BIOMERICS™
We Improve and Save Lives

# Vertically Integrated Contract Manufacturing

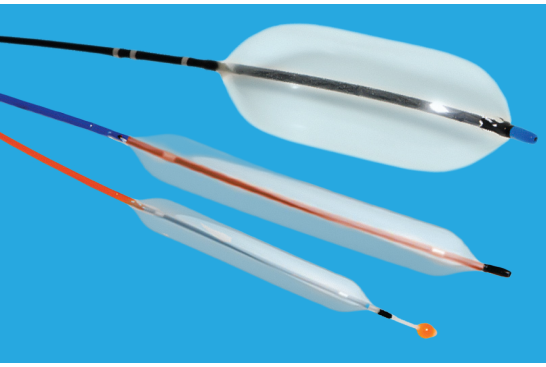
## INNOVATION DEVELOPMENT

- Design & Development
- Engineered Components & Subassemblies
- Finished Devices
- Full-Scale Production

## Robust Design & Development Resources

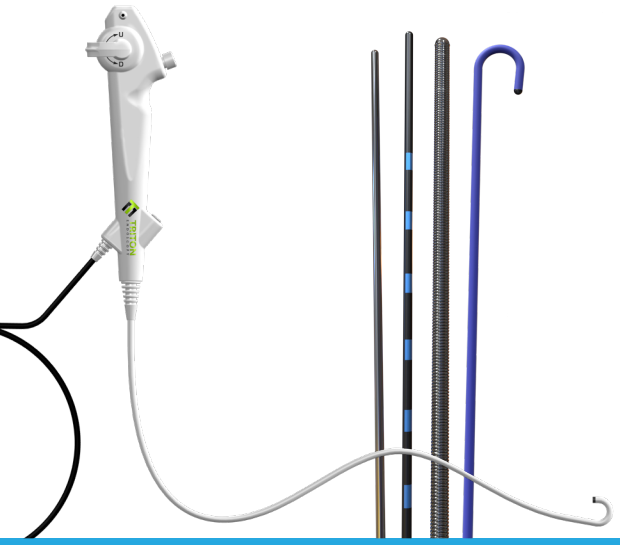
As a company founded on engineering, Biomerics utilizes our engineering expertise as the base of our design and development process. We are experts in design for manufacturing and provide our customers with an easy transition from design to manufacture under the same roof. The Biomerics design and development experience includes the following resources:

- In-house material analysis capabilities
- Established infrastructure for agile development
- Program manager assigned to each project
- Access to SMEs with decades of experience
- Cross-functional support teams
- Dedicated test labs across the country
- Library of established & validated test methods
- Early DFM/DFA assessments & integration into manufacturing



## Subject Matter Experts in Your Markets

Our innovation development team consists of subject matter experts with a variety of scientific backgrounds. We have specialists in mechanical engineering, electrical engineering, biomedical engineering, bioengineering and manufacturing, all contributing to make your interventional medical device a reality. Many of our development team members are trained to improve design and processes throughout the development and manufacturing phases.



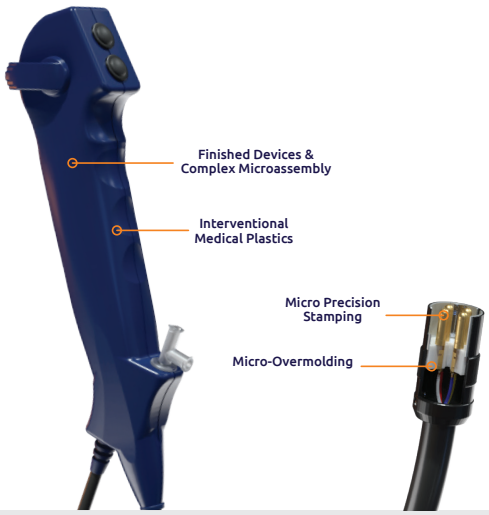
Learn more at biomerics.com/new-product-development

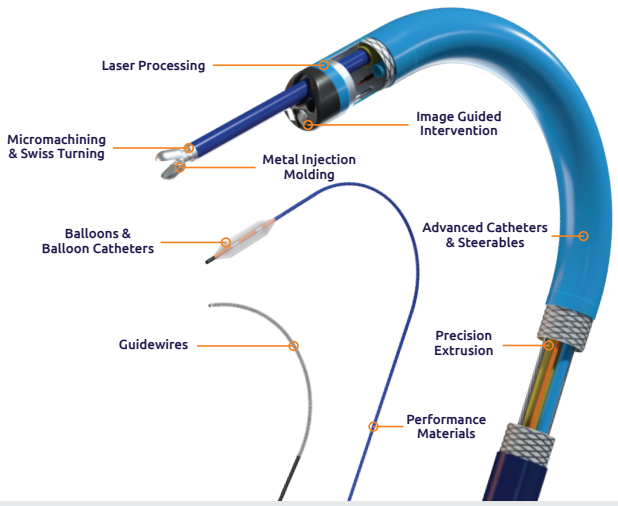
ISO 13485:2016 | FDA registered

Rev. 1/29/26

# Rapid Iterations Through Vertical Integration

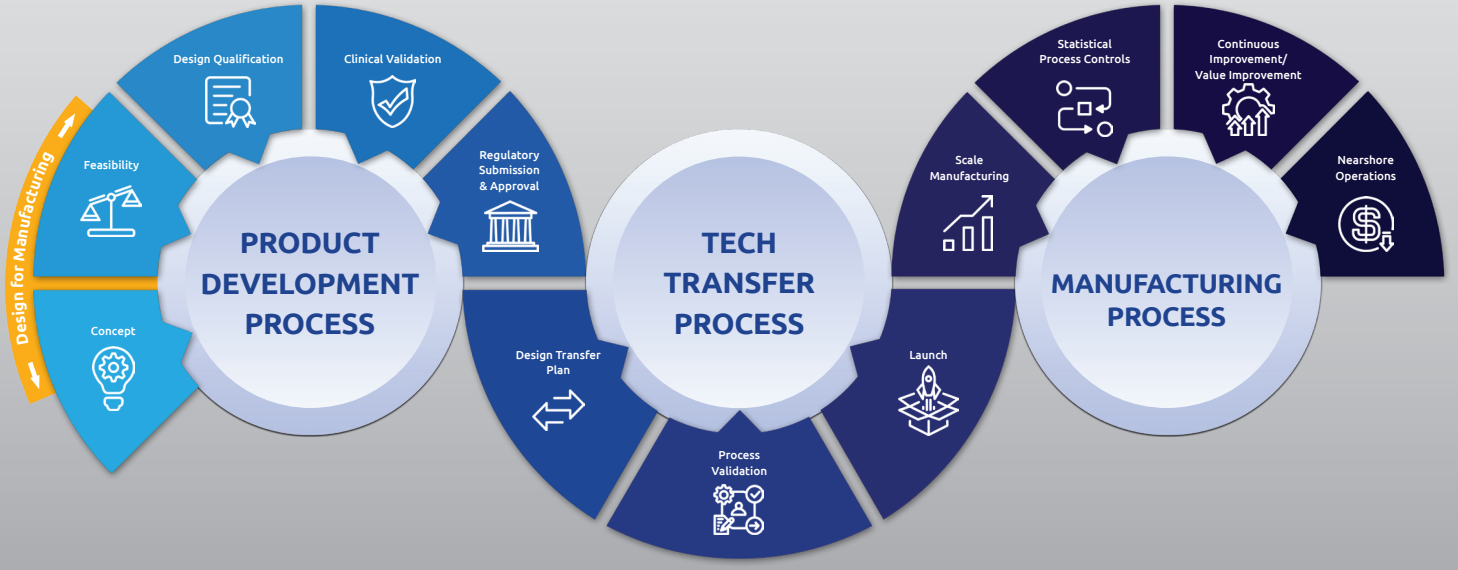
Our vertical integration across the Biomerics enterprise allows us to easily access the expertise and resources needed for your interventional medical device. Each of our engineering Centers of Excellence specializes in critcial manufacturing processes, providing services ranging from material development to finishing operations. This in-house vertical integration means we can leverage production-level equipment to prioritize and rapidly iterate designs as we develop your medical device.




# Our Process: From Concept to Full-Scale Production

Whether it's for component development or the entire new product development life cycle, we collaborate with you through every stage to get your innovative medical device to market. Combining our more than 25 years of technical expertise with your market know-how, we can help take your device from concept through FDA approval and into full-scale production.




# Centers of Excellence

Performance Materials | Interventional Medical Plastics | Precision Extrusion | Balloons & Balloon Catheters
Advanced Catheters & Steerables | Micromachining & Swiss Turning | Micro Precision Stamping
Micro-Overmolding | Laser Processing | Guidewires | Image Guided Intervention
Metal Injection Molding | Finished Devices & Complex Microassembly

## CONTACT US

**+1 888-874-7787 | info@biomerics.com**