



# How Two Healthcare Organizations Secured Their Endpoints with Red Canary

Learn how Red Canary's Managed Endpoint Detection and Response (MEDR) solution helped two leading healthcare organizations protect their endpoints from threats.

## MID-SIZED MEDICAL CENTER

VS

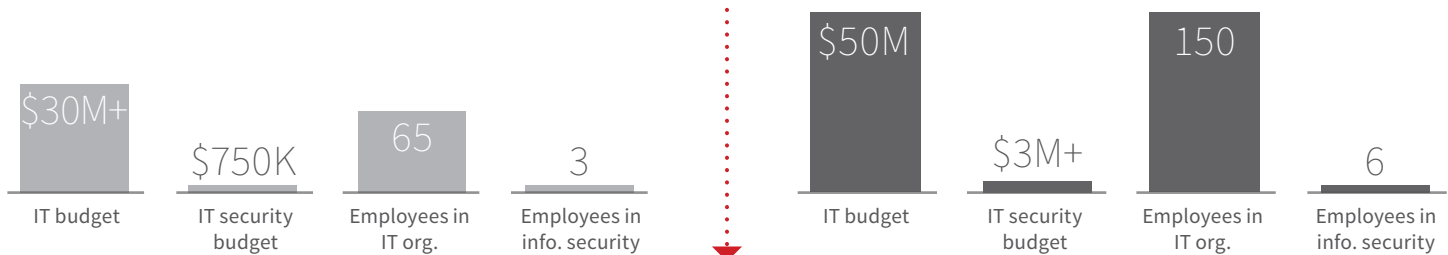
## LARGE MEDICAL CENTER

### BUSINESS ENVIRONMENTS

Beds: 210  
Locations: 7  
Endpoints: 2,500

Beds: 525  
Locations: 30  
Endpoints: 7,500

### STAFFING RESOURCES



### CHALLENGES

#### Security Gaps

The medical center needed to defend against advanced threats as they entered its network. In one incident, an employee downloaded and opened an email attachment that was infected with a zero-day malware variant that spread to 47 devices in 7 minutes. The hospital needed to respond quickly to spare hundreds of workstations from falling victim.

#### Overwhelmed by EDR

The medical center had already invested in Endpoint Detection and Response (EDR) to improve visibility into its endpoints and defend against evolving threats. But the hospital's analyst team didn't have the resources or time to keep up with the massive volume of endpoint data. It was apparent that managing EDR, alongside all the team's other daily operational tasks, would be extremely difficult and left uncertainty in effectively catching threats.

### NEEDS

- Extensive, accurate, and timely detection
- Rapid and easy-to-use response tools
- Hands-on support to supplement internal staff

- Additional resources with deep EDR expertise
- Greater visibility into threats that required action
- Reassurance that no threats were being missed



**SOLUTION**

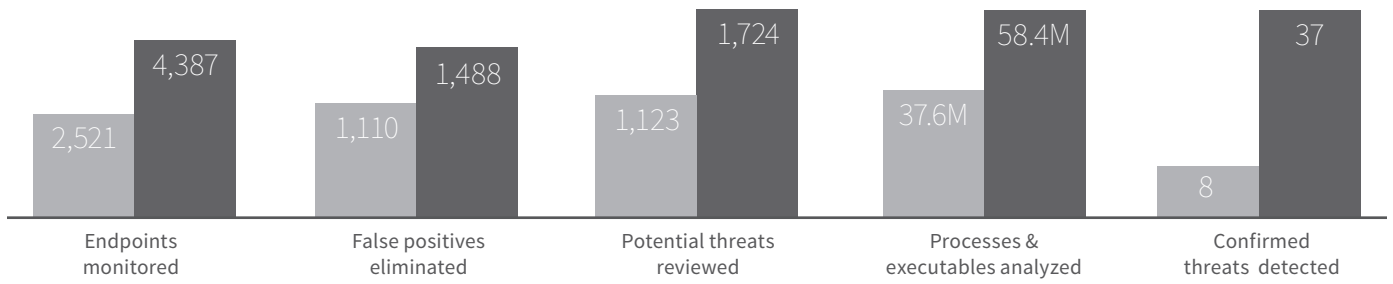
**Managed Endpoint Detection and Response**

Red Canary’s Managed Endpoint Detection and Response (MEDR) helps the organization secure their endpoints against attacks as they happen. Because Red Canary’s security analysts continuously monitor and analyze endpoint activity, the organization is instantly notified of threats and able to quickly stop them.

**Managed Endpoint Detection and Response**

The hospital now benefits from Red Canary’s dedicated team of expert analysts who define detection criteria and triage and investigate every potential threat. Daily EDR management workload has been reduced from hours to minutes. Red Canary identifies true threats and eliminates false positives, giving the hospital security staff peace of mind that they can quickly respond to critical events before they cause damage.

**RED CANARY TYPICAL PERFORMANCE OVER 30 DAYS**



**IN THEIR OWN WORDS**

“Red Canary analysts effectively double or triple the staff available to triage our alerts, incidents, and concerns. This frees up a tremendous amount of time so we can do proactive rather than reactive work.”

**- IT Security Manager, Mid-Sized Medical Center**



Every healthcare organization has its own unique challenges. Red Canary protects hospitals, clinics, healthcare systems, healthcare MSPs, pharmaceutical firms, and major global science and biotechnology researchers.

See how Red Canary can help you secure your endpoints.