

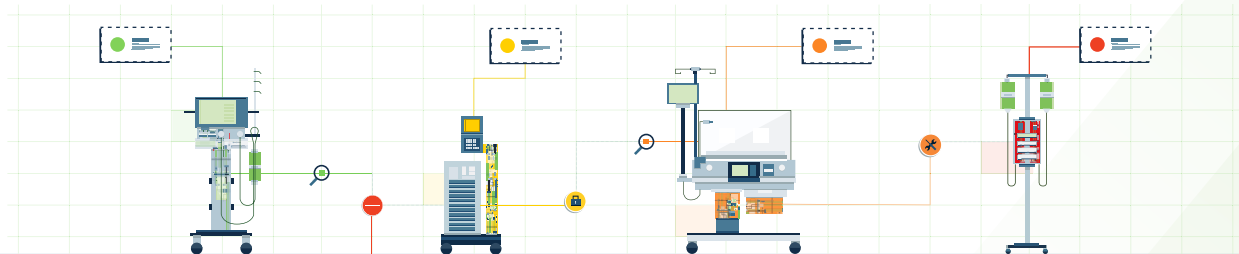
# Cynerio

## Healthcare IoT Cybersecurity Platform Secure. Faster.

### Cynerio 360 Addressing Modern Healthcare Cyber Risk

Despite increasing cyber threats to the healthcare industry being well known, the steps to prevent and address attacks are often lagging. Staff shortages, unpredictable budgets, rapid adoption of caregiving technologies and mounting technical debt often leave healthcare leaders unsure where to begin improving their security practices. To address these challenges Cynerio

is the leading provider of a new breed of technologies using Deep Packet Inspection (DPI) and Passive Analysis to quickly secure healthcare environments. The Cynerio 360 platform provides device insight, risk analysis, prioritized guidance and industry-focused expertise to implement proactive protections and respond quickly to security incidents.



### Preventative Measures, Reactive Response

The Cynerio 360 platform is entirely focused on securing healthcare environments from the most common cyber threats that lead to ransomware attacks and data breaches.

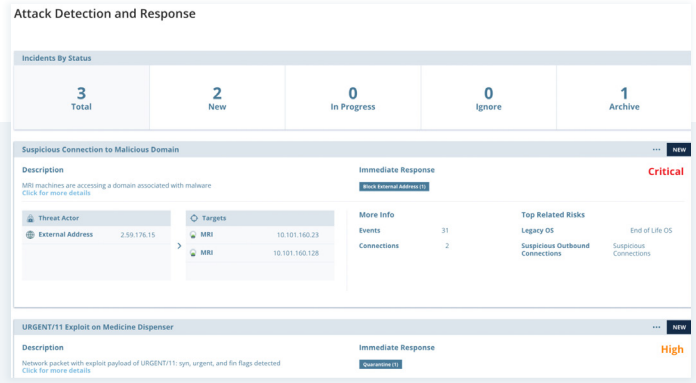
- **Day One Protections**  
Cynerio Attack Detection & Response provides day one protections against common attacks including ransomware, malware and data exfiltration.
- **Manageable Microsegmentation**  
Automated policy creation, testing and deployment enables hospitals to implement a Zero Trust architecture more quickly with fewer resources.
- **Inventory and Visibility**  
Cynerio Preventative Risk Management identifies all connected devices in a healthcare environment and provides detailed asset visibility in real-time.
- **Active Attack Detections**  
Ongoing analysis of potentially malicious activity is performed by the Cynerio Live research team to reduce false positives and respond to attacks often missed by traditional technologies within minutes.
- **BioMed Benefits**  
Healthcare Technology Management teams are the lifeblood of device-level security. Improve their efficiency with improved devices tracking, clear, upgrade guidance and improved access to security requirements.
- **Industry Expertise**  
Cynerio Live researchers provide on-demand expertise during a hospital's most critical moments while Technical Account Managers supply the dedicated, ongoing guidance need for long term success.

# Cynerio 360 Platform

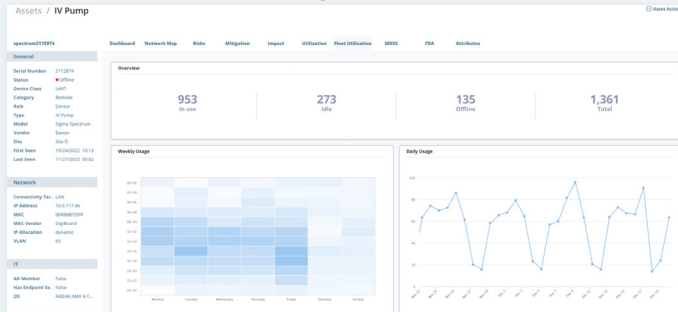
## Comprehensive Asset Inventory



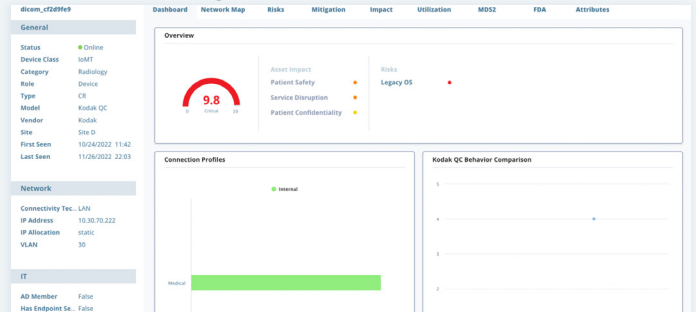
## Attack Detection & Response



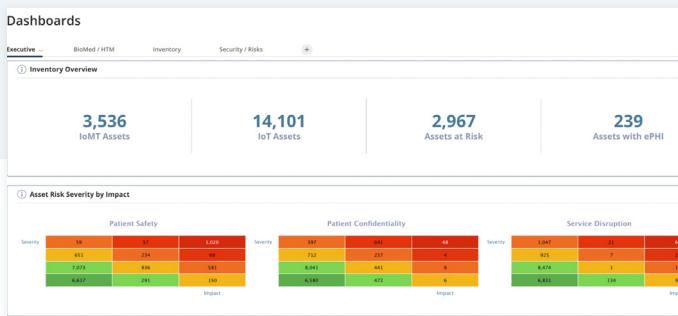
## Device Utilization and Risk Insight



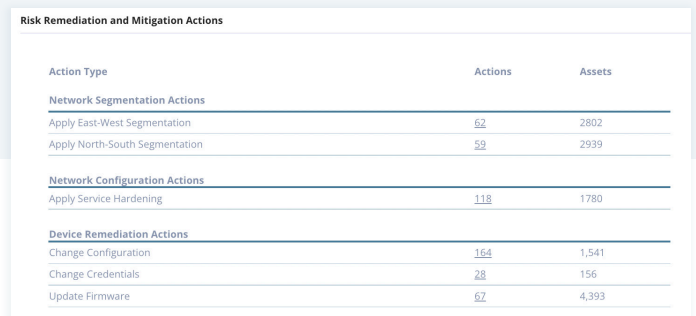
## Detailed Device Insight



## Prioritized Guidance and Customizable Reporting



## Microsegmentation Policy Creation



Increasing cyberattacks on healthcare environments require a comprehensive, modern security approach. Learn more about how the Cynerio 360 platform provides proactive protections and expert response by visiting [www.cynerio.com](http://www.cynerio.com) or contacting us at [info@cynerio.com](mailto: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](http://cynerio.com) or follow us on Twitter [@cynerio](https://twitter.com/cynerio) and [LinkedIn](https://www.linkedin.com/company/cynerio).

