

# Flex Health Solutions

## Vital statistics

- Year Founded: 1969
- Number of Employees: 160,000
- Number of Facilities: 130 sites in 30 countries, 27 medical sites, 13 FDA registered and 24 ISO 13485:2016 certified sites

## Who we are

- Global design, development and manufacturing services provider with over 25 years of medical experience across FDA Class I, II and III products and from simple disposables to smart drug delivery systems and complete immunoassay diagnostic systems.
- Global experience across 12 industries gives us insight and expertise in the technologies to be integrated into tomorrow's medical products today.
- Complete vertical integration under one roof from "pellet to packout" including inline sterilization and final packaging.
- Medical footprint includes multiple plastics tool making and injection molding facilities.
- Global supply chain technology leader with real time data analysis that drives speed and agility.

## Services we provide

### Human factors engineering:

Generative, formative and summative research to meet user needs and optimize usability.

### Full design and development:

Accelerate and de-risk design and development and integrate advanced technologies. Engineering and development with manufacturability in mind to ensure an outstanding design can be efficiently manufactured at target cost.

### New product introduction (NPI):

Expertise in NPI, and collaboration with both design and operations teams results in efficient, validated and scalable production processes that can be easily scaled to high volume manufacturing.

### Manufacturing:

Our global footprint allows us to match our customers' regional strategies. Tool making, injection molding, PCBA, system integration, full device manufacturing, complex assembly, sterilization and final packaging comprise our full services manufacturing portfolio.

### Supply chain, logistics, and distribution:

Flex scale drives incredible supply chain strength. Flex Pulse, a sophisticated set of real-time tools enhances speed and impact in supply chain management.

## Product experience

### Medical equipment:

Laboratory Diagnostic Systems, Point of Care Diagnostics, Surgical Generators, OR and ER Equipment, Imaging Systems, Respiratory Care Equipment, Ophthalmic Diagnostics.

### Medical devices:

Diabetes Management, Neural Stimulators, Surgical Tools, Personal Care, Personal Diagnostics and Monitors, Wearables, Single Use Disposables.

### Drug delivery:

Autoinjectors, On-body Injectors, Smart Injection Pens, Pumps and Infusion Systems.

Flex (Reg. No. 199002645H) is the manufacturing partner of choice that helps a diverse customer base design and build products that improve the world. Through the collective strength of a global workforce across 30 countries and responsible, sustainable operations, Flex delivers technology innovation, supply chain, and manufacturing solutions to various industries and end markets.

For more information, visit [flex.com](https://flex.com).

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