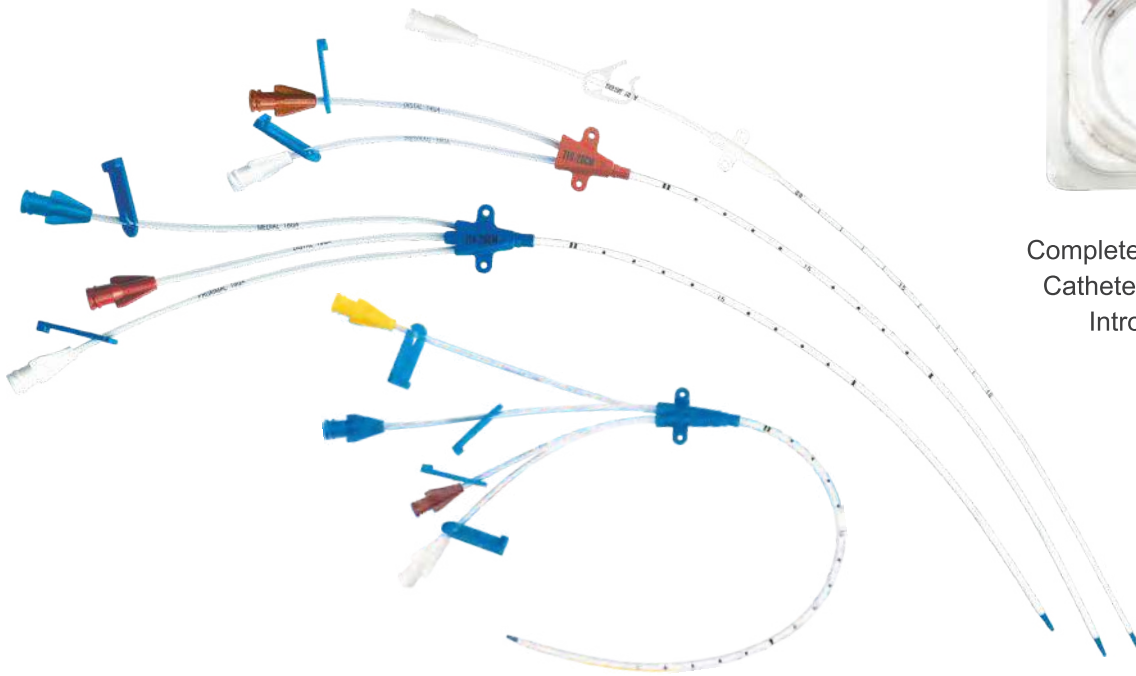
- ◆ Metal tungsten tip design
- ◆ Large proportion and easily inserting.
- ◆ Excellent visible radio opaque line,easily checking position.

Model	Size	Length	Remark
Radio-Opaque	6Fr	45-140cm	Opening Tip design
	8Fr		
	10Fr		
	12Fr		
	14Fr		
	16Fr		
Gravity Tip Design (Weighted 3g)	10F	140cm	Gravity Tip Design



Central Venous Catheter

OEM/ODM/SKD Parts



Complete insertion set containing Catheter, Dilator, Guidewire and Introducer Needle is packed by TYVEK paper, which ensures the safety of the package.



Raulerson Introducer Syringe and Y-shaped Syringe optional in puncture.

Designed with one way valve, which can avoid hemorrhage and air embolism.



Introducer Needle

Professional design of intravenous Puncture Needle, which ensures perfect combination of needle sharpness and breakthrough.

Dilator

The surface of Dilator is smooth, with flexible texture, suitable hardness and small resistance, which reduce trauma to blood vessel.

Lumen	Size	Length
Single Lumen	14G	5-30cm
	16G	
	18G	
	20G	
	22G	
Double Lumen	8.5Fr	
	7Fr	
	5Fr	
Triple Lumen	4Fr	
	7Fr	
	5.5Fr	
Quad Lumen	4.5Fr	
	8.5Fr	



Hemodialysis Catheter

OEM/ODM/SKD Parts



Curved extension tube is easy for nursing and makes patient comfortable.



Single lumen



Double lumen



Triple lumen



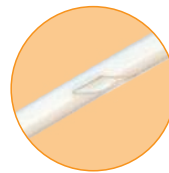
Hub

Silicon covering can avoid hub being curved.



Material

Special design for femoral venous puncture, more than 20cm catheter length and made of anti-distorted material.



Rhombic Opening

Rhombic opening offers enough flow rate and avoids catheter being blocked.

Lumen	Size	Length
Double Lumen	6.5Fr	8-30cm
	8.5Fr	
	11.5Fr	
	12Fr	
	14Fr	
Triple Lumen	12Fr	



Peripherally Inserted Central Catheter

PU Material,high strength,soft,flexible catheter

OEM/ODM/SKD Parts

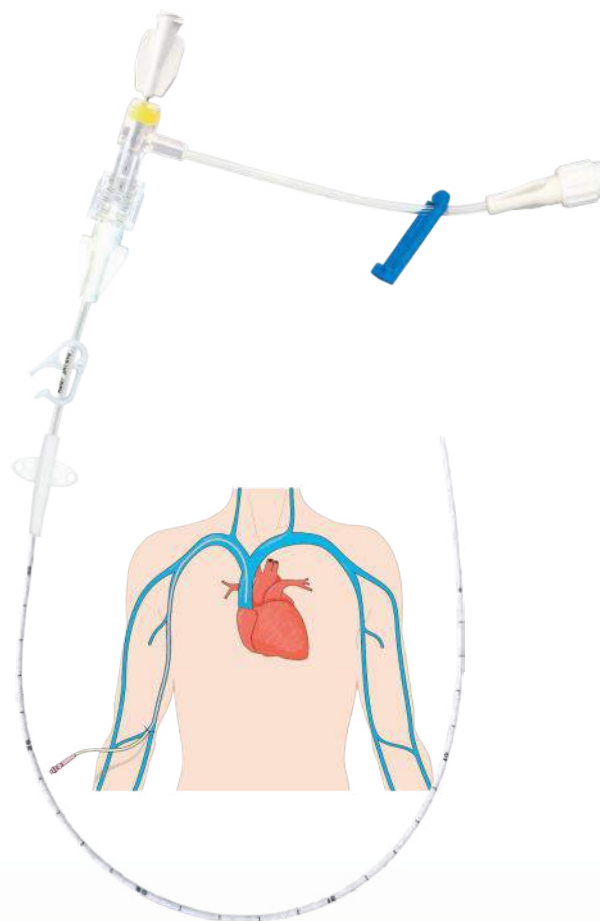
- ◆ Long-term indwelling.
- ◆ Perfect compact & smooth tube surface.
- ◆ MST puncture component.
- ◆ Seamless design : prevents bacteria,avoids air bubbles.
- ◆ No-valve,high-flow front tip.
- ◆ Single or dual chamber options available.

Remark:

- [1] Safe PICC placement reduces complications.
[2] Consider maximum aseptic precautions when placing PICC.



MST



Product Name	OD and Length	Remark	Product Code
PICC-Tip Open	Single Lumen 4Fr-65cm	Without valve, Seldinger Technique Set	12-1391
	Double Lumen 5Fr-55cm	Without valve, Seldinger Technique Set	12-2471
PICC-Tip Tri-way Valve	4Fr-55cm Single Lumen	Tip Tri-valve, Seldinger Technique Set	12-1372
	Single Lumen 4Fr-60cm	Tip Tri-valve, Seldinger Technique Set	12-1382
	Single Lumen 4Fr-60cm	Tip Tri-valve, Seldinger Technique Set	12-1383
PICC-End Tri-way Valve	Single Lumen 4Fr-55cm	Tip Tri-valve, Seldinger Technique Set	12-1371

Tail End Tri-Way Valve PICC Catheter

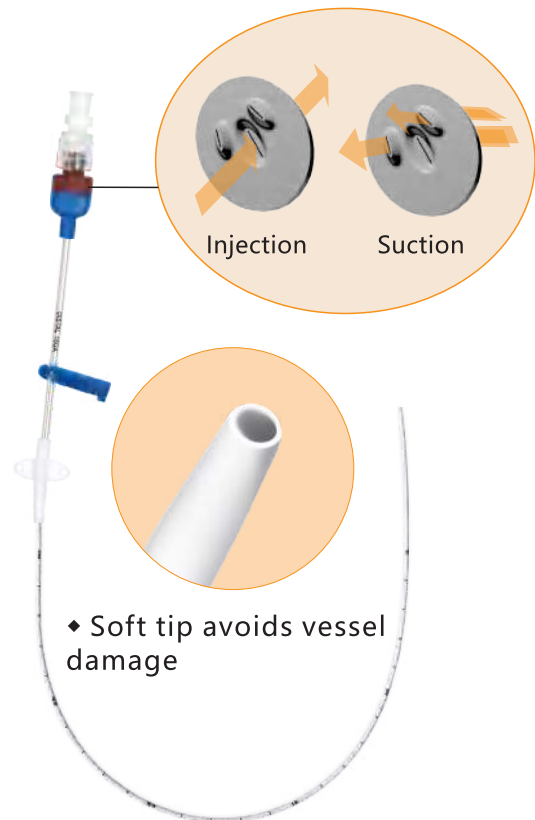
OEM/ODM/SKD Parts

◆ Tri-valve tail:

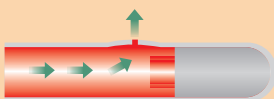
reduce blood return and block.

◆ Seamless integrated tail-end design:

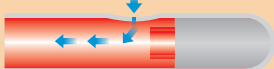
prevents bacteria, avoids air bubbles.



Peripherally Inserted Central Catheter Kit Tip Tri-way Valve



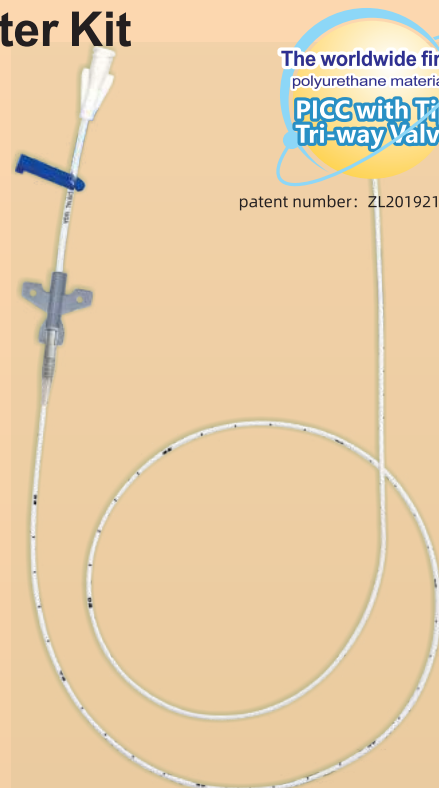
◆ Positive Pressure (injection),
valve opens outward for infusion



◆ Negative Pressure (suction),
valve opens inward for blood draw



◆ Balance Pressure,
the valves are closed and there is neither
blood reflux nor air entering



patent number: ZL201921617155.4



Midline Catheter

- ◆ Various specifications for clinical options.
- ◆ PICC's same accessories create a maximum sterile environment.
- ◆ Tip open, without valve, high flow rate.

[1] Use the safest available insertion technique to reduce the risk for insertion-related complications.[INS26-31(V)]

[2] Consider the use of maximal sterile barrier precautions with midline catheter insertion.[INS24-26(V)]



OEM/ODM/SKD Parts



Infant Set

- ◆ Imported PU material protects infant blood vessels.
- ◆ MST set enhances puncture success, reduces pain to infants.
- ◆ Integrated end minimizes bacterial risk, prevents air bubbles.
- ◆ Unique joint protects the delicate skin of infants.

Product Name	OD and Length	Remark	Product Code
Infant Set	Single Lumen 1.9Fr-25cm	Without valve, direct access Set	12-1132
	Single Lumen 1.9Fr-30cm	Without valve, Seldinger Technique Set	12-1141
Midline Catheter	Single Lumen 3Fr-30cm	Without valve, Seldinger Technique Set	12-1242
	Single Lumen 4Fr-30cm	End Tri-valve, Seldinger Technique Set	12-1341
	Single Lumen 4Fr-30cm	Without valve, Seldinger Technique Set	12-1342

Accessories

SKD Parts

Peel-able Sheath Introducer

Typical application

Widely adopted in Blood Vessel, Invasive Devices Set, and Minimally Invasive Surgical Kit, such as PICC set, CVC set, Hemodialysis Catheter Set, Balloon or Stent placing surgery kit, some percutaneous puncture devices set.

Advantage:

1. Locking cap; anti-slid wings;
2. Perfect stiffness and flexibility;
3. Smooth surface, high precision slot;
4. Consistent peel force, smooth transition

Size:

4Fr~20Fr available;
2cm~20cm available;
with piercing needle and internal dilator



Introducer Y-shaped Syringe

Designed with one way valve, which can avoid hemorrhage and air embolism.



Introducer Needle

Professional design of intravenous Puncture Needle, which ensures perfect combination of needle sharpness and breakthrough.



Dilator

The surface of Dilator is smooth, with flexible texture, suitable hardness and small resistance, which reduce trauma to blood vessel.





HANGZHOU WEHERE MEDICAL TECHNOLOGY CO., LTD.

#701, Block C, Wanda Plaza, Gongshu, Hangzhou, 310015, China

Tel.: +86-571-86822701 Cell.: +8613905717534

E-mail: moneyxd@weheremed.com

www.weheremedical.com

**WEHERE
MEDICAL**
we here, we care