Cynerio

Healthcare IoT Cybersecurity Platform Secure. Faster.

Cynerio Preventative Risk Management

Securing Healthcare Environments

The past two decades have seen dramatic improvements in patient care, thanks in part to the adoption of connected IoT, IoMT and OT devices. Unfortunately, the increasingly connected healthcare footprint has introduced numerous cyber risks that have made ransomware and data breaches a daily concern for administrators.

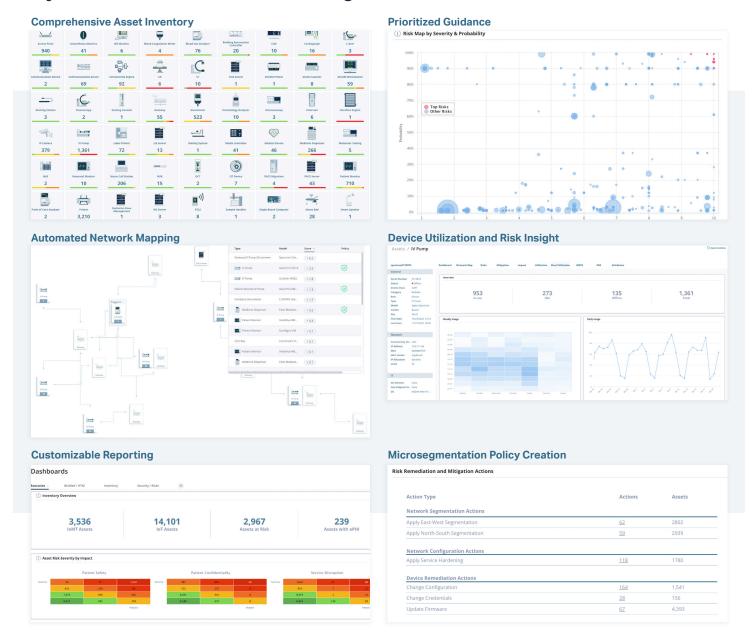
Despite significant IT and Security efforts, many hospitals find themselves unable to improve protections at the same rate as attacks evolve. To address these challenges Cynerio has created a suite of Preventative Risk Management offerings based on best practices among industry leaders.



Achievable Risk Reduction

- Inventory and Visibility Comprehensive identification and analysis of all connected devices in a healthcare environment.
- Network Mapping
 Passive analysis of network
 communication creates a real-time
 map of all devices, connections and
 traffic flows.
- Comprehensive Reporting
 Dynamic reporting provides clear, actionable insight for all team members, from CIOs to BioMeds.
- IT Integration Fully supported integration for SIEM, SOAR, Firewall, NAC, RTLS and other common healthcare IT and Security systems.
- Microsegmentation
 Creation, testing and deployment of microsegmentation policies improves accuracy and significantly reduces staff time requirements.
- Prioritized Guidance
 Standards-based scoring of identified risk using CVSS and EPSS provides team members with actionable, prioritized guidance.

Cynerio Preventative Risk Management in Action



From device inventory to comprehensive microsegmentation guidance, Cynerio Preventative Risk Management is the solution for healthcare cybersecurity.

Learn more at www.cynerio.com or contact us direction at info@cynerio.com

About Cynerio

Cynerio has one simple goal - to secure every IoT, IoMT, OT and IT device in healthcare environments. Our dedicated focus on the healthcare industry has led to the creation of technologies that help in preventing and responding to attacks. With capabilities ranging from microsegmentation and improved device insight to identifying exposed ePHI and stopping ransomware, Cynerio provides the technology and expertise needed to protect hospitals from a variety of cyberattacks. Learn more about Cynerio at cynerio.com or follow us on Twitter @cynerio and LinkedIn.





