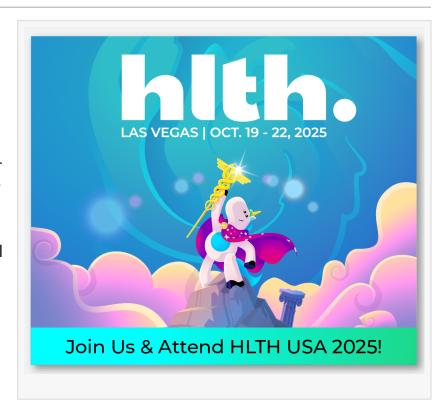


Blue Goat Cyber to Showcase Healthcare and Medical Device Cybersecurity Solutions at HLTH 2025 in Las Vegas

Protecting patients through secure, compliant healthcare technology — Blue Goat Cyber joins HLTH 2025 at Booth #951-3.

LAS VEGAS, NV, UNITED STATES,
October 17, 2025 /EINPresswire.com/ -Blue Goat Cyber, a leader in healthcare
cybersecurity, medical device
protection, and FDA compliance
consulting, announced today that it will
exhibit at HLTH 2025, the premier
healthcare innovation event taking
place in Las Vegas, Nevada, October
19–22, 2025. Blue Goat Cyber will be
featured at Booth #951-3 in the
Diagnostics Theater, where the
company will showcase its innovative



cybersecurity and compliance solutions that help safeguard connected medical devices, diagnostics, and digital health technologies in accordance with the FDA's 2025 Cybersecurity in Medical Devices Guidance.



After nearly losing my life to a medical emergency, I made it my mission to secure healthcare technology."

Christian Espinosa, Blue Goat Cyber Founder and CEO Founded by Christian Espinosa, U.S. Air Force veteran, ethical hacker, and bestselling author of "The Smartest Person in the Room", Blue Goat Cyber helps healthcare technology companies and medical device manufacturers design, validate, and maintain secure, compliant systems.

Espinosa's mission is deeply personal. After surviving a near-fatal experience with blood clots, he recognized how much patient safety depends on the reliability of medical and healthcare technologies. "Healthcare cybersecurity

isn't just about protecting data—it's about protecting people," said Christian Espinosa, CEO and Founder of Blue Goat Cyber. "Every connected device, hospital network, and diagnostic system must be secure by design. When cybersecurity fails, patient safety is at risk."

Blue Goat Cyber's solutions include:

- Healthcare cybersecurity risk management and HIPAA Security Rule compliance
- Medical device cybersecurity consulting for FDA 510(k), De Novo, and PMA submissions
- Postmarket vulnerability management and continuous monitoring for hospitals and device makers
- Secure Product Development Framework (SPDF) implementation for connected healthcare systems
- Penetration testing, threat modeling, and security validation for clinical, diagnostic, and Alpowered technologies
- Compliance with ISO 81001-5-1 and FDA premarket cybersecurity requirements

By combining deep technical expertise with regulatory fluency, Blue Goat Cyber empowers healthcare organizations to innovate securely, accelerate time to market, and maintain trust in connected health technologies.

Attendees at HLTH 2025 can visit Blue Goat Cyber at Booth #951-3 in the Diagnostics Theater to learn how to integrate cybersecurity best practices into every stage of healthcare technology development.

For more information, visit https://bluegoatcyber.com

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