



July '26

Insights from the Cutting Edge of Medtech

From manufacturing readiness to evidence strategy, this month's newsletter is focused on one theme: better planning leads to better outcomes. Inside, you'll find practical updates on development, regulatory readiness, clinical site selection, biocompatibility, and expert-led blog insights on the challenges that can shape product success regarding regulatory pathways and histology insights.

This Month's Service Spotlights

PRODUCT DEVELOPMENT MANUFACTURING SOLUTIONS

“Manufacturing is not just the last step before commercialization. We're excited to work with clients earlier as a development partner, helping them think through design, supply chain, and production strategy so they can reduce risk and build toward sustainable growth.”

Habib Dawaliby

Director, Manufacturing Operations

[Explore Our Services](#)


Align Evidence Generation with Business Objectives

Evidence planning should not happen one milestone at a time. Ask whether your studies support approval, coverage, adoption, and future indication expansion, before gaps slow progress.

[Learn More](#)

Veranex's Biocompatibility Insights 2026

Copenhagen, Denmark
Exclusive Training Day: October 12
Full Conference: October 13–14

“This conference is the Gold Standard for Biocompatibility Expert Meetings and a must-attend for all Biocompatibility Specialists.”
Past Attendee

[Register Now](#)

EARLY BIRD PRICING
ENDS JULY 31



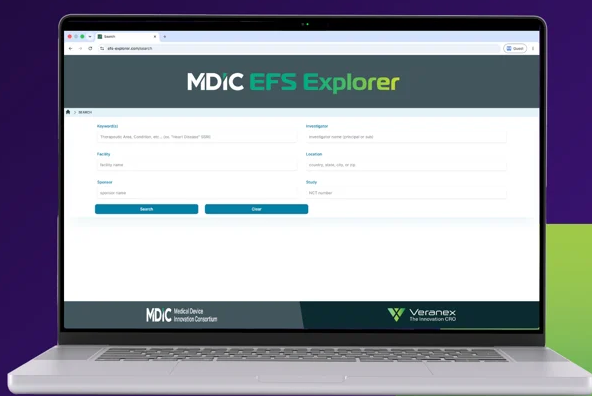
Introducing EFS Explorer

A Smarter Way to Identify Early Feasibility Study Sites

Finding the right clinical sites early can make all the difference in an Early Feasibility Study (EFS). That's why Veranex, in collaboration with MDiC, is proud to introduce EFS Explorer. This new online platform combines publicly available ClinicalTrials.gov data with curated insights to help sponsors quickly identify experienced research sites, evaluate relevant study history, and make more informed site selection decisions.

With EFS Explorer, sponsors can:

- Identify qualified clinical research sites with EFS experience
- Assess site capabilities and relevant study history
- Support evidence-based site selection
- Accelerate study planning and activation

[Try EFS Explorer](#)


Webinar:

Prepare for FDA's Evolving Inspection Approach

July 30th, 2026

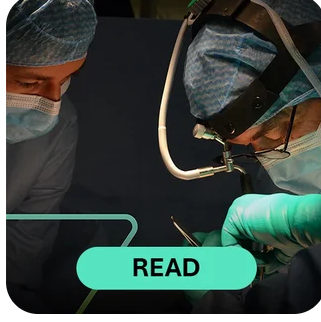
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Industry Insights From Our Experts


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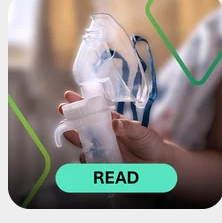
BtX Is Rolling Out. Be Ready to Take Advantage.

It's not a shortcut, but a more supportive framework enabling earlier interaction and structured planning.


[READ](#)

Preclinical Results Point to a New Chapter for the Heart Valve.

Non-degenerative, non-calcifying, and no longer theoretical. New Foldax TAVR technology may be the answer.


[READ](#)

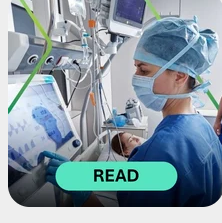
Challenging Assumptions Mitigates Risk: Battle Test the Real Use Environment

Five devices, five environments nobody tested. Here's what use environment assumptions cost when they're wrong.


[READ](#)

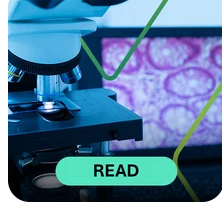
What Your Manufacturing Contract *Doesn't* Say Could Cost You the Most.

Indemnification, change control, hidden equipment costs. The fine print decides who pays when something goes wrong.


[READ](#)

Three Preclinical Studies That Died at Necropsy, Not in the Lab.

Tissue discarded. Samples insufficient. A polymer device that dissolved mid-processing. All preventable, and all fatal to the timeline.


[READ](#)

What If The Pathologist Who Reads Your Slides Also Helped Design the Study?

No handoff, no cold read, no report written by someone seeing the tissue for the first time. That continuity is the whole advantage.

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