



# Armis Centrix™ for Medical Device Security | The Impact for Healthcare Technology Management (HTM)

Manage and secure your entire medical device fleet without interruption. Build effective and comprehensive device management strategies that protect patients and empower efficient workflows.

## Take Charge of your Healthcare Environment with Full Asset Visibility, Security, and Control

Secure patient care devices and achieve greater workflow efficiency. 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 and time more effectively, reduce response time, and shift toward proactive risk reduction.

## Protect Medical Devices and Patients, Reduce Clinical Interruption with Armis Centrix™

With Armis Centrix™ for Medical Device Security, 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

Contextualize every device, capture usage analytics, and automate the location and quarantine of risky devices.



### Protect

Proactively address and ensure every device in your medical device inventory is up to date and operating appropriately.



### Manage

Keep medical technology operating safely, establish effective workflows and track risk reduction.

## Ensure Uninterrupted Patient Care with Armis for HTM Use Cases

**Automated Medical Device Inventory** - Track and contextualize every device that enters your network, from its first appearance to its end-of-life for complete visibility of your medical device fleet through the entirety of its lifecycle.

**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.

**FDA Recall and Security Advisories Management** - Quickly identify devices affected by alerts and recalls and reduce identification and remediation workflows, saving valuable time.

**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.

**Medical Device Location and Tracking** - Know exactly where every device in your environment is located and track its location and communication throughout your environment. Be alerted quickly and accurately to advisories and recalls.

**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.



## Key Features That Make Armis the Go-to Platform for Healthcare Technology Management

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

**Contextualized asset profiles** to categorize medical technology effectively, despite their form factors.

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

**Medical device location and tracking** help HTM teams track and remediate every device while reducing manual processes.

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

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

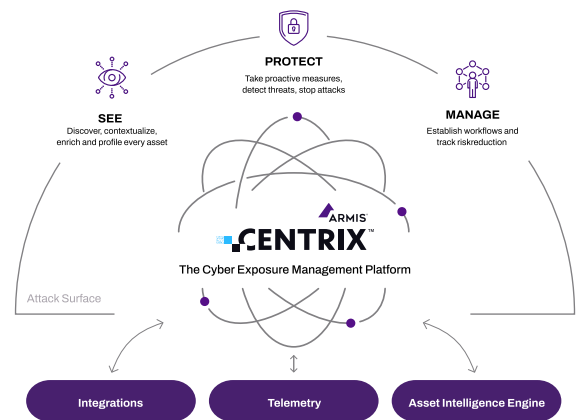
**Identify any abnormal or risky activity** with device baseline rules.

**Clinical impact scoring & prioritization** based on attributes including Patient Dependence, Failure Effect, and Cost for healthcare-focused prioritization

**Medical device lifecycle management** allows organizations to assess medical technology security profiles prior to purchase and automate proactive risk reduction throughout the lifecycle of the device.

## Why HTM Teams Trust Armis to Deliver Better Outcomes

- 1 Full-scope visibility** and protection reduce outages and keep your organization and patients safe.
- 2 Reduce clinical risk** by managing FDA recalls, medical device configuration, and prioritizing the most critical issues.
- 3 Automated workflows and inventories** eliminate tedious manual processes that take clinical engineers away from more critical work.
- 4 Accurate reconciliation** allows clinical engineers to identify and remediate affected devices quickly, rather than manually searching for them.
- 5 Purchasing decisions made easy** - advanced usage analytics identify which devices and purchases are actually necessary and which aren't.
- 6 Efficiency** - Save hundreds of person-hours across your organization with greater workflow efficiency and automation of manual processes.
- 7 Environment optimization** - time and usage statistics help your HTM teams determine better maintenance schedules and encourage more efficient patient scheduling.



Armis, the cyber exposure management & security company, protects the entire attack surface and manages an organization's cyber risk exposure in real time.

In a rapidly evolving, perimeter-less world, Armis ensures that organizations continuously see, protect and manage all critical assets - from the ground to the cloud. Armis secures Fortune 100, 200 and 500 companies as well as national governments, state and local entities to help keep critical infrastructure, economies and society stay safe and secure 24/7.

Armis is a privately held company headquartered in California.

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Explore **Armis Centrix™** and learn how we help you see, secure, and manage every asset.

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