
MECCA HEALTHCARE PVT. LTD.

Global Manufacturing & Product Portfolio

UK Subsidiary (Global Operations): Acme UK Inc Limited, 56 Guildford Street, Chertsey, England, KT16 9BE

Registered Office: 408, Spectrum, Opp. Relief Cinema, Near G.P.O Salapas Road, Ahmedabad, Gujarat, India – 380001

Corporate Head Office: B-605, Ratnakar Nine Square, Opposite ITC Narmada, Vastrapur, Ahmedabad, Gujarat, India – 380015

Official Manufacturing Licenses & Facilities

- **Facility 1 (Gujarat):** 99, G.I.D.C, Kalol (N.G.), Gandhinagar, Gujarat, India - 382725
 - **CDSCO MDRA MFG. License Number:** MFG/MD/2019/000192
- **Facility 2 (Rajasthan):** F-252, III Phase Boranada, Jodhpur, Rajasthan, India - 342012
 - **CDSCO MDRA MFG. License Number:** MFG/MD/2022/000047

Contact Person: Mr. Rohit Sharma

Titles: Founder & Director, Acme UK Inc Limited
Managing Director, Mecca Healthcare Pvt Ltd.

Mobile: +91 999 869 9090

Website: www.mhplindia.com www.mhplindia.in www.acmevision.uk

1. INFUSION & VASCULAR ACCESS

- **I.V. Infusion Sets:** Includes Vented/Non-Vented, sets with dial flow, in-line filters, auto prime air stop, micro drip, and Blood Transfusion Sets. Used to administer blood or drugs directly to a patient's vascular system.
- **Intravenous Cannula:** Designed for the infusion of fluids, drugs, or blood components, and facilitates vascular access.
- **Needle Free Connector:** Utilized for the delivery and aspiration of fluids directly from an IV catheter.
- **Extension Sets:** Sterile, single-use devices intended as part of a system for the infusion of fluids and medications.
- **Multiple Lumen Catheter:** Intended for monitoring central venous pressure (CVP), sampling blood, and simultaneous administration of multiple IV solutions.
- **I.V. Flow Regulator:** An administration device offering precision care and consistent fluid delivery.
- **Manifolds:** Indicated for fluid flow directional control and providing access ports for solution administration.
- **Three-Way Stopcock:** An accessory to perfusion sets indicated for fluid directional control, fluid withdrawal, and pressure monitoring.
- **Y-Connector:** Used to connect to perfusion sets or catheters for the infusion of contrast media.

2. ANESTHESIA & RESPIRATORY CARE

- **Endotracheal Tube:** Inserted with the help of a laryngoscope to secure the upper portion of the trachea for ventilation.
- **Tracheostomy / Tracheal Tube:** A breathing tube inserted into a tracheotomy to obtain a closed circuit for ventilation.
- **Nasopharyngeal Catheter:** Passed through the nares to remove air choke or obstruction in adults.
- **Tracheobronchial Suction Catheter:** Clears airways of mucus, pus, or aspirated materials to improve oxygenation and ventilation.

- **Suction Tip and Catheter:** Features a whistle tip and thumb control port for precise and accurate suctioning.
- **Tonsil Suction Tube:** Used specifically to extract stones in tonsils.
- **Nasal Oxygen Catheter:** Delivers supplemental oxygen or increased airflow to patients needing respiratory assistance.
- **Heat and Moisture Exchange (HME) Filter:** Utilized for airway management by anesthesia and respiratory care departments.

3. CARDIOVASCULAR & INTERVENTIONAL SURGERY

- **Angiographic Catheter:** Provides a pathway for delivering contrast media to selected sites in the vascular system, including carotid arteries.
- **Angiographic Needle:** Features a unique hub design with an ergonomic feel and a black triangle indicator to orient the bevel.
- **Arterial Cannula:** Inserted into an artery during major operations to measure beat-to-beat blood pressure and draw samples.
- **Coronary Artery Cannula:** Designed for cannulation techniques in left-side coronary artery surgery.
- **Venous Cannula:** A single cannula used for venous drainage and reinfusion of blood via the internal jugular vein during extracorporeal life support.
- **Heart-Lung Bypass Unit Tube:** Placed in the heart to drain blood to the bypass machine during surgical procedures.
- **Intramuscular Pressure Monitoring Catheter:** A modified fiber optic transducer-tipped system for measuring intramuscular pressure.

4. UROLOGY & DRAINAGE

- **Urethral Catheter:** Facilitates direct drainage of the urinary bladder into an attached collection bag or container.
- **Nelaton Catheter:** A long, small gauge catheter designed for insertion directly into the ureter.
- **Foley Catheter:** A routine medical catheter designed for insertion into the ureter or bladder for direct drainage.
- **Urethrographic Male Catheter:** A specialized catheter used to pass into a male patient's bladder.

- **Urinary Drainage Unit / Urine Collection Bag:** A closed drainage system including Uromasure (with measured volume meter) and adult/pediatric leg bags.

5. DIALYSIS THERAPY

- **Haemodialysis Catheter:** Used for exchanging blood to and from the haemodialysis machine.
- **Peritoneal Dialysis Catheter:** Allows dialysis fluid to enter the abdominal cavity, dwell, and then drain back out.
- **Single Needle Haemodialysis Catheter / Blood Lines:** Utilized for single needle dialysis where only one cannula or lumen accesses the blood.
- **Fistula Needle:** Connects blood lines with blood vessels securely during dialysis procedures.

6. GASTROENTEROLOGY & ENTERAL FEEDING

- **Feeding Tube:** Inserted into the stomach through the abdomen to supply nutrition when oral eating is restricted.
- **Levine Tube:** Used for the aspiration of gastric and intestinal contents, and administration of tube feedings or medications.
- **Nasogastric Tube / Ryles Tube:** Carries food and medicine to the stomach through the nose.

7. GENERAL SURGERY & NEUROSURGERY

- **Closed Wound Drainage Tube / System:** Intended for the evacuation of biological fluid from a wound or body cavity during surgery or wound care management.
- **Chest Drainage Catheter (With/Without Trocar):** Functions as a portal for surgical instruments and removes air or fluid from the pleural space in a closed, one-way fashion.
- **Spinal Needles:** Used for diagnostic sampling of cerebrospinal fluid, delivering anaesthetics, and introducing contrast medium.

- **Ventricular Cannula:** Specially designed to penetrate delicate brain tissue and provide continued access to the brain's ventricular system during neurosurgical procedures.
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