

Managed Detection and Response (MDR) for Healthcare



Healthcare leaders face many unique challenges when it comes to protecting healthcare technology and securing protected health information (PHI) from cyber threats. The lack of cybersecurity talent paired with the reliance on medical Internet of Things (IoT) devices and vulnerable legacy systems makes healthcare a prime target for attackers. Recent cyberattacks have impacted patient data and medical devices and threatened patient care.

As a result, many security leaders in the healthcare industry are turning to MDR services to protect networks, endpoints, medical devices, and cloud services through real-time monitoring, detection, and response. Recognized by Gartner, Pondurance MDR is a proactive 24/7 security service backed by authentic human intelligence. Our elite cybersecurity specialists have over a decade of experience protecting healthcare organizations.

Human attackers must be confronted by human defenders.

BENEFITS

- Stop security incidents through 24/7 detection and response
- Improve HIPAA compliance and avoid penalties
- Protect patient data and avoid disruptions to patient care
- Rapidly accelerate security program maturity
- Remove blind spots across IT and medical devices
- Decrease total cost of ownership associated with IT and security investments

CLOSED-LOOP INCIDENT RESPONSE TO PROTECT PATIENTS AND THEIR DATA

Pondurance helps healthcare organizations reduce the time it takes to respond to emerging cyber threats through instant triage and integrated Incident Response services. Rapid human intervention is the difference between swift containment and disruption to patient services.

Integrates With Healthcare Infrastructure and Controls

No need to rip and replace your existing security investments. Pondurance integrates with both cloud and on-premises infrastructure, giving organizations full visibility into medical devices, cloud services, and their networks. With Pondurance as your cybersecurity partner, you can stay one step ahead of attackers and let your healthcare team focus on what matters — providing exceptional patient care.

pondurance.com

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THE PONDURANCE DIFFERENCE

24/7 US-Based Security Operations Centers (SOCs) With Deep Healthcare Expertise

Our SOC never takes a day off. Pondurance MDR is powered by analysts, threat hunters, and incident responders who have experience working with the complex landscape and requirements unique to the healthcare industry. Our efforts have helped hospitals such as Hancock Health rapidly detect, remediate, and recover from sophisticated cyberattacks.

It takes 329 days for hospitals and healthcare organizations to identify and contain a breach — 7 weeks longer than the average company. — IBM Cost of a Data Breach Report 2021

360-Degree Visibility Across All Health IT and IoT Systems

Pondurance provides best-in-class detection and response across:

Network – Fully managed and monitored network traffic analysis sensors

Endpoint – Fully managed and monitored EPP/EDR solution

Log – Fully managed and monitored SIEM-as-a-Service platform

Cloud Infrastructure – Deep support from the public cloud, such as Amazon Web Services, Google Cloud Platform, and Azure

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