



Whitepaper: Microsegmentation in Healthcare

Check out the newest guidance for securing healthcare environments >



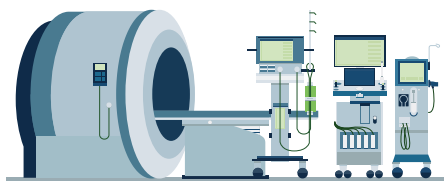
Preventative Risk Management



The hospital attack surface continues to grow - breaches are increasingly originating from medical and IoT devices, and ransomware attacks on healthcare delivery organizations are on the rise, threatening optimal patient outcomes and hospital revenue.

With thousands of IoT devices keeping patients healthy and safe, hospitals need precise attack mitigation tools in their arsenal that let connected devices continue to provide care no matter how threats against them may evolve.

Medical Devices IoMT



Enterprise IoT



OT Systems



How Cynerio Preventative Risk Management Works

The security of the devices connected to patients are an essential part of their overall well-being, care, and health. Cynerio enables hospitals and healthcare facilities to get unparalleled visibility into their IoT, OT and connected medical devices, reduce their vulnerability and risk, and immediately respond to ransomware, breaches and other threats aimed at them. Don't just identify connected devices using asset management - secure them to ensure that they are an integral part of protecting patient safety, care, and data.



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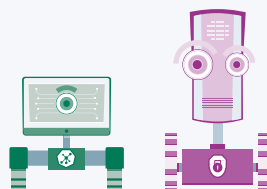
Cynerio
Healthcare IoT Cybersecurity Platform
Secure. Faster.

Medical Device Safety Is Patient Safety

Patient care has seen incredible improvements thanks to the data, insight and timeliness provided by connected medical devices. However, as the footprint of these devices in hospitals expands, so do the number of threats, vulnerabilities, and attacker pathways towards them. The security of the devices connected to patients are now an essential part of their overall well-being, care, and health. Cynerio enables hospitals and healthcare facilities to get unparalleled visibility into their IoT, OT and connected medical devices, reduce their vulnerability and risk, and immediately respond to ransomware, breaches and other threats aimed at them. Don't just identify connected devices using asset management - secure them to ensure that they are an integral part of protecting patient safety, care, and data.

Healthcare IoT Security by the Numbers - Do You Feel Confident in Your Hospital's Ability to Manage Connected Device Risk?

- \$9M** Average cost of a healthcare breach - highest of any industry
- 500%** healthcare ransomware increase since the pandemic's start
- 70%** of medical devices have critical vulnerabilities that would impact patient safety if exploited



Preventative Risk Management Benefits



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Automated, actionable, and plain-English mitigation plans that prevent the widest variety of threats

See Why Cynerio Is the Leader in Medical Device Security

Request a Demo



Solutions

- Cynerio Platform
- Attack Detection and Response (ADR)
- Preventative Risk Management
- Inventory and Visibility

Services

- Managed Services

Resources

- Blog
- Rapid Recap Videos
- Threat Intelligence
- White Papers
- Webinars
- Datasheets
- Use Cases



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