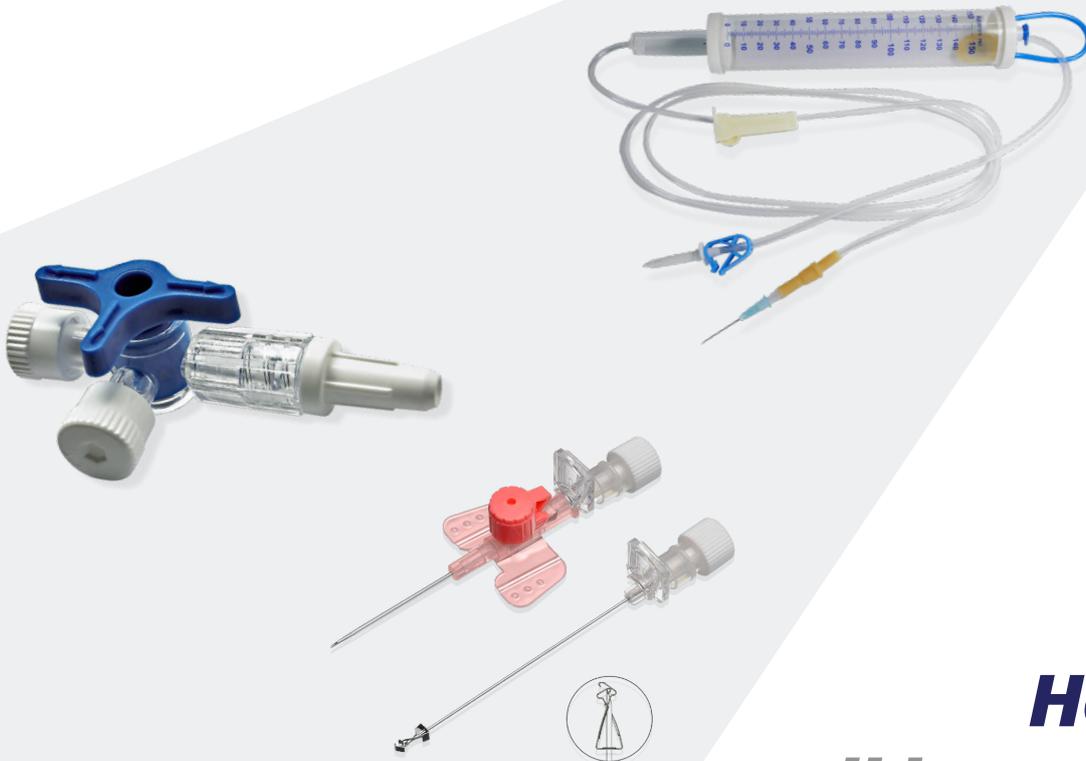




**Tattva
Meditech**

**disposable
medical devices**



***Health for
all beyond limits***

www.tattvameditech.com



Medical Device

- Tattva Meditech is a forward-thinking medical device company dedicated to improving patient care and facilitating modern medicine with high-quality disposable instruments. With expertise spanning Infusion Therapy, Transfusion Therapy, Dialysis, Gastroenterology, Urology, Anesthesia, and Surgery, Tattva Meditech has earned a trusted reputation as a reliable partner for healthcare providers, surgeons, and medical institutions across India and beyond. Since our inception, we have focused on delivering a broad portfolio of single-use, medical-grade devices that ensure safety, sterility, and performance during critical medical procedures. Our infusion and transfusion therapy products are manufactured under strict quality controls, supporting clinicians in the efficient and secure delivery of fluids and blood products. In the field of dialysis, our specialized disposables stand out for their biocompatibility and patient comfort, meeting the evolving needs of nephrology clinics and hospitals.



Our Vision

- To become a globally recognized and trusted medical device brand known for democratizing healthcare through accessibility, affordability, and ethical excellence. We envision a world where every healthcare provider — from metropolitan hospitals to rural clinics — can access the same standard of medical technology without compromise.



Our Mission

- To supply high-quality, reliable, and affordable medical devices that empower healthcare professionals to deliver better care, everywhere. We are committed to maintaining international standards of safety and performance while ensuring cost-effectiveness and accessibility for all segments of the medical industry.



Export

- Tattva Meditech proudly serves healthcare markets worldwide as a leading exporter of high-quality medical disposable instruments. With a comprehensive portfolio encompassing Infusion Therapy, Transfusion Therapy, Dialysis, Gastroenterology, Urology, Anesthesia, and Surgery, our products are trusted in hospitals, clinics, and care facilities across multiple countries.



Global Presence

- With a vision to make reliable healthcare accessible globally, Tattva Meditech has established strong relationships with international distributors and healthcare providers. Our commitment to quality, compliance, and customer satisfaction is reflected in every export consignment, ensuring that clients receive only the best products that meet international standards and regulatory requirements.



Quality Assurance

- All our disposable medical instruments are manufactured in state-of-the-art facilities adhering to stringent quality control measures. Every shipment undergoes rigorous inspection for quality, sterility, and packaging integrity, so our international clients are assured of safe and effective products with every delivery.

Standard IV Infusion Set



- Chamber with and without air vent
- 'Y' injection site & luer lock
- Latex free PVC material

Needle Free Infusion Set



- Chamber with and without air vent
- Needle free set for better patient care
- Latex free PVC material

DEHP-Free IV Set



- DEHP free set for better patient care
- Kink resistant tubing for consistent flow
- With and without needle

Filter Administration Set



- Enables particle free IV therapy
- Comes with flow regulator
- With and without needle

Paclitaxel Infusion Set



- Designed for Paclitaxel IV therapy
- DEHP free set for better patient care

Dial Flow IV Infusion Set



- Dial flow regulator with flow rate control of IV fluid with range of 5 to 250 ml/hr.
- Chamber with air vent
- Y injection site & luer lock

IV Infusion Set for Secondary Medication



- Designed to administer secondary medication along with primary
- Y injection site & luer lock

Infusion Set for Infusion Pump



- Chamber with and without air vent
- Y injection site & luer lock
- Latex free PVC material

Lightproof Photosensitive IV Administration Infusion Set



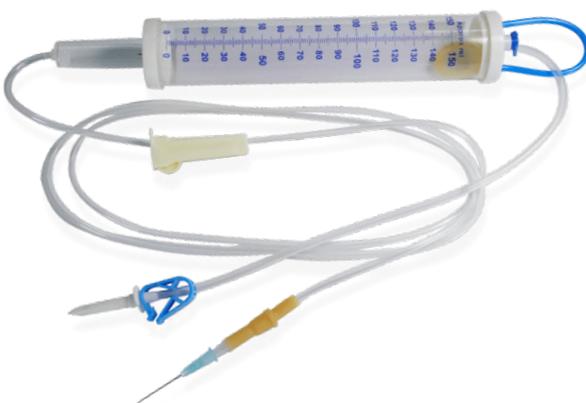
- Designed for light sensitive medication like chemotherapy
- 'Y' injection site & luer lock

IV Veterinary Infusion Set



- Designed for veterinary practice for animal care
- Chamber with air vent
- Latex free PVC material

Measured Volume Burette Set



- Measured volume set with 150 ml and 110 ml burette capacity
- Available with air vented spike
- Latex free PVC material

Extension Tube for Pressure Monitoring



- Designed to extend and connect transducers or pressure monitoring lines
- Provides clear visibility of fluid flow
- Latex free PVC material

IV Cannula



- Beveled shaped needle for smooth penetration into the veins
- Transparent catheter for easy blood detection
- Sizes: 14G to 26G

3-Way Stopcock



- Three way control with 360 degrees rotating handle
- Luer lock compatible
- Pressure upto 65psi

Scalp Vein



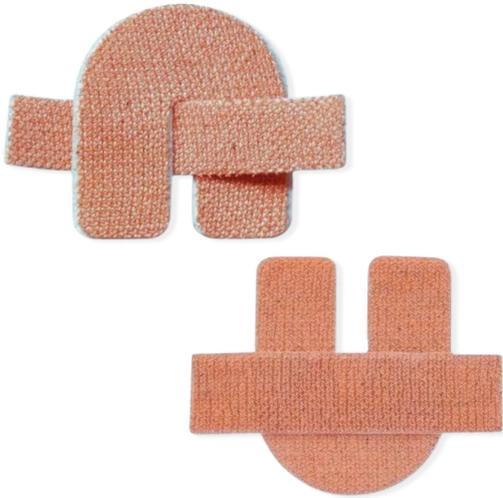
- Designed for delicate venous access in pediatric and adult patients
- Butterfly wings for easy handling
- Sizes: 20G to 25G

Safety Cannula



- Retractable needle mechanism ensuring patient safety
- Transparent hub allows blood flashback confirmation
- Sizes: 14G to 24G

IV Cannula Fixator Fixator



- Reduces the risk of dislodgement and ensuring patient comfort
- Provides gentle adhesion to the skin

Injection Stopper for IV Cannula



- Designed to provide a leak-proof, safe seal for IV cannula and 3-way stopcock



Blood Transfusion Set



- Large transparent chamber for better visibility
- Without air vent
- Available with 'Y' injection site and luer lock

Standard Blood Administration Set



- Double moulded chamber
- Without air vent



Peritoneal Dialysis Set



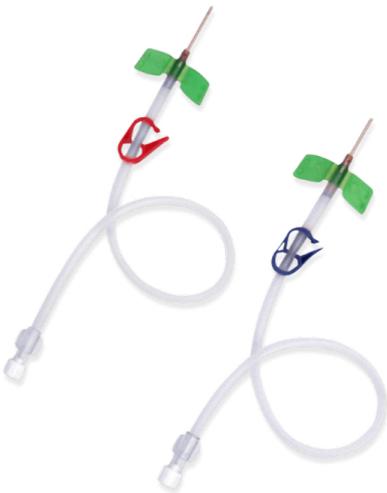
- Suitable for continuous ambulatory or automated dialysis procedure
- Integrated roller clamp

Hemodialysis Blood Tubing Set



- Engineered for safe and effective blood circulation during dialysis
- Arterial and venous with color-coded markers

Fistula Needle



- Designed for vascular access in dialysis patients
- Smooth and sharp bevel for minimal trauma

Peritoneal Dialysis Catheter Kit



- Includes catheters, transfer set, adaptors, and accessories for dialysis

Ryles Tube



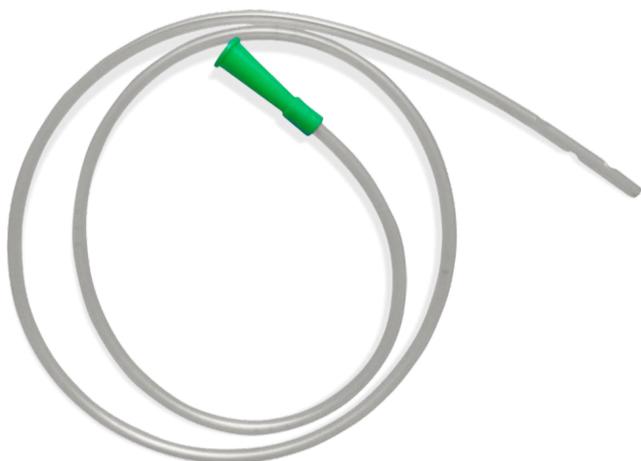
- Radiopaque for monitoring
- Minimizes adherence to gastric mucosa, ensuring optimal nutrition delivery
- Sizes: 6FG to 22G

Infant Nasogastric Feeding Tube



- Designed for gentle feeding in infants
- Latex and pyrogen free
- 4FG to 10FG

Levin Tube



- Designed for safe decompression and drainage
- Radiopaque markers for X-ray verification
- Sizes: 6FG to 16FG

Stomach Tube



- Designed for gastro-intestinal feeding and aspiration
- Sizes: 6FG to 24FG

Colostomy/Urostomy Bag



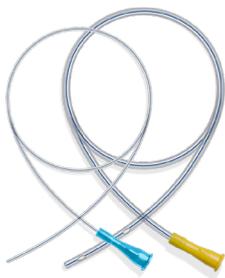
- Designed for hygienic and comfortable collection of stoma output
- Transparent and leak free
- Capacity - 500 ml to 2000 ml

Enteral Feeding Set and Feeding Bag



- Designed for effective nutritional delivery
- Capacity - 500 ml to 2000 ml

Duodenal Ryles Tube



- Specialized device for direct duodenal feeding and gastric drainage
- Radiopaque markers for placement verification
- Sizes: 6FG to 14FG



Urometer



- Anti-reflux valve to prevent backflow and contamination
- Secure leak-proof drainage outlet with clamp or twist valve
- Capacity - 1000 ml and 250 ml

Urine Leg Bag



- Washable and adjustable elastic leg strap
- Clear markings for volume monitoring
- Capacity - 500 ml and 750 ml

Urine Collection Bag



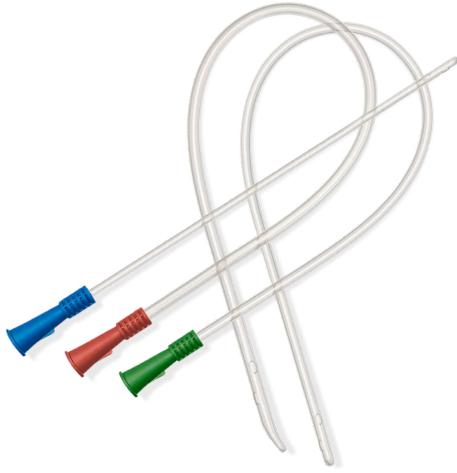
- Anti-reflux valve to prevent backflow and contamination
- Clear markings for accurate volume recordings
- Capacity - 1000 ml and 2000 ml

Urinary Catheter



- Dual-lumen silicone/latex catheter with an inflatable retention balloon that anchors the catheter securely inside the bladder.

Nelaton Catheter



- Designed for temporary urinary drainage in patients
- Sizes: 6FG to 20FG

External Male Condom Catheter



- Designed for incontinence for day and night use for male patient
- Skin-friendly adhesive for secure fit
- Small, medium, large, ex-large

Urine Collection Bottle



- Ensures chemical stability and prevents leakages
- Capacity - 30 ml, 50ml and 100 ml

Foley Balloon Catheters, Latex



- Atraumatic rounded tip with drainage eyes to ensure continuous urine flow while minimizing urethral irritation.

Urine Pot



- Wide-mouth design for spill-resistant rim
- Capacity - 1000 ml - 1500 ml

Bed Pan



- Ergonomically contoured for comfort
- Capacity - 1000 ml - 2000 ml

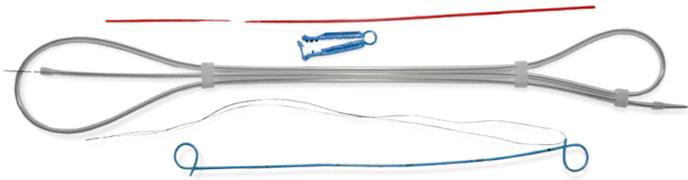
Paediatric Urine Bag



- For short-term urine collection
- Suitable for male and female
- Capacity - 100 ml

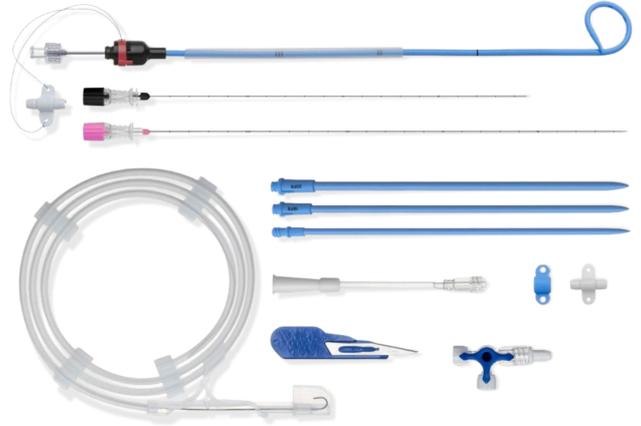


Urethral Indwelling Double Pigtail Stent Set



- Designed for maintaining ureteral patency and facilitating urine drainage
- Sizes: 4FG to 8FG

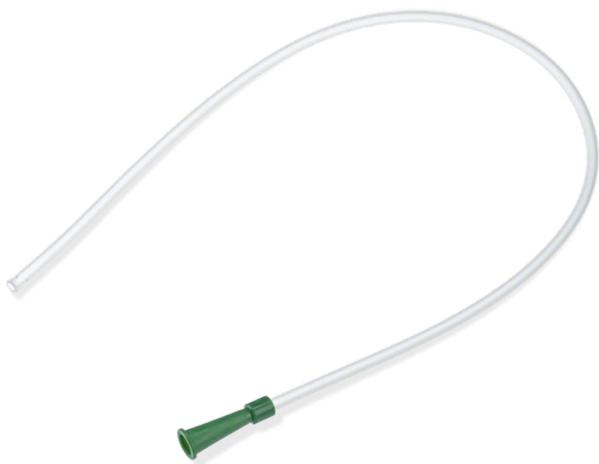
Percutaneous Pigtail Nephrostomy Catheter Set



- Designed for percutaneous renal drainage
- Pigtail tip for secure placement
- Sizes: 6FG to 14FG



Suction Catheter



- Designed for safe aspiration of respiratory secretions in patients
- Sizes: 6FG to 16FG

Nasal Oxygen Cannula



- Designed for comfortable delivery of supplemental oxygen
- Dual prong nasal interface for comfort
- Sizes: Infant and Adult

Oxygen Mask



- Clear and soft mask with adjustable head strap for comfort
- Sizes: Adult and paediatric

Nebulizer Mask



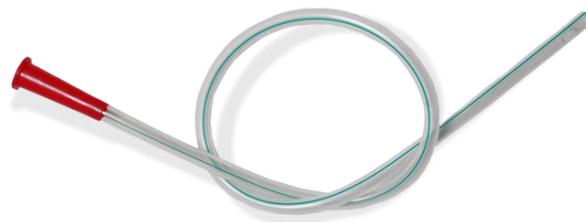
- Designed for effective delivery of medications to patients with respiratory conditions
- Nebulizer rate: 3cc in 10 mins

Venturi Mask



- Provides controlled oxygen concentrations
- Color-coded adapters for precision selection of concentrations

Nasal Oxygen Catheter



- Designed for precise and comfortable oxygen delivery
- Sizes: Adult and paediatric

Endotracheal Tubes



- Designed to ensure safe ventilation during surgery, critical care or emergency
- Sizes: 2.5FG to 10FG

Tracheostomy Tube



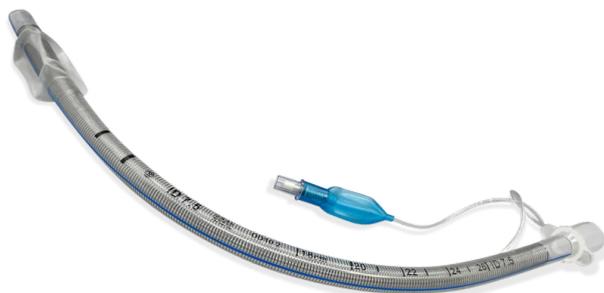
- Designed for patients requiring long term airway management
- A cuff for secure placement
- Sizes: 4FG to 10FG

Suction Tubing with Connectors



- Designed for safe airway suction and fluid drainage
- Connects seamlessly to suction catheters and adapters

Endotracheal Tube Reinforced



- Designed for long-term ventilation or prone positioning
- Embedded with stainless steel coil
- Sizes: 2.5FG to 10FG

Lung Exerciser – 3 Ball Spirometer



- Helps to develop respiratory fitness
- Three-ball design promoting deep inhalation and effective lung expansion

Anesthesia Face Mask



- Designed for safe and controlled delivery of anesthetic gases during surgery
- Comes with adjustable head strap for secure fit
- Sizes: Adult, Paediatric

Bein Circuit



- Co-axial design allows for both fresh gas delivery and exhaled gas removal
- lit. Antistatic re-breathing bag.

Ventilator Circuit



- It is a gas pathway connecting patient's lungs to mechanical ventilator

Nebulizer Mask Kit with T-Mouth



- Specially designed for nebulizing the patient orally.
- Kit consists of "T" shaped connector, mouth piece.

Manual Resuscitation / Ambu Bag



- Designed to provide effective breathing assistance
- It consists of a silicone manual resuscitator, star lumen crush resistance oxygen tubing, pressure limiting valve and silicone mask

Gas Line Filter



- Designed to protect equipment from particulate and microbial contamination

Double Swivel Mount / Catheter T Mount



- Versatile connector for multi-line fluid or drug administration
- Double swivel for easy line positioning

Laryngeal Mask Airway



- Ensures a secure seal around the laryngeal inlet
- Soft, inflatable cuff for secure airway seal

Heat Moisture Exchange Filter / HME Filter



- Designed to preserve humidity and temperature in ventilated patients
- Standard 15 mm adaptors

Thoracic Catheter / Chest Drainage Catheter



- Suitable for effective drainage after cardio thoracic surgery
- Sizes: 8 to 40

Trocar Catheter



- Designed for rapid evacuation of fluid from body cavities
- Enables quick puncture and catheter placement

Wound Suction Drainage Reservoir



- Suitable for closed wound drainage under negative pressure
- Capacity: 50 ml to 1000 ml

Yankauer Suction Set



- Surgical suction device for removal of fluid from oral and surgical sites
- Rigid, smooth and atraumatic

Abdominal Drain Kit

- Designed for controlled drainage of fluids from abdominal cavity post surgery
- Kit includes catheters, tubing and connectors

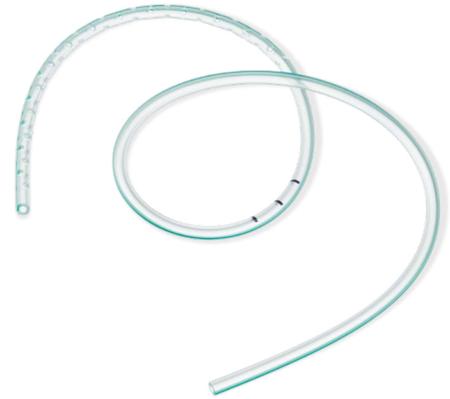


Intra-Costal Drainage Set / Water Sealed Drainage Bag



- 1. Designed for effective removal of air, blood or fluid from pleural space
- Prevents backflow and maintains consistent negative pressure

Redon Drainage Catheter



- Designed for safe collection of fluids from surgical wounds
- Smooth and atraumatic



Chest Drainage System (Adult & Paediatric Bottles)



- Includes collection bottles, tubing and connectors

Silicone Wound Drainage System



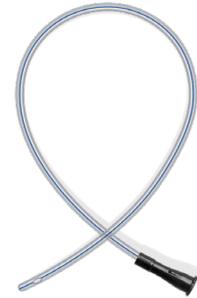
- Designed for post-operative or wound fluid drainage
- Ensures minimal tissue trauma



**Sterile Surgical
Gloves**



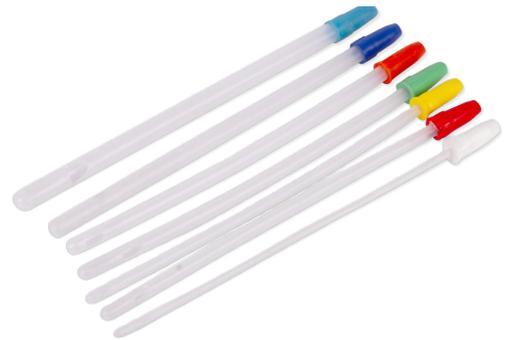
**Rectal
Tube**



**Infant Mucus
Extractor**



**Karman
Cannula**



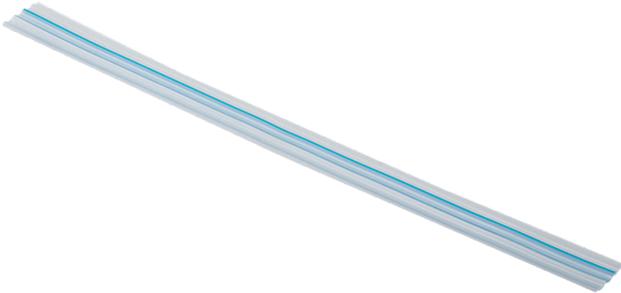
**Umbilical
Catheter**



**Umbilical
Clamp**



Corrugated
Drainage Sheet



Syringe
Mask



Surgeon's
Cap



Face
Mask



SMS
Gown



Shoe
Cover





**Tattva
Meditech**

Thank You



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