

Evergreen Medical Technologies designs and develops class II/III medical devices and components and provides a full spectrum of product development resources for medical device clients.

Our expertise allows us to start with a product idea and develop a medical device or component that solves a clinical issue, reduces cost or improves quality of care. We have a unique combination of both engineering precision and clinical knowledge that enables us to see solutions others may not. Give us a clinical challenge and we will work with you to develop the right medical device solution – one that will meet the needs of the clinician and, ultimately, the patient – while staying on schedule and on budget.

Evergreen is flexible and will manage any or all aspects of the development process.

- > Concept development
- > Product design and development
- > Regulatory and clinical
- > Testing
- > Manufacturing

At Evergreen, we find medical device solutions to solve clinical challenges.

Finding Solutions through Clinical Understanding

Evergreen's deep understanding of clinical conditions allows us to develop insightful concepts and products to address clinical challenges in the following areas:

- > Cardiac
- > Vascular
- > Neuromodulation
- > Movement disorders
- > Gastroenterology
- > Nephrology
- > Ear, Nose, Throat

Executing with Engineering Precision

Evergreen's extensive experience includes developing devices with flow, sensing, stimulating, steering or guide characteristics such as:

- > Pulse generators/stimulators
- > Leads
- > Catheters, therapeutic or diagnostic
- > Delivery tools including guides, wires and sheaths

We will work with you to develop the complete product, or any of its components.



concept
development
testing
manufacturing
support

Our Approach

Collaboration

Each and every member of the Evergreen team has a collaborative, client-focused style. With a hands-on approach, can-do attitude and a sense of urgency about your needs, we'll work with you to complete every project on schedule and on budget.

Source Integration™

Unlike traditional vertical integration, Evergreen utilizes source integration to tap into the appropriate industry expertise, not only to support our staff, but to ensure the best possible end result for our clients. By contracting with outside resources on an as-needed basis, we will manage-to-budget without sacrificing the insight and knowledge necessary for the project's success.

Medical Device Testing



PHYSIOTEST

PhysioTest, a subsidiary of Evergreen Medical Technologies, is a complete, one-stop test laboratory providing durability, reliability and materials testing for medical devices. We are an independent lab established to serve as your primary test source, confirmatory test source and/or overflow test source for pulse generators, leads, catheters, guide wires, surgical instruments and other medical devices. In addition, PhysioTest performs DVT and pre-DVT requirements and failure mode analysis on medical devices.

Experience Equals Results

Evergreen Medical was founded in 2005 and has decades of experience designing, developing and manufacturing class II/III medical devices and components for medical device clients. Our highly skilled staff finds solutions to address the clinical challenges facing clinicians and to benefit their patients. Evergreen's passion and vision is shared by all our employees: a drive for innovation, a focus on clinical problem-solving, and an appreciation for productive collaboration.



1350 Energy Lane, Suite 100
St. Paul, Minnesota 55108
651-646-7700
evergreenmedtech.com
info@evergreenmedtech.com