

The rapid adoption of connected devices has made healthcare the most targeted sector for cyberattacks in the United States. The resulting surge in data breaches, ransomware incidents, and other malicious attacks underscores the critical need for fortified defenses within healthcare organizations. At the core of this vulnerability lies a trifecta of challenges: the relentless evolution of cyber threats, limited resources, and a scarcity of expertise, exacerbated by a reliance on outdated technology.

Cynerio's Healthcare Cybersecurity platform has been developed to address these challenges and improve protections for patients. Our approach encompasses essential strategies such as proactive patching, microsegmentation, day-one protections, and clear guidance, empowering healthcare executives to navigate the complex landscape of cybersecurity with confidence.

Improving Exposed Data Insight

Day 1 Network Detection + Response

Stay one step ahead of cyber threats with immediate detection and response capabilities on day one, providing a proactive defense against network attacks.

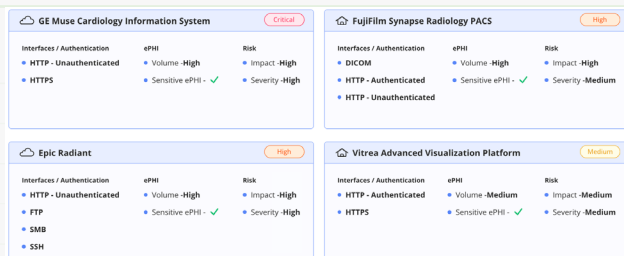


Complete Asset Visibility

Gain a strategic advantage with a comprehensive inventory and visibility into connected devices across your healthcare ecosystem, enabling you to proactively manage and secure your network.

In-Depth Device Detail and Risk Guidance

Elevate your risk management approach with granular insights into device details, coupled with expert guidance, resulting in informed decisions that enhance overall cybersecurity posture.

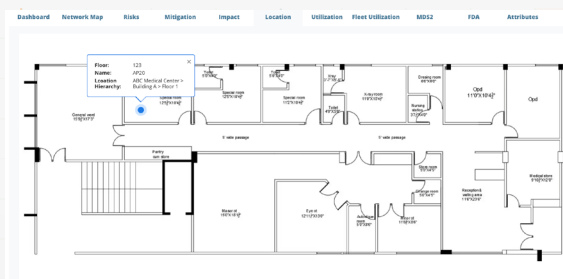
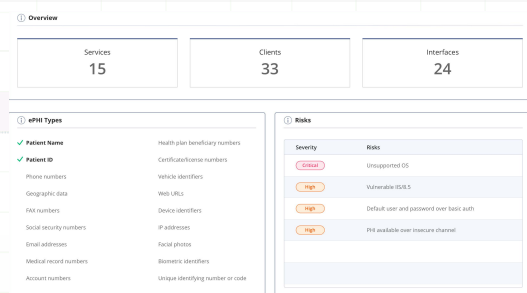


Network Risk Insight

Uncover potential vulnerabilities within your network infrastructure, with a specialized focus on identifying at-risk and exposed ePHI, empowering teams to prioritize and address critical security concerns.

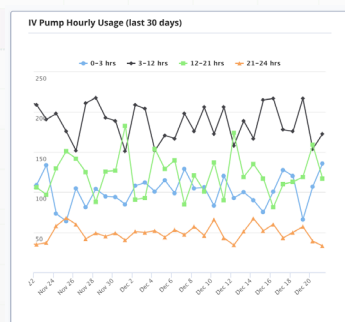
Protect Patient Data

Safeguard patient information and ensure that critical aspects of ePHI protection are easily understood and implemented across the healthcare ecosystem.



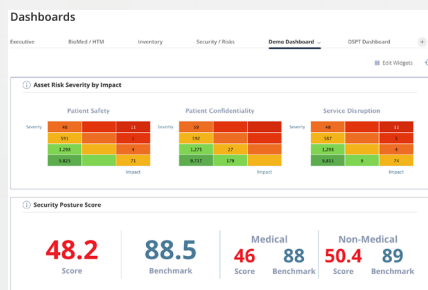
Device Location Identification

Enhance operational efficiency by accurately identifying the location of devices, facilitating prompt responses and ensuring optimal utilization of resources within the healthcare environment.



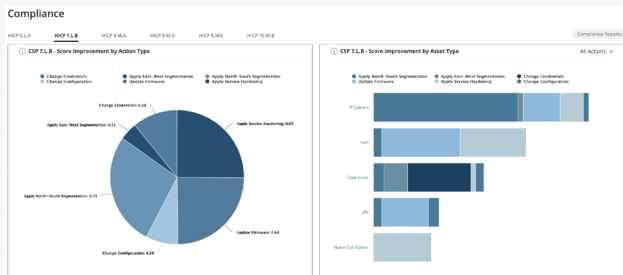
Device Utilization + Optimization

Drive cost-effectiveness and resource optimization through insights into device utilization patterns, allowing informed decisions that align with operational goals.



Customized Reporting + Dashboards

Tailor your cybersecurity insights with customizable reporting and dashboards, empowering a focus on key metrics and trends relevant to your organization's unique security landscape.



Automated, On-Demand Compliance Reporting

Simplify the compliance journey with automated, on-demand reporting, ensuring real-time visibility into your organization's adherence to regulatory requirements.

Additional Cynerio Benefits

Integrate with In-Place Legacy Systems

Seamlessly merge cutting-edge security solutions with your existing legacy systems, offering a streamlined integration process that preserves investments made in current infrastructure.

Accelerate Protections with Generative AI

Cynerio harnesses the power of Generative AI to accelerate the development of security protections and dynamically adapt to emerging threats.

Achievable Defense in Depth

Advance your cyber defense strategy incorporating patching, microsegmentation, day-one protections, and clear guidance to improve adoption of protections without compromising operational efficiency.

Auto-Generated and Tested Microsegmentation Policies

Streamline security protocols by leveraging auto-generated and rigorously tested microsegmentation policies, ensuring a dynamic defense mechanism that adapts to the ever-changing threat landscape.

CMMS Reconciliation

Cynerio Seamlessly integrates with existing systems, informing efficient Computerized Maintenance Management System (CMMS) reconciliation.

Role-Based Insight + Guidance

Tailor security insights and guidance based on specific roles and responsibilities within your organization.

One Platform to Replace Disparate In-Place Tools

Consolidate your cybersecurity arsenal into a unified platform, eliminating the complexity of managing multiple tools and offering a holistic view that enhances operational efficiency and effectiveness.

Single Pane of Glass Visibility

Achieve unparalleled visibility by consolidating information from your entire healthcare ecosystem into a single pane of glass of the organization's security landscape.

Fast, Flexible Deployment

Expedite the deployment of security measures with a fast and flexible approach, ensuring protection against swiftly changing threats and the agility required in today's dynamic cybersecurity landscape.

☐ **Day 1 Network Attack Protections**

- ☐ Ransomware
- ☐ Data Breaches
- ☐ Malware

☐ **Connected Device Inventory + Visibility**

- ☐ IoT/IoMT/OT
- ☐ IT/IS Systems
- ☐ Unmanaged Technology

☐ **HTM + BioMed Insight**

- ☐ Device Location + Utilization
- ☐ Lifecycle Management + Device Elimination
- ☐ Increased Revenue / Savings Opportunities

☐ **Connected Device Risk Management**

- ☐ IoT/IoMT/OT/IT
- ☐ Patch Guidance
- ☐ Digitized MDS2

☐ **Achievable Microsegmentation**

- ☐ Auto-Generated Policy Creation
- ☐ Fully Tested Policies
- ☐ Low Effort Deployment

☐ **Identification and Mitigation of exposed Patient Data**

- ☐ Information Systems + Cloud Integrations
- ☐ Medical Devices
- ☐ Unmanaged Devices

☐ **Dedicated Healthcare Focus**

- ☐ Cynerio Live Research Team
- ☐ Integration with In-Place Systems
- ☐ Single Pane of Glass
- ☐ Broad Technology Coverage

☐ **Automated Compliance Reporting**

- ☐ Joint Commission / HICP
- ☐ DSPT
- ☐ Customized, On-Demand Reporting