



# Armis Centrix™ for Medical Device Security

See, Protect, and Manage your entire medical device fleet without interruption. Build effective & comprehensive security strategies that protect patients and healthcare environments.

## Take Charge of Your Healthcare Environment with Full Asset Visibility, Security & Control

Secure patient care devices by achieving full visibility across your medical device fleet and environment. See, protect, and manage critical devices and the infrastructure your organization relies on to provide patient care. With Armis Centrix™, you can allocate your team's resources more effectively, reduce response time, and shift toward proactive risk reduction.

## Protect Medical Devices and Reduce Clinical Interruption

With Armis Centrix™, you can easily view your medical devices, create an automated inventory, identify devices that pose risks to patient care, and effectively manage and maintain them. Go beyond vulnerabilities, evaluate clinical risks, and prioritize the most critical issues first. Complete visibility into every medical device and its risk profile allows you to:



### See

Discover, contextualize, enrich and profile every asset



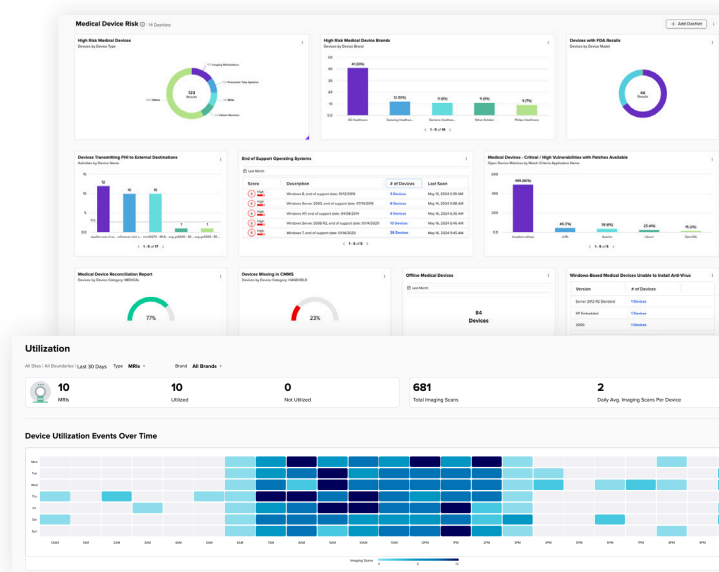
### Protect

Take measures and prioritize efforts against all exposures



### Manage

Establish workflows and track risk reduction



## Ensure Uninterrupted Patient Care with Armis for Medical Device Security Use Cases:

### Optimize Medical Device Usage

See how every device in your environment is used to proactively schedule maintenance, minimize downtime during critical periods, and improve overall patient flow.

### CMMS Workflow Integration

Integrate with your CMMS to pull from and communicate the most up-to-date information about each of your medical devices. Automated work order creation powers efficiency and faster time to resolution.

### Vulnerability and Risk Assessment

Automate assessment of vulnerabilities and other security findings, monitor new threats, get contextual risk scores, deduplicate alarms, prioritize based on severity, assign to the correct owner and track the full remediation process.

### Leverage AI-powered Early Warning Intelligence

Anticipate threats, understand their potential impact, and take preemptive action to neutralize them, effectively moving the security posture from defense to offense.

### FDA Recall and Security Advisories Management

Quickly identify devices affected by alerts and recalls and reduce identification and remediation workflows, saving valuable time.

### Automated Medical Device Inventory

Track and contextualize every device that enters your network, from its first appearance to its end-of-life.

### Medical Device Location and Tracking

Know exactly where every device is located, track its location and communication throughout your environment.



## Key features that make Armis the go-to platform for Total Exposure Management.

**Complete medical device visibility**, from regional scope to seeing every device in the patient room or on a cart.

**Agentless solution** that works with all devices, managed and unmanaged, IT, IoMT and IoT.

**Usage analytics** improve patient care, device utilization hours, and enable better maintenance scheduling.

**Create an always up-to-date inventory** with application discovery to see which applications are deployed on which assets.

**Integration with existing tech stacks**, enabling a quicker up-time and time to visibility.

**FDA recall, advisory tracking, and remediation** automatically alerts you to affected devices and indicates their location.

**Dashboards** give your clinical engineering teams the information most important to their work, reducing the overall clutter.

**Identify any abnormal or risky activity** with device baseline rules.

**Monitor connectivity and track asset behavior.** Create a real-time network baseline.

**Multi-Detection Engine** that employs multiple configurable detection methods in order to find more and secure more.

**Actionable Threat Intelligence Feed** included with Armis Centrix™ for Medical Device Security allows you to leverage our dark web insights, AI-powered pre-attack threat hunting, and create an early warning system.

## Why Healthcare Organizations Trust Armis to Deliver Better Outcomes

- 1** | **The Most Comprehensive** medical device inventory, giving contextualized visibility across your environment to keep patients safe.
- 2** | **Reduced Clinical Risk** by managing FDA recalls, medical device configuration, and prioritizing the most critical issues.
- 3** | **Superior Threat Detection.** 98% reduction in the number of vulnerabilities organizations need to worry about with early warning detection.
- 4** | **Accurate reconciliation** allows for faster time-to-remediation by instantly identifying affected assets, rather than manually searching for them.
- 5** | **Reputation and Trust.** Healthcare organizations using Armis are industry leaders upholding best cybersecurity practices.
- 6** | **Speed of Deployment** is critical in healthcare environments where quick resolution and reduction of patient risk is a top priority.
- 7** | **Environment optimization.** Time and usage statistics help determine better maintenance schedules and encourage more efficient patient scheduling.

