



Securing Health IT

Providing health IT strategy and solutions

Health care is changing. As demand for personalization and medical provider connectivity grows, the technology needs to be in place to protect it.

Medical technology allows patients and providers access to realtime data such as web-based medical records, health insurance exchanges, and computerized medical devices, but it also creates an opportunity for hackers and state sponsored actors to steal it. As the reliance on IT increases, protecting patient privacy becomes more difficult for organizations.

Leveraging cloud and mobile technologies, redesigning security infrastructure, and customizing plans to secure patient information and sensitive medical records is paramount.

Cyber Tactics advances and protects the collection, sharing, and use of interoperable health information to improve how an organization provides health care.

Cyber Tactics provides the expertise and tools necessary to meet the demands of today's high tech health market. From proactive, protective security measures, cloud computing, to incident breach response, Cyber Tactics is the future of Health IT.

Cyber Tactics Health IT offerings:

- Cloud and Big Data Analytics (Clinical Trails)
- Computer Forensics, eDiscovery
- HIPPA IT Compliance (Audit, Consulting, Advisory)
- Network Security Engineering, Design, Implementation
- Protection from emerging health care security threats
- Security of medical devices
- Incident response
- Information sharing frameworks
- Mobile and digital care
- Health Insurance Exchange (HIX) security

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