ROBLING MEDICAL
Built On Connection

GASTROINTESTINAL DEVICES

Access → Procedure → Fluid Management → Recovery

Scalable manufacturing solutions for gastrointestinal devices.

Interventional GI procedures rely on a range of devices and single-use systems, from access and delivery components to fluid management and post procedure care. With expertise spanning fluid pathways, complex single-use catheter assemblies, electromechanical consoles, cryotherapy, and commercial scale production, Robling Medical can support GI device programs at multiple stages of the care continuum. Our capabilities in tubing, fluid management, custom system assemblies, procedure kits, and sterile barrier packaging provide a scalable manufacturing platform for both established and emerging GI technologies.









ACCESS & DELIVERY
Endoscopy accessories
Enteral access
Feeding tube components
Procedure kits
Electromechanical consoles

FLUID MANAGEMENT
Suction tubing
Fluid collection
Waste management
Pump compatible sets

PROCEDURE
Irrigation assemblies
Insufflation components
Tubing & connectors
Electromechanical generators
Visualization systems

POST PROCEDURE
Drainage systems
Collection bags
Extension sets
Patient care kits

Why Robling?

- Complex assembly expertise across single-use and implantable medical devices
- Seamless integration across entire manufacturing process: design, assembly, packaging, supply chain, and sterilization management
- Flexible manufacturing from clinical builds through commercial scale
- U.S.-based engineering, quality, and operations teams

Visit us at www.roblingmedical.com to learn more or contact our team to start the conversation.

KEY CAPABILITIES

- ISO 13485 manufacturing of both complex electromechanical systems, interventional devices, procedure kits, and consumable accessories.
- Catheter manufacturing processes including cutting, tipping, reflowing, bonding, punching, and forming
- Precision assembly of minimally invasive therapies and single-use visualization systems
- Solvent, UV, and epoxy bonding of fluid path components
- Ultrasonic welding, RF welding, heat staking, and laminating
- Kitting, sterile barrier packaging, and sterilization management
- Electromechanical assembly and testing
- Supply chain management including procurement and vendor qualification
- Final processing including packaging, sterilization coordination, warehousing, and distribution



The Robling Difference

Deep experience with single-use devices and electromechanical systems

Cross-functional teams that bring design, quality, and production together

U.S.-based operations for enhanced communication, speed, and regulatory alignment

Proven results supporting clinical builds and commercial scale-up

ISO 13485 CERTIFIED | FDA REGISTERED | U.S.-BASED MANUFACTURING