Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments ›

Cynerio

Securing What Others Only See

Securing connected devices is critical in safeguarding patients, facilities and finances against cyber attacks. Cynerio's industry leading technologies move far beyond device discovery with day one attack detection, risk remediation prioritization and long term security protections.

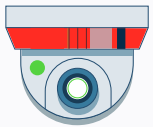**Request a Demo**

Key Benefits

100% Healthcare

Dedicated focus provides features, functionality and expertise tailored to the unique cybersecurity needs of healthcare environments
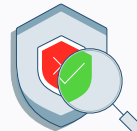
Security Focused

From day one Cynerio team has kept security at the core of our technology. The result? Device discovery that extends seamlessly to prioritized risk remediation.

Full Visibility and Inventory

Automated discovery of all connected devices on your network regardless of operating system, location or manufacturer.

Less Noise

Spend your time addressing issues, not trying to find them. The Cynerio Live research team removes false positives so our customers don't have to.

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Stop Ransomware

Ranging from ransomware to data breaches, hospitals are the top victims of cyber attacks. Cynerio continuously detects and responds to those attacks - often in under 2 hours!

Compliance Reporting

From JCAHO to DSPT, compliance requirements vary across the world. Cynerio provides the insight, dashboards and automated reporting that ease requirements related to IoT and IoMT devices.

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See Full Solution Overview

# A **Generation Ahead** of Competitors

Cynerio was founded with one simple goal - to secure every IoT, IoMT and OT device in healthcare environments. The result? A suite of functionality that protects patients, facilities and finances rather than just finding devices and flagging risks.

See how Cynerio leads the industry →

Attack Detection and Response

From ransomware to RATs, stop common attacks missed by traditional IT and inventory systems

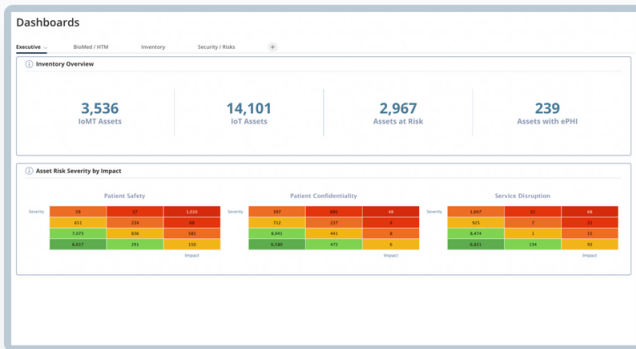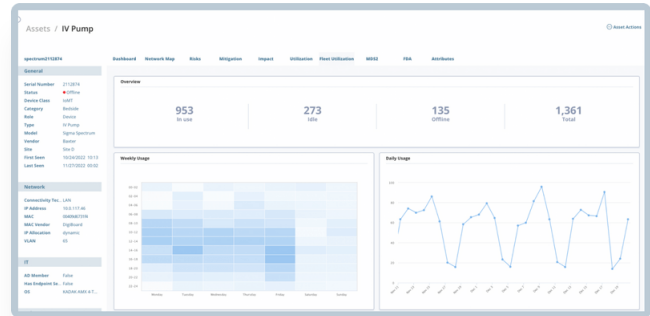Learn More
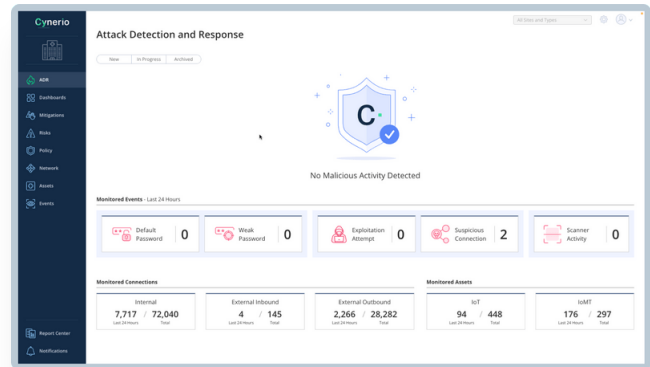
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Comprehensive Asset Inventory

Automatically identify and document over 150 data points for all IoT, IoMT, OT and Unmanaged IT devices

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Device Location, Utilization and Risk Insight

Track device locations and usage patterns to inform maintenance, replacement and purchasing activities

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Prioritized Guidance and Customizable Reporting

Don't just see devices and their risks - fix them! Prioritized guidance using CVSS and EPSS optimize device security activities.

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Ready to implement deeper protections? Generation and testing of microsegmentation policies help expedite your Zero Trust efforts.

Learn More

Network Segmentation Actions		
Apply East-West Segmentation	62	2802
Apply North-South Segmentation	59	2939
Network Configuration Actions		
Apply Service Hardening	118	1780
Device Remediation Actions		
Change Configuration	164	1,541
Change Credentials	28	156
Update Firmware	67	4,393

CynerioLive

Pioneers in Healthcare Cybersecurity Research

The CynerioLive research team consists of security researchers entirely dedicated to identifying vulnerabilities, eliminating false positives and ultimately providing direct security recommendations for customers. Learn more about CynerioLive disclosures, research and findings below.

Visit Cynerio Command Center

Cynerio in the News

BECKER'S HEALTH IT

Top 7 Healthcare IoT Security Vendors, per KLAS

FBI CYBER DIVISION

Unpatched and Outdated Medical Devices Provide Cyber Attack Opportunities

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CNN BUSINESS

FDA requires medical devices be secured against cyberattacks

POLITICO

Hackers have laid siege to U.S. health care and a tiny HHS office is buckling under the pressure

DARK Reading

DARK READING

The FDA's Medical Device Cybersecurity Overhaul Has Real Teeth, Experts Say

View All →

Why Customers Choose Cynerio

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to segment the network. And to effectively segment the network, we had to be able to see what was happening."

which was BioMed. As the collector began to identify devices we realized how broad our device scope was. After running Cynerio for 2 months we were able to generate a board level report which is now reviewed monthly to discuss everything from cybersecurity practices to vendor management."

Scott Christensen
Security and Systems Engineer, MarinHealth Medical Center

Derek Sailors
Director of Information Systems/Information Security Officer
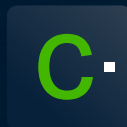
Secure Your Healthcare IoT from Day One

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Solutions   Resources

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