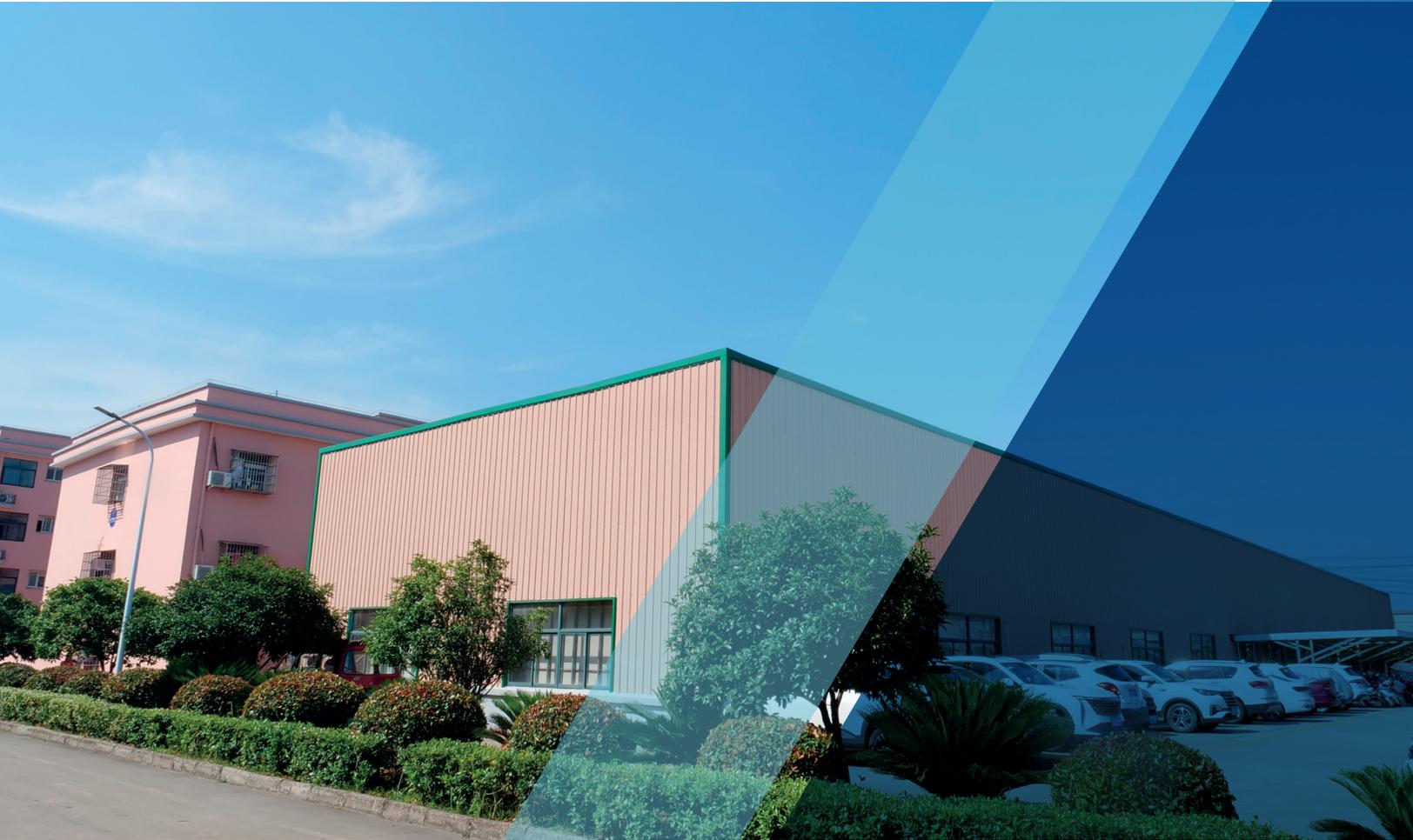


SHANGHAI TEAMSTAND CORPORATION



One-Stop Medical Solution Provider



ABOUT US

SHANGHAI TEAMSTAND CORPORATION, headquartered in Shanghai, is a professional supplier of medical products and solutions. “For your health”, deeply rooted in everyone’s hearts of our team, we focus on innovation and healthcare solutions that improve and extend people’s lives.

We are both a manufacturer and exporter. Over 10 years’ experience in healthcare supply, two factories in Wenzhou and Hangzhou and over 100 partner manufacturers enable us to provide our customers with widest selection of products, consistently low pricing, excellent OME services and on-time delivery.

Relying on our own advantages, we have been the supplier of Australian Government Department of Health (AGDH) & California Department of Public Health (CDPH) and ranked in top 5 players of infusion, injection & paracentesis products in China.

Until now, we had delivered products to our customers in over 120 countries, such as, USA, EU, Middle East, Southeast Asia, etc., annual turnover is over USD300 million.

Our responsiveness and commitment to our customers’ needs is evident in our actions every day. This is who we are and the reason why customers choose us as their trusted, integrated business partner.

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VASCULAR ACCESS

PREFILLED SYRINGE

PREFILLED FLUSH SYRINGE

FLUSH FOR VASCULAR ACCESS DEVICE
3ML / 5ML / 10ML



PRODUCT INFORMATION

Product Code	Description	Box/Case Quantity
TS0305N	3mL 0.9% sodium chloride solution 3ml in 5mL syringe	50/box, 400/case
TS0505N	5mL 0.9% sodium chloride solution 5ml in 5mL syringe	50/box, 400/case
TS1010N	10mL 0.9% sodium chloride solution 10ml in 10mL syringe	30/box, 240/case
TS0305S	3mL 0.9% sodium chloride solution 3ml in 5mL syringe (sterile field)	50/box, 400/case
TS0505S	5mL 0.9% sodium chloride solution 5ml in 5mL syringe (sterile field)	50/box, 400/case
TS1010S	10mL 0.9% sodium chloride solution 10ml in 10mL syringe (sterile field)	30/box, 240/case

Note: Appearance of product label subject to change. Actual label maybe different from the picture.

Structure

The product consists of a barrel, plunger, piston, protective cap and a certain amount of 0.9% sodium chloride injection.

Application

Used for flushing and/or sealing the end of tubing between different drug treatment. Suitable for the flushing and/or sealing of IV, PICC, CVC, implantable infusion ports.

Sterilization

Steam or Gamma

Shelf life

3 years

State-of-the-Art Manufacturing

- Advanced production equipment
- Automatic production line
- Fully enclosed clean workshop
- Production capacity: 6 million pcs per month



CE 0197
FDA

ISO 13485:2016
ISO 14001:2015
ISO 45001:2018
GMP

VASCULAR ACCESS

PREFILLED SYRINGE

EMPTY PREFILLED SYRINGE (PP)



Specification

3ml, 5ml, 10ml and 20ml

Feature

- PP material, break resistant, light weight and transparent.
- Sterile by steam or gamma.
- With or without needle attached.
- Custom made sizes available.
- Sterile pack or bulk pack.

EMPTY PREFILLED SYRINGE (COP)



Specification

0.5ml, 1ml, 2ml, 2.25ml, 3ml, 5ml, 10ml and 50ml

Feature

- Glass-like transparency for easy medication visibility.
- High break resistance ensures durability and safety.
- Very low oxygen permeation maintains drug stability.
- Suitable for aseptic filling, reducing contamination risk.
- No alkali ion release, preserving drug pH.
- Precise production tolerances for accurate dosing.
- Customized solutions for specific needs.
- Sterile by steam or gamma.

VASCULAR ACCESS

IMPLANTABLE PORT



IMPLANTABLE PORT

OUR PRODUCT PROVIDES AN ADDITIONAL OPTION OF POWER INJECTING CONTRAST MEDIA FOR CERTAIN TYPES OF DIAGNOSTIC IMAGING SCANS.

PRODUCT INFORMATION

Product Code	Specification	Volume(ml)	Size	Catheter ODxD (mm)	Snap-Type Connection ring	Tearable Sheath	Tunneling Needle
1	TS-155022 (For Children)	0.15	5F	1.67x1.10	5F	5F	5F
2	TS-255022	0.25	5F	1.67x1.10	5F	5F	5F
3	TS-256520	0.25	6.5F	2.10x1.40	6.5F	7F	6.5F
4	TS-257520	0.25	7.5F	2.50x1.50	7.5F	8F	7.5F
5	TS-506520	0.5	6.5F	2.10x1.40	6.5F	7F	6.5F
6	TS-506620	0.33	6.6F	2.10*1.30	6.6F	7F	6.6F
7	TS-507520	0.5	7.5F	2.50x1.50	7.5F	8F	7.5F
8	TS-508520	0.5	8.5F	2.80x1.60	8.5F	9F	8.5F

Remark: J-type guide wire (0.035in), puncture needle (18G), syringe (10ml), and straight special needle (22G) are available.



Feature

- Easy to implant.
- Easy to maintain.
- Intended to reduce complication rates.
- MR Conditional up to 3-Tesla.
- Radiopaque CT marking embedded into port septum for visibility under x-ray.
- Allows for power injections up to 5mL/sec and 300psi pressure rating.
- Compatible with all power needles.
- Radiopaque CT marking embedded into port septum for visibility under x-ray.

VASCULAR ACCESS

SAFETY HUBER NEEDLE

Type A



Feature

- Needle-stick prevention, safety assured.
- Special needle tip design to prevent rubber fragment contamination.
- Luer connector, equipped with needleless connector.
- Chassis sponge-like design for a more comfortable application.
- High pressure resistant central line with 325 P.S.I
- Y port optional.

Product Code	Description of Goods	Needle Size		Package Config	Shipper Case
		Gauge	Length		
TSA0319**	Safety Huber Set	19G	12/15/19/20/25mm	1/50/300	535*350*340mm
TSA0320**	Safety Huber Set	20G	12/15/19/20/25mm	1/50/300	535*350*340mm
TSA0322**	Safety Huber Set	22G	12/15/19/20/25mm	1/50/300	535*350*340mm
TSA0319**Y	Safety Huber Set With Y Port	19G	12/15/19/20/25mm	1/50/300	535*350*340mm
TSA0320**Y	Safety Huber Set With Y Port	20G	12/15/19/20/25mm	1/50/300	535*350*340mm
TSA0322**Y	Safety Huber Set With Y Port	22G	12/15/19/20/25mm	1/50/300	535*350*340mm

Type B



Feature

- Needle-stick prevention, safety assured.
- Special needle tip design to prevent rubber fragment contamination.
- Luer connector, equipped with needleless connector.
- Chassis sponge-like design for a more comfortable application.
- High pressure resistant central line with 325 P.S.I
- Y port optional.

Product Code	Description of Goods	Needle Size		Package Config	Shipper Case
		Gauge	Length		
TSB0319**	Safety Huber Set	19G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0320**	Safety Huber Set	20G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0322**	Safety Huber Set	22G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0319**Y	Safety Huber Set With Y Port	19G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0320**Y	Safety Huber Set With Y Port	20G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0322**Y	Safety Huber Set With Y Port	22G	12/15/19/20/25/32mm	1/50/300	535*350*340mm

VASCULAR ACCESS

CONVENTIONAL HUBER NEEDLE

Type A



Feature

- Special needle tip design to prevent rubber fragment contamination.
- Luer connector, equipped with needleless connector.
- Chassis sponge-like design for a more comfortable application.
- Can be equipped with needleless connector, heparin cap, Y three-way.

Product Code	Description of Goods	Gauge	Needle Size	Package Config	Shipper Case
			Length		
TSA0319**	Disposable Huber Set	19G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSA0320**	Disposable Huber Set	20G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSA0322**	Disposable Huber Set	22G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSA0319**Y	Disposable Huber Set With Y port	19G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSA0320**Y	Disposable Huber Set With Y port	20G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSA0322**Y	Disposable Huber Set With Y port	22G	12/15/19/20/25/32mm	1/50/300	535*350*340mm

Type B



Feature

- Special needle tip design to prevent rubber fragment contamination.
- Luer connector, equipped with needleless connector.
- Chassis sponge-like design for a more comfortable application.
- Can be equipped with needleless connector, heparin cap, Y three-way.

Product Code	Description of Goods	Gauge	Needle Size	Package Config	Shipper Case
			Length		
TSB0319**	Disposable Huber Set	19G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0320**	Disposable Huber Set	20G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0322**	Disposable Huber Set	22G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0319**Y	Disposable Huber Set With Y port	19G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0320**Y	Disposable Huber Set With Y port	20G	12/15/19/20/25/32mm	1/50/300	535*350*340mm
TSB0322**Y	Disposable Huber Set With Y port	22G	12/15/19/20/25/32mm	1/50/300	535*350*340mm

AUTO RETRACTABLE SYRINGE



AUTO RETRACTABLE SAFETY SYRINGE

Specification

Size: 0.5ml, 1ml, 2ml, 3ml, 5ml and 10ml

Needle: 20G-29G

Feature

The construction includes barrel, piston, plunger, needle hub, needle, sealing ring, retractable mechanism, end cap and protecting cap.

Pyrogen free.

Safety feature operates with one hand.

Harmless to patient and medical staff once needle is retracted. The needle can retract directly from the body.

The needle will remain sharp after puncturing the stopper on the medicine vial up to 3 times.

CE, ISO13485 and FDA 510K.

MANUAL RETRACTABLE SAFETY SYRINGE



MANUAL RETRACTABLE SAFETY SYRINGE

Specification

Size: 0.5ml, 1ml, 2ml, 2.5ml, 3ml, 5ml and 10ml

Needle: 20G-29G

Feature

Fingers stay behind the needle at all times.

Non-exposure of needle after manual retraction.

Requires minimum training.

No add-on pieces allow for low angle injections.

Retract speed under control-no splatter after activation.

Competitive price advantage over other safety technologies.

Sterile: By EO gas. Non-Toxic, Non-Pyrogenic.

CE, ISO13485 and FDA 510K.

AUTO DISABLE SYRINGE



AUTO DISABLE SYRINGE

Specification

Syringe sizes: 0.5ml, 1ml, 3ml, 5ml, 10ml and 20ml

Needle gauge: 16G, 18G, 19G, 20G, 21G, 22G, 23G, 24G, 25G, 26G, 27G, 28G, 29G and 30G.

Needle length: 6mm-38mm

Feature

After injection is finished, pull back the plunger and break the plunger so that the needle will not expose. This will reduce the risk of needle stick injury and prevent re-use of the syringe.

Sterile: By EO gas.

WHO, CE, ISO13485 and FDA 510K.

HYPODERMIC

CONVENTIONAL SYRINGE



Specification

1ml, 2ml, 3ml, 5ml, 10ml, 20ml, 30ml and 50ml
Needle: 16G-29G

Feature

Type: 2-part and 3-part.
Connector: Luer slip, Luer-lock.
Material: Medical PP.
Sterile: EOS.
CE, ISO13485 and FDA 510K.

IRRIGATION SYRINGE



Specification

Size: 50ml, 60ml, 100ml, 150ml, 250ml, 200ml, 250ml, 300ml, 400ml and 500ml

Feature

Flat Type, Ring Type and Bulb Type.
Protecting Cap Included.
Top-quality Polypropylene.
PE/Blister Individual Package.
Easy-to-use Syringe for Enteral Feeding.
Piston syringe has smooth-motion plunger and leak-proof seal.
CE, ISO13485 and FDA 510K.

HYPODERMIC

INSULIN SYRINGE

SAFETY INSULIN SYRINGE



Specification

Size: 0.3ml, 0.5ml and 1ml

Needle: 29G, 30G and 31G

Feature

The construction includes barrel, piston, plunger, needle hub, needle, sealing ring, retractable mechanism, end cap and protecting cap.

Safety feature operates with one hand.

Harmless to patient and medical staff once needle is retracted. The needle can retract directly from the body.

The needle will remain sharp after puncturing the stopper on the medicine vial up to 3 times.

CE, ISO13485 and FDA 510K.

INSULIN SYRINGE

CONVENTIONAL INSULIN SYRINGE



Specification

Size: 0.3ml, 0.5ml and 1ml

Needle: 29G, 30G and 31G

Feature

The construction includes barrel, piston, plunger, needle hub, needle, sealing ring, retractable mechanism, end cap and protecting cap.

Sterile, Pyrogen free.

Package: Blister package.

CE, ISO13485 and FDA 510K.

HYPODERMIC

FEEDING SYRINGE

DISPOSABLE ORAL SYRINGE



Specification

Size: 1ml, 2ml, 3ml, 5ml, 10ml, 20ml, 30ml, 50ml and 60ml

Feature

Material: Medical PP.
Sterile blister pack, Single use only.
Amber barrel available.
Good finishing and sealing, perfect glide.
Custom color available.
CE, ISO13485 and FDA 510K.

ENTERAL SYRINGE (EnFit Connector)



Specification

Disposable Enfit Enteral Syringes: 1ml, 2.5ml, 5ml, 10ml, 20ml, 30ml, 60ml and 100ml
Reusable Enfit Enteral Syringes: 1ml, 2.5ml, 5ml, 10ml, 20ml and 60ml

Feature

Medical grade PP.
Transparency of barrel.
Strong ink adhesion to ensure legible and clear graduation.
Latex-free piston.
Using silicone oil of medical grade.
Free of pyrogen and hemolysis.
DEHP free.
ISO 80369-3 standard tip for enteral use connection.
CE, ISO13485 and FDA 510K.

ORAL DOSING SYRINGE



Specification

Size: 1ml, 2ml, 3ml and 5ml

Feature

Different design.
Easily deliver the correct dose of medication and feeding.
For single patient use only.
Washing immediately after use, using warm soapy water.
Validated for use up to 20 times.
CE, ISO13485 and FDA 510K.

HYPODERMIC

HYPODERMIC NEEDLE

SAFETY NEEDLE



Specification

18G×1", 18G×1 1/2" 19G×1", 19G×1 1/2" 20G×1", 20G×1 1/2" 21G×1", 21G×1 1/2" 22G×1", 22G×1 1/2", 22G×3/4", 23G×1", 23G×1 1/2", 23G×1 1/4" 25G×3/4", 25G×5/8", 25G×1", 26G×5/8", 26G×1/2", 27G×3/4", 27G×1/2" and 30G×1/2"

Feature

Sterile blister pack, single use only.
Ultra-sharp needle tip minimizes patient discomfort.
Safety assured, needlestick prevention.
Color coded for easy identification of needle sizes.
Knock or thump push to activate safety mechanism.
Compatible with standard syringes.
Custom made sizes available
CE, ISO13485 and FDA 510K.

DISPOSABLE NEEDLE



Specification

Size: 14G-32G
Length: 1/2", 5/8", 3/4", 1", 1 1/4", 1 1/2", etc.

Feature

High quality stainless steel.
EO-Sterilized, single-use, non-toxic, non-pyrogenic.
Diameter and length of the cannular according to the ISO standards.
Sharpness of needle point maximize patient comfort.
Color coded hub by size for clear recognition.
Needle size 16G-32G.
CE, ISO13485 and FDA 510K.

SYRINGE FILTER



Specification

Outer Diameter: 13mm, 25mm and 33mm
Pore Size: 0.1um, 0.2um, 0.45um, 0.65um, 1.0um, 1.2um, 3.0um, 5.0um and 10um

Feature

Material: Nylon, PES, PTFE, PVDF, PP, Glass Fibers, etc.
Low extraction PP housing.
Low hold-up volume.
High bursting pressure.
Accurate pore size.
Stable membrane quality.
Standard female and male lure lock.

BLOOD COLLECTION DEVICE

BLOOD COLLECTION SET

SAFETY LOCK BLOOD COLLECTION SET

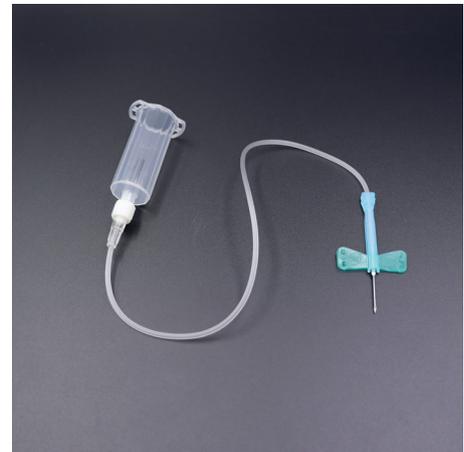
Sterile pack, single use only.
 Color coded for easy identification of needle sizes.
 Ultra-sharp needle tip minimizes patient discomfort.
 More comfortable double wings design. easy operation .
 Safety assured, needlestick prevention.
 Audible click indicates safety mechanism activation.
 Custom made sizes available.
 Holder is optional.
 CE, ISO13485 and FDA 510K.



Product Code	Description Of Goods	Color Code	Needle Size		Package Config	Shipper Case
			Gauge	Length		
TS022175H	Safety Lock BCS with holder 21G×3/4", 12" tube	Green	21G	3/4"	1/50/200	495*285*425mm
TS022375H	Safety Lock BCS with holder 23G×3/4", 12" tube	Light blue	23G	3/4"	1/50/200	495*285*425mm
TS022575H	Safety Lock BCS with holder 25G×3/4", 12" tube	Dark blue	25G	3/4"	1/50/200	495*285*425mm
TS022175	Safety Lock BCS 21G×3/4", 12" tube	Green	21G	3/4"	1/50/200	425*240*325mm
TS022375	Safety Lock BCS 23G×3/4", 12" tube	Light blue	23G	3/4"	1/50/200	425*240*325mm
TS022575	Safety Lock BCS 25G×3/4", 12" tube	Dark blue	25G	3/4"	1/50/200	425*240*325mm

SAFETY SLIDING BLOOD COLLECTION SET

Sterile pack, single use only.
 Color coded for easy identification of needle sizes.
 Ultra-sharp needle tip minimizes patient discomfort.
 More comfortable double wings design, easy operation.
 Safety assured, needlestick prevention.
 Sliding cartridge design, simple and safe.
 Custom made sizes available.
 Holder is optional.
 CE, ISO13485 and FDA 510K.



Product Code	Description Of Goods	Color Code	Needle Size		Package Config	Shipper Case
			Gauge	Length		
TS032175H	Safety Slide BCS with holder 21G×3/4", 12" tube	Green	21G	3/4"	1/25/500	550*340*485mm
TS032375H	Safety Slide BCS with holder 23G×3/4", 12" tube	Light blue	23G	3/4"	1/25/500	550*340*485mm
TS032575H	Safety Slide BCS with holder 25G×3/4", 12" tube	Dark blue	25G	3/4"	1/25/500	550*340*485mm
TS032175	Safety Slide BCS 21G×3/4", 12" tube	Green	21G	3/4"	1/50/1000	475*375*445mm
TS032375	Safety Slide BCS 23G×3/4", 12" tube	Light blue	23G	3/4"	1/50/1000	475*375*445mm
TS032575	Safety Slide BCS 25G×3/4", 12" tube	Dark blue	25G	3/4"	1/50/1000	475*375*445mm

BLOOD COLLECTION DEVICE

BLOOD COLLECTION SET

PUSH BUTTON BLOOD COLLECTION SET



Push Button for retracting needle offers a simple, effective way to collect blood while reducing the possibility of needlestick injuries.

Flashback window assists the user to recognize successful vein penetration.

With pre-attached needle holder is available.

A range of tubing length is available.

Sterile, Non-pyrogen. Single use.

Color coded for easy identification of needle sizes.

CE, ISO13485 and FDA 510K.

Product Code	Size Diameter Inch	Length mm	Color
TSSBCS0.7-1×7	22G×3/4"×7"	0.7×19×178	Transparent
TSSBCS0.7-1×12	22G×3/4"×12"	0.7×19×305	Transparent

PEN TYPE SAFETY BLOOD COLLECTION NEEDLE



EO Sterile single pack.

One-handed safety mechanism activation technique.

Knock or thump push to activate safety mechanism.

Safety cover reduces accidental needlesticks

Compatible with standard luer holder.

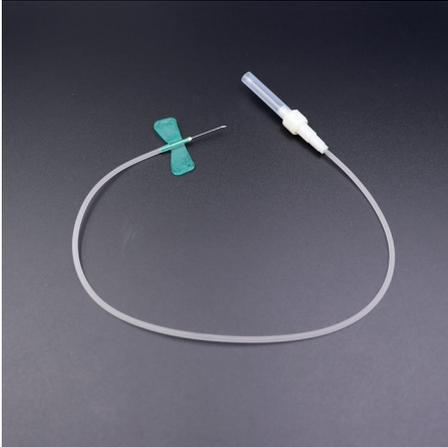
Gauge: 18G-27G.

CE, ISO13485 and FDA 510K.

BLOOD COLLECTION DEVICE

BLOOD COLLECTION SET

BUTTERFLY BLOOD COLLECTION SET



Sterile pack, single use only.
Color coded for easy identification of needle sizes.
Ultra-sharp needle tip minimizes patient discomfort.
More comfortable double wings design easy operation .
Custom made sizes available.
Size: 18G-27G.
Multiple needle holder options.
CE, ISO13485 and FDA 510K.

BLOOD LANCET

SAFETY BLOOD LANCET



Self-destruct device to ensure the needle is well protected and hided before and after use.
Accurate positioning, with a small coverage area, improve the visibility of puncture points.
Unique single spring design to ensure the flash puncture and retraction, which makes the blood collection more easily to handle.
Unique trigger will press the nerve ending, which can reduce subject's feeling from the puncture.
CE, ISO13485 and FDA 510K.

STANDARD BLOOD LANCET



Sterilized by gamma radiation.
Smooth tri-level needle tip for sampling blood.
Made by LDPE and stainless steel needle.
Compatible with most of lancing device.
Size:21G,23G,26G,28G,30G,31G,32G,33G.
CE, ISO13485 and FDA 510K.

BLOOD COLLECTION DEVICE

BLOOD COLLECTION TUBE



Specification

1ml, 2ml, 3ml, 4ml, 5ml, 6ml, 7ml, 8ml, 9ml and 10ml

Feature

Material: Glass or PET.

Size: 13x75mm, 13x100mm, 16x100mm.

Closure Color: Red, Yellow, Green, Grey, Blue, Lavender.

Additive: Clot Activator, Gel, EDTA, Sodium Fluoride.

Certificate: CE, ISO9001, ISO13485.

MINI BLOOD COLLECTION TUBE



Specification

0.25ml, 0.5ml and 1ml

Feature

Material: PP.

Size: 8x40mm, 8x45mm.

Closure Color: Red, Yellow, Green, Grey, Blue, Lavender.

Additive: Clot Activator, Gel, EDTA, Sodium Fluoride.

Certificate: CE, ISO9001, ISO13485.

HEMODIALYSIS

HEMODIALYSIS CATHETER

LONG TERM HEMODIALYSIS CATHETER



Specification

Double lumen 14Fr, 15Fr

Feature

The catheter is made from premium silicone, which has excellent biocompatibility.

The tip of the catheter is smooth to avoid damage to the vessel wall.

The dacron cuff is placed under the skin which can form adhesion with the subcutaneous tissue, protect immigration of catheter and reduce the chance of CRBI.



Kit Configuration

Silicone Catheter with cuff	Introducer Needle
Dilator	Peelable Sheath
Trocar	Syringe
Injection Needle	Heparin Cap
Gauze Sponges	Adhesive Wound Dressing
Scalpel	Suture Needle
Guide wire	

SHORT TERM HEMODIALYSIS CATHETER



Specification

Single lumen 7Fr, 8Fr

Double lumen 6.5Fr, 8.5Fr, 10Fr, 11.5Fr, 12Fr and 14Fr

Triple lumen 12Fr

Feature

Soft tapered tip facilitates ease of insertion, reduces vessel trauma during insertion.

2.5cm far from end hole reduces recircling and wall-suction.

Radiopaque, facilitates quick visualization under X-Ray.

Rotatable suture wing, avoid blood vessel wall-suction, minimizes risk of exit infections.

Silicone extension tube, increases patient comfort, will not crimp over time, able to visualize fluids.

Multi-lumen available, single, double, triple lumen.



Kit Configuration

Hemodialysis Catheter	Vessel Dilator
Introducer Needle	Syringe
Guide-Wire	Adhesive Wound Dressings
Heparin Caps	Scalpel
Needle With Suture	

HEMODIALYSIS

CENTRAL VENOUS CATHETER



Specification

Single lumen 14G, 16G, 18G and 22G
Double lumen 4Fr, 5Fr, 7Fr, 8Fr and 8.5Fr
Triple lumen 4.5Fr, 5.5Fr, 7Fr and 8.5Fr

Feature

Movable clamp allows anchorage at puncture site to minimize trauma and irritation.
Depth marking assists in accurate placement of central venous catheter from the right or left subclavian or jugular vein.
soft tip reduces trauma to vessel, minimizing vessel erosion, hemothorax and cardiac tamponade.
Single, double, triple and quad lumen is available for choice.
Radiopacity facilitates confirmation of catheter placement.
The multi-lumen version's tips are more radiopaque, which makes it easy to confirm the placement of fluoroscopic tip.
Vessel dilator ensures "super soft" catheters to be easily placed percutaneously.

Kit Configuration

Central Venous Catheter
Guide-Wire
Vessel Dilator
Clamp

Fastener: Catheter Clamp
Introducer Needle
Introducer Syringe
Injection Needle
Injection Cap

HEMODIALYSER



Specification

Low Flux 1.4/1.6/1.8/2.0 m²
High Flux 1.4/1.6/1.8/2.0 m²

Feature

PP shell, PES membrane, BPA free.
Better bio-compatibility.
Excellent toxin clearance.
Higher performance of small and medium size removal.
Lower loss of Albumin.

HEMODIALYSIS

BLOOD LINE



High elastic pump tube, the shape could remain the same after continuous pressing of 10 hours.

Several of drip chambers are available.

Extra-large designed dialyzer connector is easy to operate.

Clamp is made of hard plastic and designed larger and thicker to guarantee sufficient stop.

Infusion set is convenient to install and uninstall.

Single way drainage bag and double way drainage bag are available.

Different sizes of pump tube and drip chambers to meet the requirements of customers.

AV FISTULA NEEDLE



Specification

Size: 15G, 16G and 17G

Feature

Fine polishing process on blade to puncture easily smoothly .

Siliconized needle reduces pain and blood coagulation.

Back eye and ultra thin-walled ensures a high blood flow rate.

Rotatable wing and fixed wing are available.

Double or single package for option.

HEMODIALYSIS

DISINFECTION CAP



- Medical PP material.
- Excellent biocompatibility.
- Physical barrier, completely protect needle free connector.
- Insulate the air, prevent pollution.
- Reduce the rate of CRBSI.
- Improve the efficiency of nurses.

TRANSDUCER PROTECTOR



- Antibacterial hydrophobic air filter with female luer lock/male luer lock.
- Protective hydrophobic barrier allows only sterile air to pass through, protecting patients and equipment from cross contamination.
- Choice of media to accommodate sterilization methods.
- Colored housings available for identification.
- Custom printed blister packaging available.
- Housings designed to withstand pneumatic pulsing.

REHABILITATION CONSUMABLES AND EQUIPMENT

DVT PUMP



DVT system is an external pneumatic compression (EPC) system for the prevention of DVT. Muscles are rendered ineffective as an assist in venous return during surgery. The DVT pump functions as a secondary pump to propel venous blood out of the deep veins while a patient is undergoing surgical procedures. Both intermittent pump (TS-800) and sequential pump (TS-800SQ) are available.

Product Code	TS-800	TS-800SQ
Size	327*180*166mm	327*180*166mm
Weight	2.10kg	2.58kg
Calf/Thigh Sleeve	40mmHg+10/-5mmHg	45mmHg, 40mmHg, 30mmHg
Foot Sleeve	120mmHg+10/-5mmHg	120mmHg+10/-5mmHg
Input Rating	AC100~240V 50/60Hz, 4A~0.2A	AC100~240V 50/60Hz, 4A~0.2A
FDA Classification	Class II	Class II
Battery Pack	4xseries Li-ion battery cell	4xseries Li-ion battery cell



PORTABLE DVT PUMP

Product Code:800TS

- One button operation.
- Re-chargeable battery.
- Detachable system.
- Light weight.
- Single patient use.
- Use on the go or at home.

Input	AC100-240V,50~60Hz
Output	DC 5V,2A
Battery	Lithium battery 7.4V 650mAh
	Continuous working time (fully-charge): 8 hours
	Charging time:2.5 hours
Pressure	45+/-10%mmHg
Cycle Period	Inflation time 12 seconds
	deflation time 48 seconds
	cycle time 60 seconds
Dimensions	145mm(L)*61mm(W)*36mm(H)
Weight	Approx.0.2kg(battery included)

REHABILITATION CONSUMABLES AND EQUIPMENT

DVT THERAPY GARMENT

DISPOSABLE DVT THERAPY GARMENT



Foot Garment	TSA8201	Medium, for foot sizes up to US 13"
	TSA8202	Large, for foot sizes US 13"-16"
Calf Garment	TSA8101	Extra Small, for Calf sizes up to 14"
	TSA8102	Medium, for Calf sizes 14"-18"
	TSA8103	Large, for Calf sizes 18"- 24"
	TSA8104	Extra Large, for Calf Sizes 24"-32"
Thigh Garment	TSA8301	Extra Small, for Thigh sizes up to 22"
	TSA8302	Medium, for Thigh sizes 22"-29"
	TSA8303	Large, for Thigh sizes 29"- 36"
	TSA8304	Extra Large, for Thigh Sizes 36"-42"

REUSABLE DVT THERAPY GARMENT



Foot Garment	TSB8201	Medium, for foot sizes up to US 13"
	TSB8202	Large, for foot sizes US 13"-16"
Calf Garment	TSB8101	Extra Small, for Calf sizes up to 14"
	TSB8102	Medium, for Calf sizes 14"-18"
	TSB8103	Large, for Calf sizes 18"- 24"
	TSB8104	Extra Large, for Calf Sizes 24"-32"
Thigh Garment	TSB8301	Extra Small, for Thigh sizes up to 22"
	TSB8302	Medium, for Thigh sizes 22"-29"
	TSB8303	Large, for Thigh sizes 29"- 36"
	TSB8304	Extra Large, for Thigh Sizes 36"-42"

SAFETY IV CANNULA



Specification

Size: 14G, 16G, 18G and 22G

Feature

Safety design with push button spring can reduce needle stick injuries.

Promote first stick success .

No extra steps are required to ensure healthcare worker and patient safety.

With this easy-to-use safety IV catheter, you can be confident of successful needle and catheter placement every time.

PVC-Free, DEHP-Free and Latex-Free.

DISPOSABLE IV CANNULA



Specification

Size: 14G, 16G, 18G, 20G, 22G, 24G and 26G

Feature

Color-coded casing cap allows for easier identification of catheter size.

Translucent catheter hub and flashback chamber allows for easy detection of blood.

Teflon Radio-opaque catheter.

Precision finished PET or PU catheter assures stable flow and eliminates catheters tip kink.

Can be connected to syringe by removing filter cap to expose lure taper end.

Use of hydrophobic membrane filter eliminates blood leakage.

Close and smooth contact between catheter tip and inner needle enable safe and smooth.

Pen type, winged type, butterfly type, Y type, etc.

Injection port is optional.

INFUSION

IV INFUSION SET AND ACCESSORIES



PRECISION INFUSION SET

Drop chamber: 20 drops/ml, 60 drops/ml, etc.
Air Vent, PES Filter.
PE, ABS roller Clamp .
PVC tubing 1.5m, 1.8m, 2.0m, etc.
Latex-free connector, male luer lock with cap.



IV BURETTE SET

Vented spike.
Roller clamp.
100ml, 150ml and other volume burette chamber is optional.
Y-port injection site, latex free.
Male luer lock.



DISPOSABLE IV INFUSION SET

Drop chamber: 20 drops/ml, 60 drops/ml, etc.
Air Vent, Filter.
PE, ABS roller Clamp (white frame blue roller).
PVC tubing 1.5m, 1.8m, 2.0m, etc.
Latex-free connector, male luer lock with cap.



BLOOD TRANSFUSION SET

Drop chamber: 20 drops/ml or customized.
Filter.
Roller clamp.
Flashback.
Male luer lock.
Needle.

IV INFUSION SET AND ACCESSORIES



DISPOSABLE SCALP VEIN SET

Size: 21Gx3/4", 23Gx3/4", 25Gx3/4".

Sterile pack, single use only.

Ultra-sharp needle tip minimizes patient discomfort.

Color coded for easy identification of needle sizes.

More comfortable double wings design. easy operation.

Custom made sizes available.



EXTENSION LINE WITH NEEDLE FREE VALVE

Safer than heparin cap with needle free valve.

No leakage under 300kPa.

Latex Free.

One-way, two-way, three-way are available.



IV FLOW REGULATOR

Material: ABS+TPE.

Precision flow control.

Clear housing.

High filtration efficiency.



HIGH FLOW PRECISION FILTER

ABS body, PES membrane, PTFE membrane.

No leakage under 300Kpa 15S.

High flow/fast priming available.

Remove bubble.



NEEDLE-FREE CONNECTOR

Sterile individual pack.

Silicone seal, prevent against bacterial contamination.

Visible proper flushing in transparent housing.

Better structure design to reduce catheter reflux.

Easy grip design prevents falling and touch contamination.

ISO Standard luer to compliable with various infusion accessories.

PRESSURE INFUSION BAG

DISPOSABLE PRESSURE INFUSION BAG



Specification

Size: 500ml, 1000ml and 3000ml

Feature

Type: Both gauge and pump are available.

Transparent: Easy to observe the infusion bag and the liquid level in the bag.

Durable: Use a certain thickness of polyurethane.

Clean: Maintain a clean patient monitoring environment.

Economical: It can be cleaned completely without discarding.

Convenience: The special hook makes it unnecessary to remove the infusion stand when changing the infusion bag.

Continuous liquid flow: Facilitates effective liquid management.

Fast and easy: Large-sized inflatable balloons can be inflated faster and more conveniently. The three-way valve can quickly deflate without squeezing the balloon.



REUSABLE PRESSURE INFUSION BAG



Specification

Size: 500ml, 1000ml and 3000ml

Feature

Durable Nylon material.

Integrated fluid bag hook.

Suitable hand bulb for inflation and deflation.

Precise pressure gauge for airflow testing security clamp.

IV pole loop with extended suspension.

100% leak tested after manufacturing.

Plenty of styles are optional.

Product can be customized according to new requirement.

ANESTHESIA & AIRWAY MANAGEMENT

ANESTHESIA CIRCUIT

DISPOSABLE ANESTHESIA CIRCUIT



Specification

Length of the circuit: 1.2m, 1.5m, 1.6m, 1.8m, 2.0m, etc
Length of the extra limb: 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, etc

Feature

Made of medical grade polymer material, non-toxic and no stimulation.
Expandable circuit, smoothbore circuit and corrugated circuit are available.
Adult circuit, Pediatric and Neonatal circuit are available.

ANESTHESIA CIRCUIT KIT

DISPOSABLE ANESTHESIA CIRCUIT KIT



Specification

Length of the circuit: 1.2m, 1.5m, 1.6m, 1.8m, 2.0m, etc
Length of the extra limb: 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, etc

Feature

Made of medical grade polymer material, non-toxic and no stimulation.
Expandable circuit, smoothbore circuit and corrugated circuit are available.
Adult circuit, Pediatric and Neonatal circuit are available.
Kit Configuration: filter, breathing bag, anesthesia mask, extra limb, etc.

BACTERIAL FILTER



Specification

Bacterial filtration efficiency: >99.99%
Viral filtration efficiency: >99.99%

Feature

Matched with relative consumables such as anesthesia masks and circuits.
Clinical use for moisture and filtration of mechanical respiratory gas from ICU and anesthesia patients.
Moisturizing, warming and filtering gas output from respiratory machine and input in patients.
High bacterial viral efficiency >99.99%, insulation and moisturizing.

ANESTHESIA & AIRWAY MANAGEMENT

BREATHING CIRCUIT

DISPOSABLE BREATHING CIRCUIT



Specification

Length of the circuit: 1.2m, 1.5m, 1.6m, 1.8m, 2.0m, etc

Length of the extra limb: 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, etc

Feature

Made of medical grade polymer material, non-toxic and no stimulation.

Expandable circuit, smoothbore circuit and corrugated circuit are available.

Adult circuit, Pediatric and Neonatal circuit are available.

BREATHING CIRCUIT KIT

DISPOSABLE BREATHING CIRCUIT KIT



Specification

Length of the circuit: 1.2m, 1.5m, 1.6m, 1.8m, 2.0m, etc

Length of the extra limb: 0.4m, 0.6m, 0.8m, 1.0m, 1.2m, etc

Feature

Made of medical grade polymer material, non-toxic and no stimulation.

Expandable circuit, smoothbore circuit and corrugated circuit are available.

Adult circuit, Pediatric and Neonatal circuit are available.

Kit Configuration: filter, breathing bag, anesthesia mask, extra limb, etc.

HMEF FILTER

HEAT AND MOISTURE EXCHANGE FILTER (HMEF)



Specification

Bacterial filtration efficiency: >99.99%

Viral filtration efficiency: >99.99%

Feature

Matched with relative consumables such as anesthesia masks and circuits.

Clinical use for moisture and filtration of mechanical respiratory gas from ICU and anesthesia patients.

Moisturizing, warming and filtering gas output from respiratory machine and input in patients.

High bacterial viral efficiency >99.99%, insulation and moisturizing.

ANESTHESIA & AIRWAY MANAGEMENT

ANESTHESIA MASK



Specification

Size: 0#, 1#, 2#, 3#, 4#, 5# and 6#

Feature

Material: Both silicon and PVC available.

High transparency allows good visibility.

Elastic and soft property provides excellent seating, sealing and comfort.

Reasonable hook ring design to avoid uncomfortable finger touch.

Color identification for different items.

LARYNGEAL MASK



Specification

Size: 1#, 1.5#, 2#, 2.5#, 3#, 4# and 5#

Feature

Special cavity design integrates the functions of gastric drainage, elimination of flatulence, and suction of sputum in the airway.

The circular cuff design provides better sealing.

Eliminates all possibility of infections being transmitted between patients.

Semi-transparent tube, better visibility.

Reduces the risk of obstruction of the upper respiratory tracts.

PVC and silicone material are optional.

ANESTHESIA & AIRWAY MANAGEMENT

NEBULIZER MASK



Specification

Size: XS/S/M/L/XL

Feature

Made of medical PVC and PP, non-toxic.

2m length oxygen tube provides flexible movement.

Soft PVC mask, comfortable, good fit and no skin irritation.

Mouthpiece reduces the drug mist attached in the face, more relaxed atomization inhalation treatment.

Suitable for all types of air compressing nebulizer, and oxygen supply system in the hospital center.

The flow of medicine can be adjusted by rotating the adjustable cover of nebulize jar.

New butterfly connector, beautiful shape, easy to insert and draw.

Single patients use, can avoid cross - infection.

ENDOTRACHEAL TUBE



Specification

ID: 2.0mm - 10.0mm

Feature

Made of medical grade PVC, clear and smooth.

High-volume, low-pressure cuff maintains good sealing.

Murphy eye to avoid complete respiratory obstruction.

Tube with spiral reinforced wire reducing risk of kinking.

Cuffed and Un-cuffed types are optional.

Reinforced and unreinforced are optional.

ANESTHESIA & AIRWAY MANAGEMENT

ONE BALL SPIROMETER



Specification

Volume: 3000ml, 5000ml, etc.

Feature

- Unique design .
- Made of eco-friendly medical PVC, non-toxic, odorless.
- Large capacity range, accurate suction capacity.
- Expandable corrugated tube, anti-misoperation function.

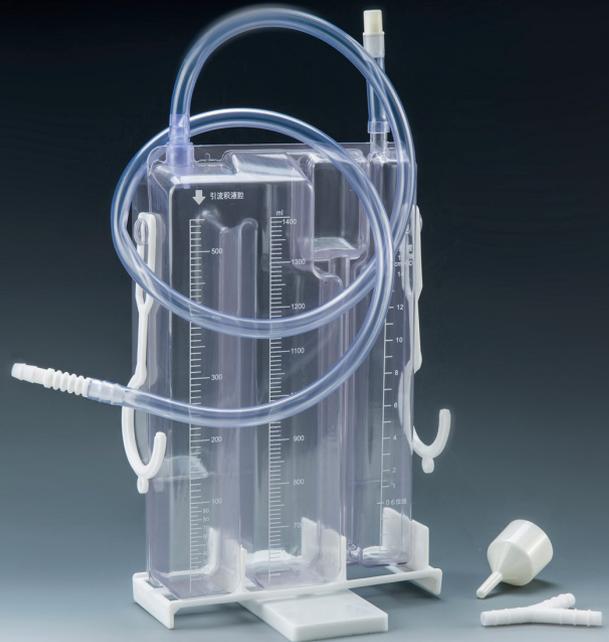
SPACER FOR AEROSOL



- Optimizes the delivery of MDI asthma medication.
- Compatible with most MDI (metered dose inhaler) actuators.
- Helps target medicine to your lungs.
- Helps keep you from spraying drug on the back of your throat.
- Anti static plastic, latex free.
- With different sizes of mask for pediatric, child, adult use.

THORACIC DRAINAGE BOTTLE

CHEST DRAINAGE BOTTLE



Specification

Capacity: 1600ml, 2000ml, 2500ml, etc.

Feature

The external water-seal duct helps to observe and to measure the value of the negative pressure in the chest.

The external suction-control chamber assists to adjust and to measure the suction pressure.

The finely designed collection chamber promotes observation and measurement of fluid drainage.

New prevent reflux valve effectively avoids drainage back flow and prevents post-operative pneumothorax and empyema.

The positive pressure release valve aids positive pressure releasing spontaneously to promote air elimination.

Large, easy-to-grab handle and flexi-hangers allow the drain to be hung bedside from a single point.

Large, easy-to-read graphics provide fast, accurate drainage assessment.



EPIDURAL SPINAL COMBINED KIT



EPIDURAL SPINAL COMBINED KIT

Used in clinical surgery epidural anesthesia, transport anesthesia and analgesia liquid for patients.

Feature

LOR indicator syringe makes puncture process visualized, improves success rate and safety of puncture.

Anti-injury anesthesia catheter has strong tensile property, blue soft tip reduces injury during placement.

The epidural needle deals with special process, has clear puncture feeling and smooth insertion of anesthesia catheter.

Pencil-point spinal needle deals with special process, makes puncture point heal quickly and automatically and reduces postoperative headache rate.

Epidural Needle Size	16/18G
Epidural Needle Length	80mm/90mm
Epidural Filter	0.22micron

LOR Syringe	7ml/10ml
Epidural Catheter	900/1000mm
Packing	1 set/hard blister

DISPOSABLE EPIDURAL NEEDLE

Special design will not hurt the hard spinal theca, close puncture hole automatically and reduce cerebrospinal fluid discharge.

Medical grade stainless steel.

Needle point enables smooth, sharpness, maximize, patient comfort.

Color coded hub by size for clear recognition.

Size: 17G, 18G, 19G, 20G, 21G, 22G, 23G, 24G, 25G, 26G and 27G.



EPIDURAL CATHETER

Size: 17G, 18G, 20G and 22G.

OD: 0.7mm~1.0mm.

Length: 800mm~1000mm.

Medical macromolecule material, stainless steel.

Catheter made from the PA materials.

Catheter connector made from the ABS materials.

EPIDURAL FILTER

Material: PES membrane, Latex free, DEHP free.

Filtrate efficiency: More than 0.28MPa.

Flow rate: More than 200ML of 0.9%NaCl in 1min under hydro pressure 300kPa.

Connector: Luer lock according to ISO594.

Certificate: CE and ISO13485.



URINE BAG

URINE BAG

ECONOMIC URINE BAG



Specification

Capacity: 1000ml, 1500ml, 2000ml, etc.
Thickness: 0.11mm, 0.12mm, 0.13mm for optional
Tube Length: 90cm
Tube Thickness: 6mm and 6.5mm for optional

Feature

Material: Medical-grade PVC.
Outlet Valve: Push-pull Valve, Screw Valve, T-valve (cross valve) or Without Valve.
With needleless sampling port for safe urine sampling.
With non-return valve to prevent urine back flow.
Thicker smooth surface for kink-resistant design.
Plastic hanger optional.
Tube clip available for tube drainage stopping.

URINE METER



Specification

Capacity: 2000ml, 2600ml, etc.
Chamber Capacity: 200ml, 400ml, 500ml, etc.
Tube Length: 120cm
Tube OD: 9mm or 9.5mm

Feature

Material: Medical-grade PVC.
With plastic hanger, drip chamber, air filter, non-return valve, tubing clamp and bed sheet clamp.
With needleless sampling port.
Robert clip available for tube drainage stopping.
With 'dog house' to hide outlet valve.

ENTERAL FEEDING BAG

ENTERAL FEEDING BAG

Specification

Size: 1200ml, 1500ml, 2000ml, etc.

Feature

Material: PVC or EVA.
Both pump and gravity type are available.
For enteral feeding only.
EO sterilized.
Single use only.





COG THREAD

Specification

Needle size: 18G, 19G, 21G, 23G, 26G and 27G

Feature

Needle type: Sharp needle, L blunt cannula, W blunt cannula.
Long and smooth barb of Cog Thread.
1.5mm barb distance, easy to catch the skin tissues and better effect.
About 4.5n cog thread tension, strong lifting effect.
Smooth cannula tip for easy to insert into skin.
Safe and absorbed suture.



MICRO CANNULA FILTER NEEDLE

Specification

Size: 18G, 20G, 21G, 22G, 23G, 24G, 25G, 26G, 27G and 30G

Feature

Fewer injection sites required.
Less risk of complication.
Ability to cover larger treatment areas at once.
Reduced bruising.
Decreased swelling.



NANO NEEDLE

Specification

Size: 30G, 31G, 32G, 33G and 34G

Feature

Ultra-thin wall.
Stainless steel.
ISO color code.
Burr-free and sharp point for painless penetration.
Hard silicon coating.
Syringe combination (any size).
Premium quality stainless steel tube with cutting-edge technology of Korea.

BIOPSY NEEDLE

AUTOMATIC BIOPSY NEEDLE



Specification

Size: 12G, 14G, 16G, 18G and 20G
Needle length: 100mm, 160mm, 200mm
Specimen notch: 20mm

Feature

Smaller and quieter vibration when fired.
Echogenic tip enhances visualization under ultrasound.
Extra sharp trocar tip to ease penetration.
Extra sharp cutting cannula to minimize trauma and get better samples.

SEMI-AUTOMATIC BIOPSY NEEDLE



Specification

Size: 14G, 16G, 18G and 20G
Needle length: 100mm, 160mm

Feature

Smaller and quieter vibration when fired.
Echogenic tip enhances visualization under ultrasound.
Extra sharp trocar tip to ease penetration.
Extra sharp cutting cannula to minimize trauma and get ideal samples.

CATHETER AND TUBE

NASAL OXYGEN CANNULA



Specification

Size: Adult, Pediatric, Neonate, etc.

Feature

Material: Medical grade PVC, DEHP free, no odor.

Type: One-way and two-way tips.

Soft tip, standard tip and flared tip for choice.

With 2m tube or could be customized.

Color: Green, white and light blue for choice.

Sterilized by EO gas.

CO₂ OXYGEN CANNULA



Specification

Size: Adult, Pediatric, Neonate, etc.

Feature

Material: Medical grade PVC, DEHP free, no odor.

Type: One-way and two-way tips.

Soft tip, standard tip and flared tip for choice.

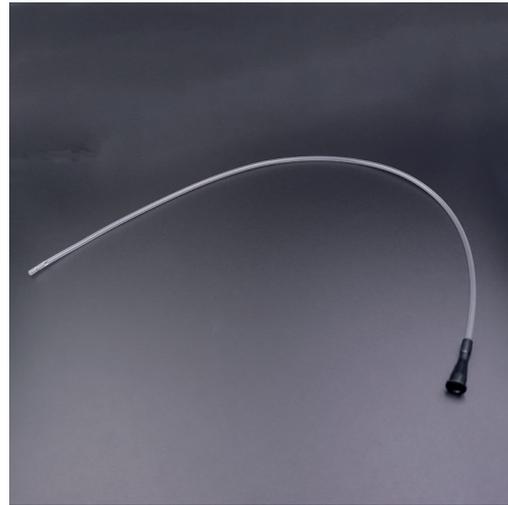
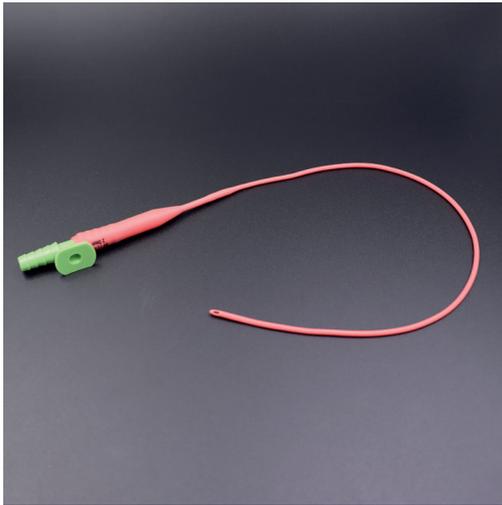
With 2m tube or could be customized.

Color: Green, white and light blue for choice.

Sterilized by EO gas.

CATHETER AND TUBE

SUCTION CATHETER



Specification

Size: Fr4, Fr6, Fr8, Fr10, Fr12, Fr14, Fr16, Fr18 and Fr20

Feature

Material: Medical grade non-toxic PVC.

EO gas sterilized.

Surface treatment: With transparent tube and frosted tube.

Color-code connector for identification of different sizes.

Connector type: Airplane type, finger control type and funnel type.

Perfectly smooth side eyes and opened distal end for less hurt to esophageal mucosa.

FEEDING TUBE



Specification

Size: Fr18, Fr20, Fr22, Fr24, Fr26, Fr28, Fr30, Fr32 and Fr34

Feature

Material: Medical grade non-toxic PVC.

Smooth and transparent (or frosted tube).

EO sterilized, single package.

Color-code connector for identification of different sizes.

Perfectly smooth side eyes and closed distal end for less hurt to anal mucosa.

CATHETER AND TUBE

URETHRAL CATHETER



Specification

1 Way: Fr6, Fr8, Fr10, Fr12, Fr14, Fr16, Fr18, Fr20, Fr22, Fr24 and Fr26

2 Way: Fr8, Fr10, Fr12, Fr14, Fr16, Fr18, Fr20, Fr22, Fr24 and Fr26

3 Way: Fr16, Fr18, Fr20, Fr22, Fr24 and Fr26

Feature

Material: Latex, silicon or PVC.

Color-code connector.

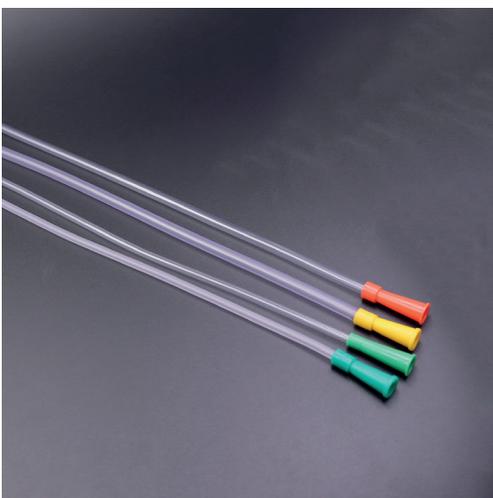
1-way, 2-way and 3-way types are available.

Soft and uniformly inflated balloon makes tube sit well against the bladder.

With rubber(soft) valve, plastic(hard) valve, for luer lock or luer slip injection.

CE and ISO13485 approved.

RECTAL CATHETER



Specification

Size: Fr18, Fr20, Fr22, Fr24, Fr26, Fr28, Fr30, Fr32 and Fr34.

Feature

Material: Medical grade non-toxic PVC.

Smooth and transparent (or frosted tube).

Color-code connector for identification of different sizes.

Perfectly smooth side eyes and closed distal end for less hurt.

IN VITRO DIAGNOSTIC



TEST KIT

Product	Specimen	Shape	Package
HBV Hepatitis B Virus 5-in-1 Test Panel	WB/S/P	Panel	20 T
HCV Hepatitis C Virus Ab Test	WB/S/P	Strip/Cassette	50 T/25 T
HBsAg/HCV Test Panel NEW	WB/S/P	Panel	20T
Adenovirus Ag Test Strip	Feces	Strip/Cassette	50 T/25 T
Adenovirus/Rotavirus Ag Test Panel	Feces	Panel	20 T
FOB Fecal Occult Blood Test	Feces	Strip/Cassette	50 T/25 T
Influenza A+B Ag Test Panel	Swab	Cassette	20 T
Strep A Ag Test Cassette	Swab	Cassette	20 T
HIV 1/2 Ab Test	WB/S/P	Strip/Cassette	50 T/25 T
Syphilis (TP) Ab test	WB/S/P	Strip/Cassette	50 T/25 T
H.Pylori Ab Test Strip	WB/S/P	Strip/Cassette	50 T/25 T
H.Pylori Ag Test	Feces	Strip	20 T
Alcohol rapid Test Cassette	Urine	Strip/Cassette	25 T
Cot Rapid Test	Urine	Strip/Cassette	25 T
Typhoid Ab Rapid Test Cassette	Whole Blood	Strip/Cassette	25 T
Typhoid Ag Rapid Test Cassette	Feces	Cassette	20 T

SALIVA COLLECTION KIT

Cost-effective and non-invasive method to capture saliva samples for DNA/RNA extraction.

Non-invasive collection, just spit the saliva gently to get the sample.

The samples are stable and stored at room temperature for easy transportation.

Facilitate automatic purification, can get more quantity and better quality DNA sample.

Collect samples non-invasively to reduce the chance of infection.

VIRUS COLLECTION KIT

30 days of storage at room temperature, 3 months of storage at -20°C .

Thicken cap design for withstand 95kPa negative pressure.

Flocked swab for superior collection and release of specimens.

FLOCKED SWAB

EO sterile, individual packing.

Length: 15cm.

Material: Nylon flocked head, ABS stick.

Do not store at extreme temperatures and humidity.

BLOOD PRESSURE CUFF

REUSABLE BLOOD PRESSURE CUFF

Cuff Material: Nylon, Nylon with TPU, Oxford Fabric, Artificial Leather, etc.
 Gasbag Material: TPU, PVC, etc.

No.	Description	Type	Size	Application Scope
1	NEONATE	TSCM1200	230*45mm	6cm ~ 11cm
2	INFANT	TSCM1201	298*85mm	10cm ~ 19cm
3	CHILD	TSCM1202	410*115mm	18cm ~ 26cm
4	ADULT	TSCM1203	515*145mm	25cm ~ 35cm
5	LARGE ADULT	TSCM1204	652*178mm	33cm ~ 47cm
6	ADULT THIGH	TSCM1205	786*225mm	46cm ~ 66cm



DISPOSABLE BLOOD PRESSURE CUFF

Cuff Material: Non-woven fabrics, TPU, PVC, etc.

No.	Description	Type	Size	Application Scope
1	(DISPOSABLE)	NEONATE[1]	110*26mm	3.3cm ~ 5.6cm
2	(DISPOSABLE)	NEONATE[2]	140*32mm	4.2cm ~ 7.1cm
3	(DISPOSABLE)	NEONATE[3]	200*40mm	5cm ~ 10.5cm
4	(DISPOSABLE)	NEONATE[4]	250*50mm	6.9cm ~ 11.7cm
5	(DISPOSABLE)	NEONATE[5]	270*60mm	8.9cm ~ 15cm
6	(DISPOSABLE)	NEONATE[6]	213*49mm	7.7cm ~ 10.5cm
7	(DISPOSABLE)	INFANT[7]	255*59mm	9.8cm ~ 13.3cm
8	(DISPOSABLE)	SMALL CHILD[8]	305*75mm	12.4cm ~ 16.8cm
9	(DISPOSABLE)	CHILD[9]	385*90mm	15.8cm ~ 21.3cm
10	(DISPOSABLE)	SMALL ADULT[10]	405*110mm	20cm ~ 27cm
11	(DISPOSABLE)	ADULT[11]	518*140mm	25.3cm ~ 34.3cm
12	(DISPOSABLE)	LARGE ADULT[12]	640*170mm	32.1cm ~ 43.4cm
13	(DISPOSABLE)	ADULT THIGH[13]	815*215mm	46cm ~ 66cm



LABORATORY CONSUMABLES



URINE CUP

Size: 30-150ml or customized

Medical grade PP (polypropylene) material.

High transparency, perfect for clear observing test result.

With scale, convenient to measure.

Cap color: Orange, Red, Yellow, Blue. or according to client's requirements.

Cap structure: Luer Slip or Luer Lock.

Sterilization: EO gas or non-sterile.



CENTRIFUGE TUBE

Material: Transparent medical grade polypropylene(PP).

Accurate graduation marks in black or white, and white writing areas.

Withstand centrifugal force up to 9,000G.

Temperature range: common type: -20°C to 100°C ; heat-resistant type: -20°C to 120°C .

EO sterilization.

Size: 5ml, 10ml, 15ml and 50ml.



CRYO TUBE

Material: Medical grade polypropylene(PP).

Withstands temperatures from -20°C to 100°C ; can be used for liquid nitrogen (-196°C) freezing in static conditions.

Sterilization: E-Beam sterilization or EO sterilization or non-sterile.

Size: 0.5ml, 1ml, 1.5ml, 1.8ml and 2ml.



PCR STRIP

Material: Medical grade polypropylene.

The tube is transparent for easy sample observation.

Dished cap or flat cap for option.

Customized support: Can be DNA/RNA-free, pyrogen-free and endotoxin-free.

Operating temperature: -20°C to 100°C .

Fit for common brand PCR instruments.

LABORATORY CONSUMABLES



PIPETTE

PIPETTE

Size: 0.2ml, 0.5ml, 1ml, 2ml, 3ml, 4ml, 5ml, 10ml, etc.

Plastic transfer pipettes make up for the fragility of glass pipettes, ending the history of transferring high-risk contagious liquids by glass pipettes and rubber plugs.

Smooth inner wall reduces the damage of tissue structure and cells in the liquid, and allows quick, safe, and quantitative transfer of the liquid specimen.

Cold-resistant; can be sterilized at high temperatures.



PIPETTE TIP

Universal fit tips are compatible with most popular brands of pipettors. All of tips are produced in dust-free clean facility under strict manufacturing processes with premium materials, to assure the highest quality. All products are DNase, RNase and Pyrogen-free.



ADJUSTABLE PIPETTE

Easily rotate the piston button to select the liquid separation volume.

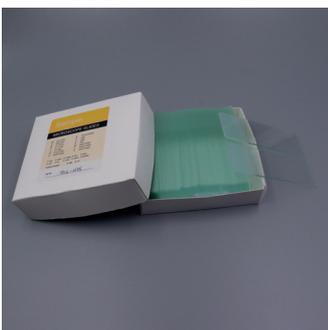
Light weight and easy to use, which can reduce hand fatigue.

In line with human hand shape and feel.

Digital window, so that the set range at a glance .

Detachable nozzle connecting parts, with high performance chemical corrosion resistance, and can be high temperature and high pressure sterilization.

Single-Channel, 8-Channel and 12-Channel are optional.



MICROSCOPE GLASS SLIDE

Measure: 25.4mm*76.2mm, 25mm*75mm, 26mm*76mm, etc.

Thickness:1.0-1.2mm



MICROSCOPE GLASS COVER

Size: 18x18mm, 20x20mm, 22x22mm, 24x24mm,24x32mm, 24x50mm, etc.

Thickness: 0.13-0.17mm

WOUND CARE & DRESSING



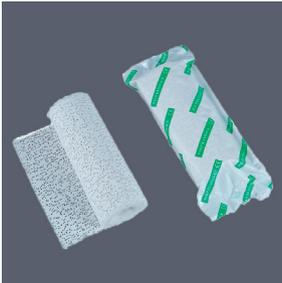
CASTING TAPE

Size: 2", 3", 4", 5", 6", etc.
Material: Fiberglass, polyester.
High strength, light weight.
Good permeability, and waterproof.
Fast hardening.
Excellent X-ray radiolucency.
Convenient and flexible.



SPLINT

20 times stronger and 5 times lighter than the traditional plaster cast.
Harden fast: Functional strength will be achieved in 20 mins.
Good air-permeability, water-proof, good X-ray radiolucency.
Easy operating and no harm to patients.



POP BANDAGE

Size: 2", 3", 4", 5", 6", etc.
Length: 2.7m, 3m, 4m and 4.6m.
Material: 100% cotton, cotton + plaster.



MEDICAL TAPE

Material: Cotton, rayon, nylon, etc.
Water proof and sweat proof.
Soft cloth.
Sticky, more than 7 days .
Hypoallergenic (Medical Acrylic Glue).
Elasticity $\geq 180\%$.



COTTON WOOL

Material: 100% pure cotton.
Soft and gentle to the skin.
Cost effective 500g pack.
Highly absorbent cotton wool minimises usage.
Ideal for topical cleansing and swabbing.
Suitable as a cushioning and absorbent secondary layer.



TOURNIQUET

Material: TPE or Nylon.
100% latex free, no allergy, eco-friendly.
High elasticity and good recovery.
Broadband designed to allow pressure reduction unit under pressure.
Used for first-aid, hospital, blood station, home emergency.

PERSONAL PROTECTIVE EQUIPMENT



HEAD WEAR

Latex free.
Suitable for isolation and basic protection from bacteria and particulate.
Specialized type or design for particular occasions.
Practical barrier for wide range of applications.
Soft and light weight.
Good fit, feel and performance.



FACE MASK

Material: Non-woven fabric, latex free and fiberglass free.
Extra-long nosepiece for better fit.
Comfortable and high elastic strap.
3-Ply disposable face mask, medical face mask, surgical face mask and N95 face mask are all available.



ISOLATION GOWN

Material: PP, PP+PE, PMP, PMMP, etc.
Neck tie and elastic wrists.
Suitable for isolation and basic protection from bacteria and particulate.
Strong sealed seams are designed to withstand tough conditions.



SHOE COVER

Made of premium ABS featured with thickened spring, non-slip bottom and the stable hooks.
Suitable for isolation and basic protection from particulate.
Works on a spring mechanism, automatically release a bootie around shoe when activated.
Practical barrier for wide range of applications.
Soft and light weight.
Good fit, feel and performance.

GLOVE



LATEX GLOVE

Size: S,M,L,XL or customized.

Application: Surgical and examination.

With or without powder.

Curved finger, anatomic shape for comfortable fit and prevention of fatigue.

Safe grip finish with textured surface.

Thinner wall at finger tips for better sensitivity.

Beaded cuff to prevent roll down, maintain sterility and provide extra strength.



NITRILE GLOVE

Size: S, M, L, XL or customized.

Application: Examination.

No latex protein to cause allergy.

Excellent softness and wearing fitness.

Undifferentiated shelf life as normal gloves.

Well suitable for high cleanliness industry like electronic, food service, etc.



PVC GLOVE

Size: S, M, L, XL or customized.

Application: Examination.

100% Brand-new formula to enhance softness and fitness.

Higher tensile strength and more tactile sensitivity.

DOP or DEHP free.

No latex protein to cause allergy.

Dry and smooth coating to avoid dermatitis.

A variety of colors available for different people or industries.

SURGICAL TOOL



SURGICAL CONSUMABLE

SURGICAL BLADE

Size: 10#, 11#-16#, 18#-25#, 36#, etc.

Type: With or without handle.

Material: Carbon steel or stainless steel.

Sterilized by gamma radiation.



SURGICAL SUTURE

Absorbable and non-absorbable.

EO sterilization, for single use only.

CE approval.



SURGICAL SKIN MARKER

Good for marking and locating on the skin.

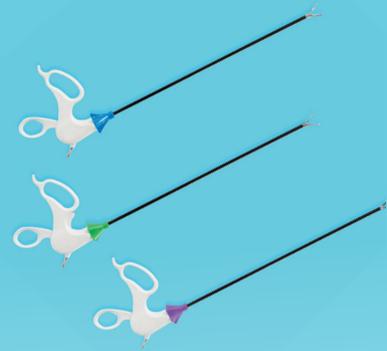
Non-toxic, non-stimulating environmental medical ink.

Writing width 0.5-1.0mm.

Custom logo accepted.

SURGICAL TOOL

LAPAROSCOPIC TOOL



Features and Benefits



Large jaw aperture for greater flexibility



Ergonomic design for superior feel



Easily maneuverable, 360° degree rotation knob



Extended insulation to prevent stray currents

Disposable Laparoscopic Instruments

Scissors (Purple Knob)	Tip Style	REF.NO.	Description
		LES 1450	Curved Metzenbaum, Extended Insulation, 5mm x 330mm
		LES 1460	Curved Metzenbaum, Extended Insulation, 5mm x 430mm
Graspers (Green knob, with Ratchet)		LEG 1510	Maryland, 5mm x 330mm
		LEG 1520	Fenestrated (Duckbill), 5mm x 330mm
		LEG 1530	Fenestrated (Long), 5mm x 330mm
		LEG 1540	Fenestrated, 5mm x 330mm
		LEG 1550	Tapered (Dolphin), 5mm x 330mm
		LEG 1560	Babcock, 5mm x 330mm
		LEG 1570	Fenestrated Babcock, 5mm x 330mm
		LEG 1580	Meeker Grasper, 5mm x 330mm
		LEG 1590	Allis Grasper, 5mm x 330mm
	Dissectors (Blue knob, Non-ratcheting)		LED 1510
		LED 1520	Fenestrated (Duckbill), 5mm x 330mm
		LED 1530	Fenestrated (Long), 5mm x 330mm
		LED 1540	Fenestrated, 5mm x 330mm
		LED 1550	Tapered (Dolphin), 5mm x 330mm
		LED 1560	Babcock Grasper, 5mm x 330mm
		LED 1570	Fenestrated Babcock, 5mm x 330mm
		LED 1580	Meeker Grasper, 5mm x 330mm
		LED 1590	Allis Grasper, 5mm x 330mm

SURGICAL TOOL



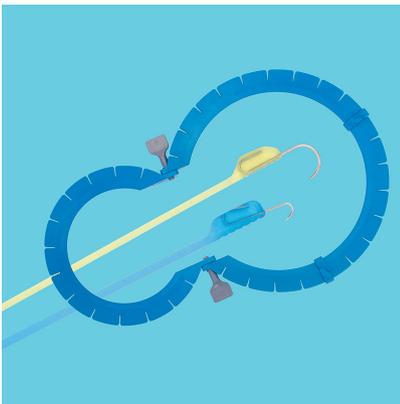
LAPAROSCOPIC TOOL

DISPOSABLE RETRIEVAL BAGS

Auto retrieval with different sizes.
TPU bags for superior durability .
No breaks and leaks.
Exceptional safety and security.

DISPOSABLE WOUND PROTECTOR

Adapt invasive size to facilitates rapid and effortless setup.
Provides all-around wound protection, reduces superficial surgical site infection.
Provides all-around circumferential, atraumatic retraction.
Maximizes exposure with a minimum incision size.
Allows visualization of wound margins.
Maintains moisture at the incision site.



DISPOSABLE SKIN RETRACTOR

Provide a clear, unimpeded access to the surgical size.
Increased control, support and exposure for incisions.
Construction eliminates the risk of detachment.
Concave structure makes the hooks easy to access and easy to place.
Steady retractor maintains consistent tension throughout surgery.

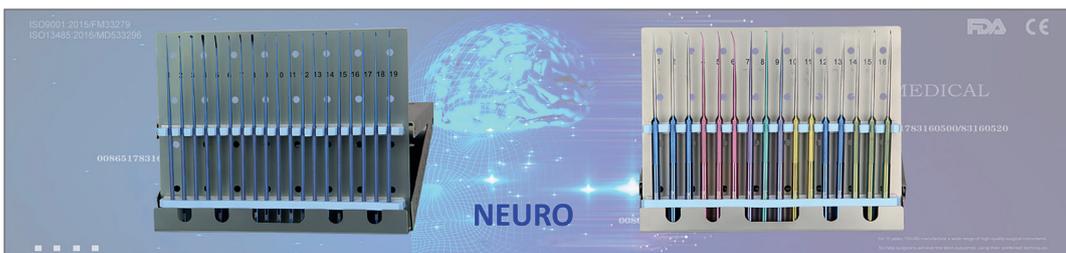
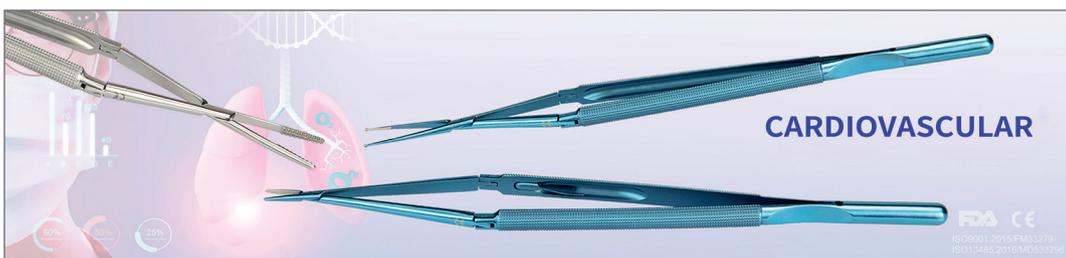
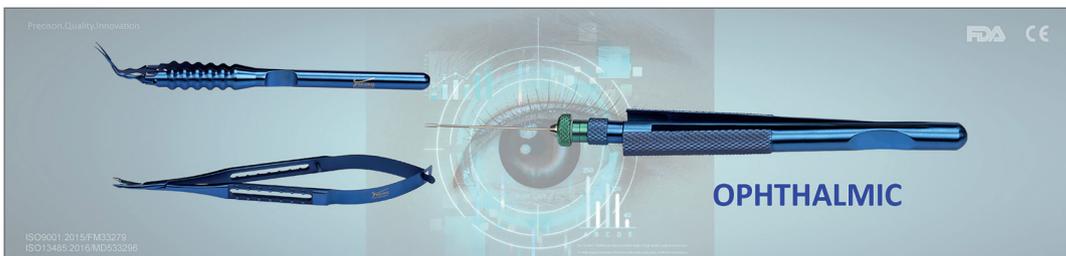
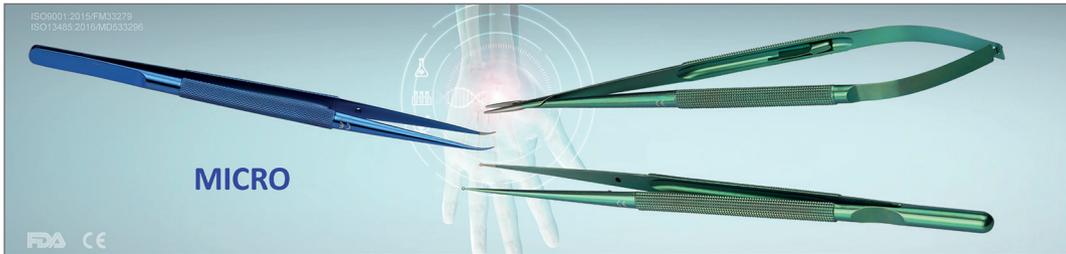
DISPOSABLE ENDO COVERS

Optimal prevention against cross contamination.
Time saving for sterilization process.
Reduce probe down-time and save overhead cost.
Minimizes exposure to germicides.



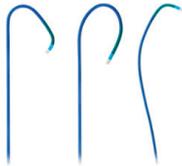
SURGICAL TOOL

SURGICAL INSTRUMENT



INTERVENTIONAL CARDIOLOGY PRODUCTS

CARDIOLOGY INTERVENTION

			
Coronary Drug Coating Stents	Coronary Drug-Coated Balloon Dilatation Catheter	PTCA Guide Wire (Workhorse)	PTCA Guide Wire (CTO)
			
Hydrophilic Coated Guide Wire	Coronary Microcatheter	Angiographic Catheter	Guiding Catheter

PERIPHERAL INTERVENTION

			
Peripheral shock wave balloon	Peripheral Drug-Coated Balloon Dilatation Catheter	Tace Kit	Peripheral Guidewire
			
Peripheral Microcatheter (Shun Thros)	Peripheral Microcatheter (Shun Ropeway)	PTA Balloon Dilatation Catheter	

INTERVENTIONAL CARDIOLOGY PRODUCTS

NEUROLOGICAL INTERVENTION

			
Neural Drug-coated Balloon Dilatation Catheter	Neurovascular Embolization Coils	Shun Syncess Neural Micro Guidewire	Shun Tranpass 200/300 Neural Micro Guidewire
			
Shun Traverse Neural Micro Guidewire	Shun Captain Neural Microcatheter	Newcath Neuro Balloon Dilatation Catheter	Goodtrack Balloon Guide Catheter

www.teamstandmed.com
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