



Managed EDR for Healthcare

Built on SentinelOne. Powered by CloudWave.

MANAGED ENDPOINT DETECTION & RESPONSE FOR HEALTHCARE

Modern cyber threats don't wait—and neither can your response. CloudWave's Managed EDR service—**built on the proven SentinelOne platform and delivered by our healthcare cybersecurity experts**—helps healthcare organizations detect, contain, and eliminate endpoint threats before they cause harm.

WHY IT MATTERS: A STRATEGIC RISK DEFENSE LAYER FOR HEALTHCARE

Endpoints are the primary attack vector in today's healthcare threat landscape. With the rise of remote access, medical IoT, and cloud-connected workflows, healthcare organizations face increased risk across more surfaces than ever before.

Yet many organizations struggle with:

- Alert fatigue from noisy EDR tools
- Limited in-house security staff to triage and respond
- Fragmented or reactive endpoint defense strategies

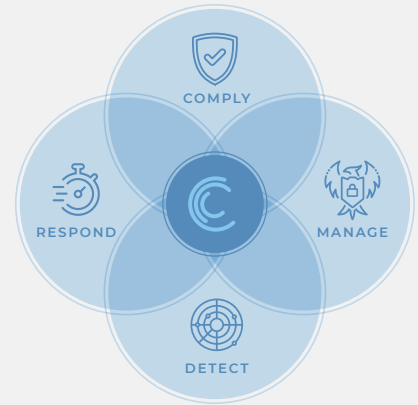
CloudWave's Managed EDR, built on SentinelOne, closes the gap—offering 24/7 threat monitoring, expert response, and seamless integration with your broader cybersecurity posture.

**24
x7**

**THREAT
MONITORING**

**EXPERT
RESPONSE**

**SEAMLESS
INTEGRATION**



Role of EDR

COMPLY

Demonstrates security controls and reporting to support HIPAA and regulatory compliance

MANAGE

Centralizes endpoint security with automated policy enforcement

DETECT

Identifies endpoint threats in real time with AI-driven analytics

RESPOND

Isolates, contains, and remediates compromised devices quickly

KEY COMPONENTS & FEATURES

- **Behavioral Threat Detection**
CloudWave's Managed EDR service detects malicious activity in real time with behavioral and contextual analytics using SentinelOne's AI-powered engine.
- **Real-Time Response and Containment**
CloudWave SOC analysts use SOAR autonomous response capabilities to isolate and neutralize active threats instantly.
- **Automated and Analyst-Led Investigations**
CloudWave leverages SentinelOne's automation and advanced telemetry to enable our healthcare cybersecurity experts to validate and investigate threats.
- **Healthcare-Specific Threat Intelligence**
CloudWave's EDR is tuned to healthcare environments, identifying risk across EHRs, PACS, and clinical workstations.
- **24/7 Management by Healthcare Security Experts**
CloudWave's Security Operations Center, staffed with analysts who understand healthcare workflows and systems, provides a fully-managed EDR solution.

INTEGRATION OPTIONS

- **CloudWave MDR Powered by Google SecOps** integrates with Google Chronicle and Mandiant intelligence for holistic threat correlation and faster response.
- **Advisory Services Bundles**
Strengthen endpoint posture with Penetration Testing, Incident Response, or Vulnerability Management services.
- **EHR + Endpoint Mapping**
Correlate endpoint activity with EHR logs, user sessions, and PHI access to surface clinical relevance.



SentinelOne



ABOUT CLOUDWAVE

CloudWave is a full-service cybersecurity and cloud services provider built exclusively for healthcare. Protecting over 350 hospitals and health system environments, CloudWave delivers end-to-end solutions that combine secure hosting, IT operations, and 24/7 threat detection and response. Services include managed security, risk and compliance, disaster recovery, systems management, and cloud optimization—all delivered with a healthcare-first mindset. Powered by AI-driven security operations and supported by U.S.-based Network and Cybersecurity Tactical Operations Centers, CloudWave provides a cyber-ready foundation for safe, uninterrupted patient care.