



Cybersecurity solution for networked medical devices

In today's world of modern healthcare, patient care depends on the interconnectivity of hundreds of medical devices. But with more and more medical devices—connected to more and more networks—cybersecurity threats start to become real.

Skeye leverages medical device expertise, advanced technology, artificial intelligence, and strategic systematic processes to help keep your network resilient in the face of risk.



## Proactive protection. Total peace of mind.



Clinical security assessment helps identify system vulnerabilities.



Real-time visibility with networked medical device discovery helps you prevent cybersecurity blind spots.



Proactive monitoring of both internal and external activity by cybersecurity professionals with an understanding of healthcare clinical operations.



SOC helps detect and anaylze vulnerabilities for you.

Support provided for security events and incidents.



Team provides remediation recommendations to help you better protect assets.



Local team and designated staff are engaged for response and remediation, as well as documentation.<sup>\*</sup>

Applies only to medical devices under GE Healthcare service contract.

## System specifications and technical requirements



Ô Clinical security assessment **Q** 1 Security ent supc soc monitoring and threat detection X 0 Vulnerability Remediation execution 2 Remediation nmendatio

## **Device discovery**

## Device discovery includes the following data points:

- Operating system (OS) edition
- OEM identification of device make and model
- Serial number identification (if transmitted)
- Anti-virus identification
- Connection type (wireless or hardwired)
- IP address identification
- Subnet
- VLAN
- MAC address identification
- Hostname
- SSID

Passive discovery of your networked medical devices that doesn't comprise bandwidth or service interruptions

Identification of active medical devices on your network

Identification of operating system helps identify degree of risk

Identification of major operating system and service pack

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