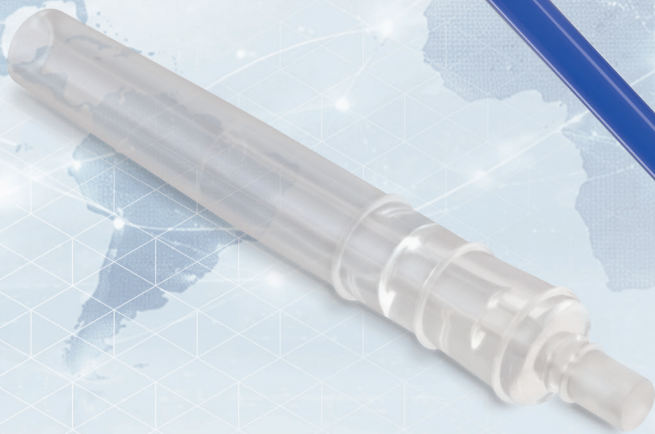




**Precision Engineered.
Purpose Driven.
Global Footprint.**



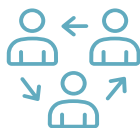
WHY FLEXAN



80+

Years of Experience

Proven Capability
for Complex &
Critical Devices



3,000

Team Members

Strong
Engineering
Collaboration



4

Global Sites

Strategic
Manufacturing
Footprint



ISO

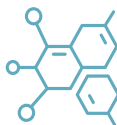
**ISO 13485 &
ISO 9001**

Quality and
Regulatory
Excellence

WHAT WE DO

Flexacution, our end-to-end capabilities that accelerate your success.

- Rapid prototyping
- Mold design & fabrication
- Design & Development
- Validation and regulatory support
- Pilot production lines
- Escalable production
- Product lifecycle management



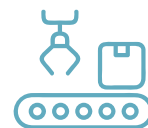
Deep Expertise in Silicone, Thermoplastics,
& Specialty Elastomers



End-to-End
CDMO Support



Rapid prototyping &
go-to-market times



Scale Without
Losing Agility

SILICONE & THERMOPLASTIC COMPLEX COMPONENTS & SUBASSEMBLIES

Neuromodulation

- Paddle Leads
- Cuff Leads
- Tunneler
- Inline Connector
- Silicone Tubing

Electrophysiology (EP)

- Complex Catheters
- PFA Catheters and Components
- EP Catheters and Components
- ICE Catheters
- Braided or Coil Steerable Shafts
- Silicone Encapsulated Devices

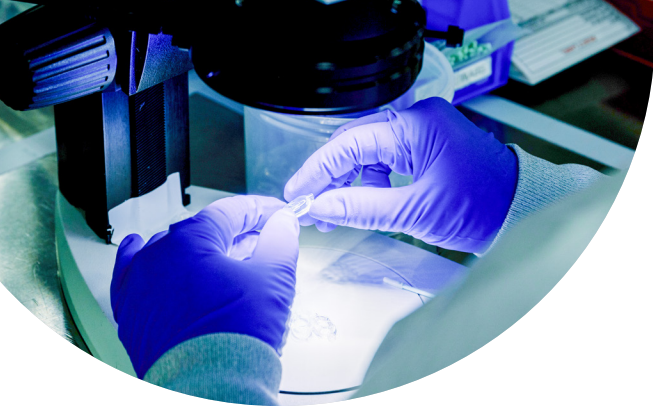
Structural Heart

- Large Bore Introducers (12F - 24F)
- Guiding Sheaths
- Steerable Sheaths
- Valve Delivery Components
- Occlusion & Closure Systems
- Silicone Seals & Hemostatic Valves
- Accessories & Kits

Diabetes Care

- Insulin Pump Components
- Reservoirs & Cartridges
- Infusion Sets & Cannulas
- Connectors & Luer Systems
- Patch & Wearable Components

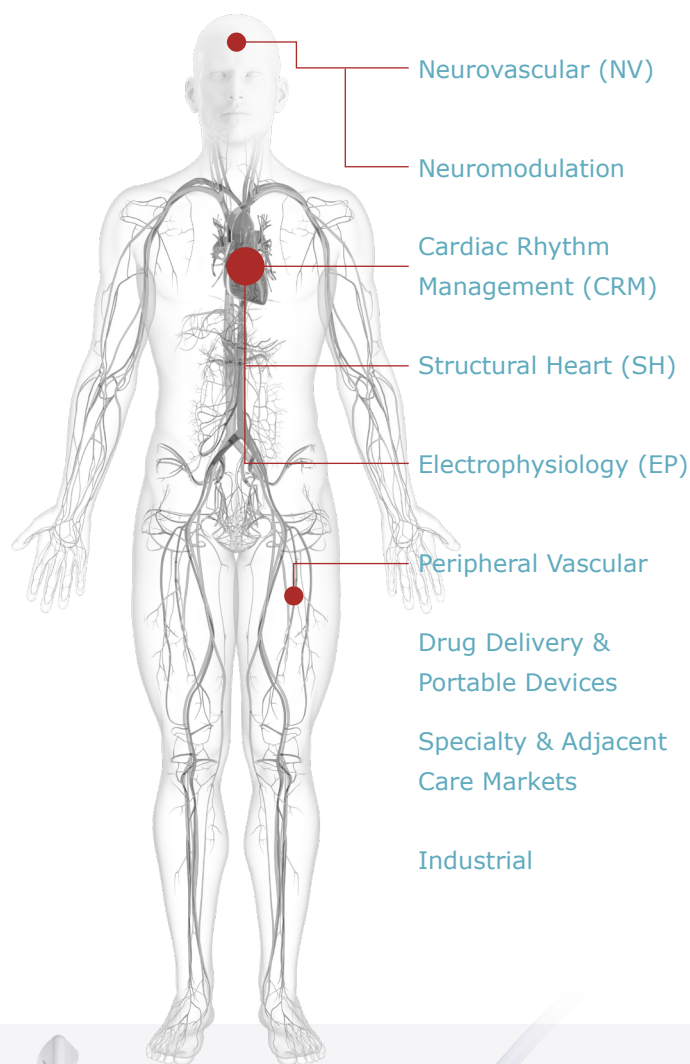




OUR CAPABILITIES

- Prototype tooling
- Design assessment for DFM
- Mold Design and Fabrication
- Complex extrusion
- Precision silicone molding
- Silicone and Thermoplastic Expertise
- Delivery systems assembly
- Implantable and disposable components
- Material Science
- Packaging design
- Sterilization
- Labeling
- Distribution
- Supply chain management
- End to end manufacturing
- Advance Catheter and Elastomer Technology and Production

FOCUSED MARKET SEGMENTS



DELIVERY SYSTEMS & ACCESSORIES

Introducers

- Peel-away & Repositionable
- Hydrophilic Coatings
- Smooth Transitions
- Radiopaque Options

Guiding Sheaths

- Steerable & Non-Steerable
- Torque Transmission
- Kink Resistant Designs
- Hemostatic Valves

Steerable Sheaths

- Deflectable Tips
- Shape Retention
- Braided Reinforcement
- Precise Control

Delivery Catheters

- PTC, DCB & Specialty
- Pushability & Trackability
- Balloon & Tip Manufacturing
- Radiopaque Markers

Related Accessories

- Dilators & Obturators
- Extension Tubes
- Stopcocks & Manifolds
- Tips, Caps & Adapters





A CULTURE OF PURPOSE

Flexan's culture empowers teams to think like owners, innovate with purpose, and relentlessly focus on customer success. Guided by quality, reliability, and integrity, we help bring life-changing medical technologies to patients worldwide.

Flexan is the Medical Device Solutions arm of Ingersoll Rand, a Fortune 500 leader. We partner with innovators to design and manufacture high-performance, life-changing medical technologies.

