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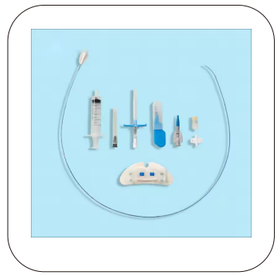
Add.: RM 902, Block A1, Canal Vanke Center,
Gongshu District, Hangzhou, 310015, China

Web: www.weheremedical.com

Wehere

Hangzhou Wehere Medical Technology Co., Ltd.

Peripherally Inserted Central Catheter

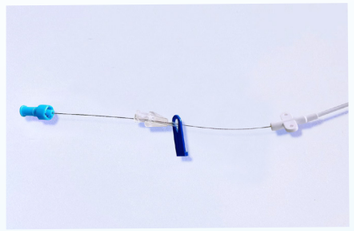





PERIPHERAL INSERTED CENTRAL CATHETER KIT (PICC)





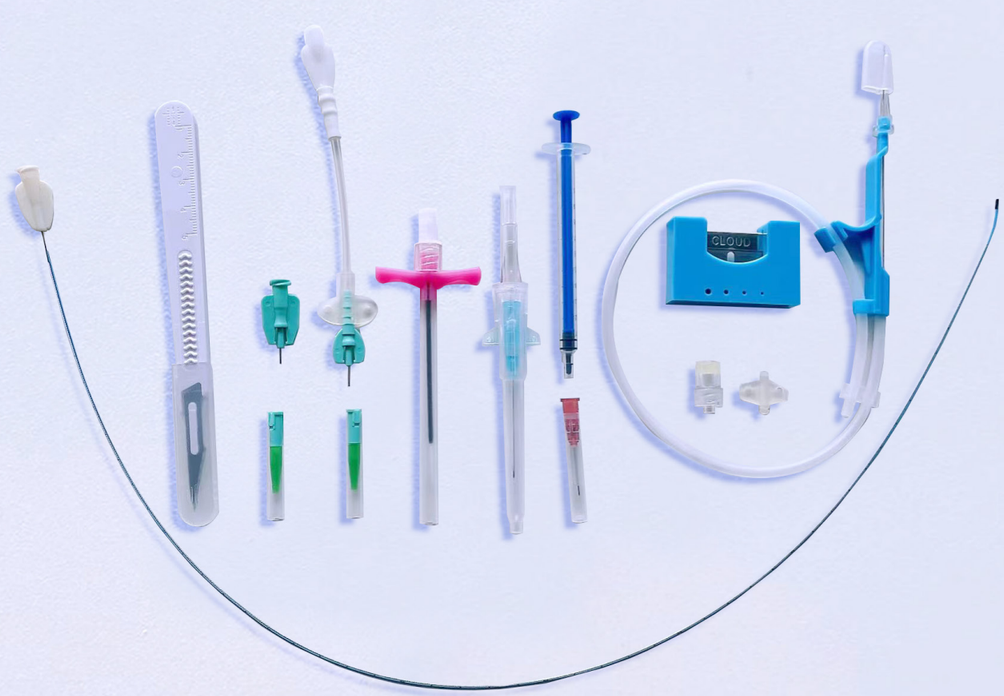


POLYURETHANE MATERIAL

DESCRIPTION

- Imported Polyurethane Material, High Tensile Strength, Not Easy To Break The Tube; It Can Protect The Blood Vessels Of Newborns And Adults;
- A Variety Of Specifications And Models To Meet Different Clinical Needs;
- Visual Puncture, Seldinger Puncture Or Blinding Puncture Components;
- Picc Puncture Accessories Are Fully Equipped To Maximize The Aseptic Barrier;
- The Back-end Seamless Integration Design Avoids The Risk Of Bacterial Invasion And Air Bubbles Caused By The Back-end Connection;
- The Unique Connecting Hub Design Protects The Delicate Skin Of Newborns;
- The Surface Of The Tube Is Dense And Smooth, It Is Not Easy To Colonize Bacteria, And The Fibrin Sheath Is Not Easy To Adhere;
- Single, Double And Triple Lumen Are Available For Selection.

Type	Lumen Size(Fr)	Catheter Length(cm)	Puncture Method
Single Lumen	1.5	30/45	Blinding Puncture (Newborn)
	1.9		
	3	30/45/60	Blinding Puncture/Seldinger
	4		
	5		
Double Lumen	4	45/60	Blinding Puncture/Seldinger
	5		
Triple Lumen	5	45/60	Blinding Puncture/Seldinger



SILICONE MATERIAL

SILICON TUBE

- Imported Medical Silicone Material, Excellent Biocompatibility;
- The Catheter Is Soft And Elastic;

SIDEWALL VALVE DESIGN

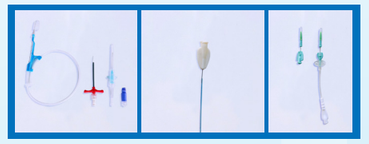
- Under Negative Pressure: The Valve Opens Inward And Blood Can Be Drawn;
- When Positive Pressure: The Valve Opens Outwards And Can Be Infused;
- When In Balance: The Valve Is Closed To Avoid The Occurrence Of Blood Reflux Or Blood Clogging;
- Avoid Sealing The Tube With Heparin Solution, Which Is Better For Patients Who Are Prone To Bleeding;

HUMANIZED CATHETER DESIGN

- The Total Length Of The Catheter Is 45/60cm. The Length Can Be Trimmed According To The Actual Length Of The Catheterization;
- The Catheter Is Visualized Under Whole Process Of X-ray , And The Catheter Tip Has A Contrast Plug Which Can Emphasize The Development And Confirm The Position Of The Tip End Of The Catheter;
- The Full Length Of The Catheter Is Marked By Centimeter Scales, And Each Scale Is 1 Cm. The Length Of The Catheter Can Be Accurately Inserted During The Catheterization Process;
- The Catheter Is Equipped With An Imported Hydrophilic Guide Wire, The Guide Wire Is Smooth And Easy To Operate: The Tip Of The Guide Wire Is Soft To Prevent Damage To The Catheter;

ROUND AND CLOSED CATHETER TIP DESIGN

- Ensure To Reduce Damage To The Blood Vessel When The Rounded Catheter Tip Touches The Inner Wall Of The Blood Vessel;



DEDICATED CONNECTOR

- Metal Core, Reliable Connection;
- The Pressure Relief Sleeve Protects Against Bending And Breaking Of The Catheter;
- Replaceable Connection Kits: Two Sets Of Connection Kits Are Included In The Package, Which Can Be Used To Repair The Catheter When Necessary;

Type	Lumen Size(Fr)	Catheter Length(cm)	Puncture Method
Single Lumen	3F	45/60	Blinding Puncture/Seldinge
	4F		
	5F		

HIGH-PRESSURE PICC

WHY CHOOSE HIGH-PRESSURE PICC?

Because The Contrast Agent Itself Has Physical Characteristics Such As High Concentration, High Osmotic Pressure, And High Viscosity, And Requires High Flow Rate, High Pressure, And Large Dose For Infusion, It Is Easy To Cause Extravasation During The Infusion Process. When Extravasation Occurs, It Will Cause Soft Tissue Defects, Secondary Wound Infections, Abscesses, Tissue Adhesions, Compartment Syndrome And Even Amputation, And Other Serious Consequences, Which Not Only Increase The Patient's Pain, Extend The Length Of Hospitalization And Increase Medical Expenses, But Also Affect The Patient's Disease Diagnosis, Treatment And Rescue Progress, And Even Affect The Patient's Quality Of Survival

Type	Lumen Size(Fr)	Catheter Length(cm)	Puncture Method
Double Lumen	4F	45/60	Seldinger
	5F		
Three-way Valve	4F	45/60	Seldinger
	5F		



DESCRIPTION

- Purple is a special mark for high-pressure catheter
- Have good Biocompatibility
- Excellent tensile strength
- Anti-wear and strong
- Chemical resistance
- Thin tube wall, large lumen, high flow rate (up to 5cc/sec)
- High pressure resistance (up to 300psi)
- Because it is a catheter with an open tip, it can not only do high-pressure injection, but also measure CVP
- The material uses one kind polycarbamate enzyme which called Tecoflex., it is different from polyurethane,it can make the catheter becomes soft with body temperature in the human body.

THE USING ADVANTAGE OF HIGH-PRESSURE PICC

FOR PATIENTS

- Reduce the risk of extravasation of enhancer drugs and save costs

FOR NURSES

- Save time: Inserting a PICC catheter can save the time of setting up a peripheral venous needle repeatedly
- Multifunctional catheter, suitable for ICU patients
- Purple, sign of high pressure catheter

FOR TECHNICIANS

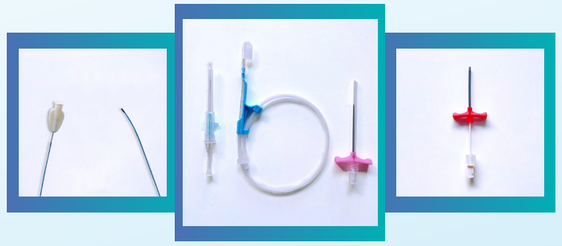
- Reliable catheter
- Reduce the risk of catheter rupture
- There is no need to inject with both hands to reduce the risk of the technician receiving radiation

IMPROVED MIDLINE

INTRODUCTION OF IMPROVED MIDLINE

(Improved midline refers to a peripheral venous catheter that is inserted from the basilic vein, cephalic vein, brachial vein, or median elbow vein with the catheter tip located in the subclavian vein (not outreaching the midclavicular line).
SPECATH' S improved midline has a three-way anti-return valve structure at the front end, which can effectively prevent blood return and air intake, without the need to seal the catheter with heparin saline; the catheter body is made of advanced medical silicone material, which has a soft texture and has good biocompatibility. During the indwelling period, intravenous
infusion requires no more puncture of blood vessels and can be performed by simply connecting the infusion set through the infusion connector. It can reduce the pain of repeated puncture, protect veins, reduce complications related to intravenous infusion, and improve the quality of life of patients.)





Type	Lumen Size(Fr)	Catheter Length(cm)	Puncture Method
Single Lumen	4F	30	Blinding Puncture/Seldinge
	5F		

DESCRIPTION

- Imported Silicone Material, High Tensile Strength, Reduces The Occurrence Of Damage Or Breakage Of The Catheter, And Reduces The Risk Of Leakage And Extravasation;
- Large Cavity With Thin Wall, Fast Gravity Dripping Speed;
- The Surface Of The Tube Is Dense And Smooth, It Is Not Easy To Colonize Bacteria, And The Fibrin Sheath Is Not Easy To Adhere;
- The Integrated Design Is Completely Closed To Avoid The Risk Of Extravasation And Shedding;
- Open Front Design, Fast Flow Rate, Reduce Catheter Adhesion And Vascular Intima Damage;
- Equipped With Different Puncture Components (Blind Puncture Needle Or Seldinger Puncture Components), Suitable For Different Puncture Habits;