



OVERVIEW

Cybersecurity Advisory Services

Disrupt Healthcare IT Hackers

Redefine resilience for your organization

> WHY CERECORE?

- + Get insights into your organization's threat profile from a malicious actor perspective.
- + Extensive cybersecurity expertise from healthcare, Department of Defense, and more.
- + Comprehensive assessments, remediation support and cybersecurity strategy development.

Need to build confidence in your organization's cybersecurity strategy? Healthcare leadership teams are turning to expert healthcare cybersecurity advisors for a unified approach to vet and strengthen their cybersecurity programs.

We help you leverage and implement cybersecurity strategies and combine new technologies like Artificial Intelligence (AI) with the experience of experts who deeply understand the application of these areas to protect healthcare IT:

>> Cybersecurity Strategy

>> Cyber Capability Gap Analysis

>> Governance, Risk & Compliance Assessments

>> CISO as-a-service

>> Threat Intelligence Assessments

>> Disaster Recovery & Contingency Planning

Challenges Our Clients Are Facing

<i>Overwhelming complexity</i>	<i>Not if but when</i>	<i>How their employees work has changed</i>	<i>Too many stove pipes</i>	<i>Security skills shortage</i>
• Technology innovations • Intro of AI tools without environment preparation • Third party risk with cloud and software as-a-service (SAAS) applications	• Increasing threats fueled by ransomware • Lack of readiness	• Working on any device • Using applications from anywhere • With data stored everywhere	• An explosion of security vendors with many products and little integration	• A shortage of people with the right security skills is making it increasingly difficult to attract and retain the right team to stitch together security

> HOW WE CAN HELP

Here are a few ways our cybersecurity advisory services can help you:

Chief Information Security Officer (CISO)-as-a-Service

Gain dedicated cybersecurity expertise in form of an in-person or virtual CISO or supplement your team with an analyst with advanced cybersecurity knowledge. Either approach can support your organization toward reaching the best possible cybersecurity posture.

Cybersecurity Program Design

Establish or update your cybersecurity strategy to include implementation plans, AI frameworks, modernization planning, disaster recovery and business continuity that future-proofs your organization and ensures upcoming funding justifications are well positioned.

Risk Assessment and Consulting

Safeguard your organization's digital assets with focused risk assessment, mitigation plans, and remediation support.

Policy Evaluation and Development

Fortify your human firewall with comprehensive, tailored security procedures, policies and education for regulatory compliance, and foster a culture of enhanced security awareness.

Advanced Threat Intelligence

Leverage CereCore's team of threat intelligence analysts to gain deeper insights into the organization's threats, and potential blind spots. Our threat intelligence assessment provides contextualization of threats directed at organizations and recommends specified remediations to strengthen your network defense posture.

"An experienced healthcare CISO is the key team member for creating and implementing a robust and dynamic cyber security program. Leveraging a CISO's expertise and experience to develop risk management, incident response, disaster recovery proactively is essential in today's environment. By leveraging CereCore's Cybersecurity Advisory Services, you will bolster your defenses and alleviate stress for technology and business leaders, enabling them to concentrate on driving growth and innovation while ensuring their organization is shielded from emerging threats."

| Chris Riha

Cybersecurity Advisor
CereCore



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ABOUT US

CereCore® provides IT services that make it easier for you to focus on supporting hospital operations and transforming healthcare through technology. With a heritage rooted in top-performing hospitals, we serve as leaders and experts in technology, operations, data security, and clinical applications. We partner with clients to become an extension of the team through comprehensive IT and application support, technical professional and managed services, IT advisory services, and EHR consulting, because we know firsthand the power that integrated technology has on patient care and communities.