

APRIL '26

Insights from the Cutting Edge of MedTech

Transformational MedTech Leader Named Veranex CEO

Deep Preclinical Insights

ISO 14155:2026 Update

Spotlight on Research & Strategy

AI for Medical Device Development: When Good Technology Goes Wrong

Connect with the Experts at Upcoming Neuro, Cardio & MedTech Events

VERANEX APPOINTS NEW CEO



WELCOME TO VERANEX

Megan Osorio

Chief Executive Officer

"Transformational leader. Deep MedTech expertise. Proven ability to build high-performing organizations." How industry peers describe new CEO Megan Osorio.

Osorio brings 25+ years of MedTech device and services leadership to the Company that's defining *The Innovation CRO*. We look forward to continued growth by helping innovators to improve patient outcomes around the world.

[Read Full Press Release](#)



Stop Building on Assumptions.

The best products are built on evidence, not guesswork. Veranex Research & Strategy helps medtech teams identify unmet needs, validate opportunity areas, and make better early development decisions.

[Learn More](#)

LEARNING OPPORTUNITY: INTERNAL AUDITOR TRAINING

Training of internal auditors in relation to country specific requirements within the MDSAP program - 17 April 2026

Trainer: Cedric Razaname, Dir Regulatory and Quality Affairs & Head of QMS

[Learn More](#)



MEET OUR EXPERTS IN PERSON

[View All Events](#)

American Academy of Neurology

April 18-22, 2026 | Chicago, IL

End-to-End Neurology Device Expertise

BOOTH #3717



MedTech
STRATEGIST

Innovation Summit

Dublin, April 28-30

REGISTER + RSVP REQUIRED

Pre-Conference Workshop

Designing for Approval and Adoption:
Aligning Evidence, Regulation, and Market Access Early

Lisa Boyle

Chief Innovation Officer, Veranex



EuroPCR & PCR Innovators Day

Paris, France | Premiere Sponsor

PCR Innovators Day | May 18

Euro PCR | May 19-22

BOOTH M4



INDUSTRY INSIGHTS FROM THE VERANEX BLOG



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Five Costly Misconceptions About GLP Studies (And Why They Matter)

Most of these errors don't show up as mistakes — they show up as rescue studies, repeat studies, and missed submission windows



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Exposed! How Histopathology Reveals Critical GLP Study Failures

Every shortcut, every last-minute device tweak, every rushed timeline — histopathology finds them all. By then, it's too late.



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Six Pitfalls In Selecting KOLs for Preclinical Medical Device Studies

Your go-to clinical KOLs are probably the wrong choice for the preclinical lab. Here's what that mistake costs — and how to avoid it.



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The Strategic Science of Optimal Preclinical Model Determination, Selection and Development

Any preclinical CRO can run a protocol. The ones who get you to market treat your device like a problem worth solving — not a job to be filled.



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The ISO 14155:2026 Update Is Here: Three Key Medical Device Insights

The standard governing clinical investigations just changed — and there's no transition period. The author helped write it. Read this first.



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How Systems Thinking Unlocks AI's Potential in Medical Device Innovation

Annika Hey brought this to the HFES Health Care Symposium. If you were there, here's the blog to bookmark. If you weren't, here's where to catch up.

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