

Secure, Compliant, Resilient Healthcare IT. Built Exclusively for Patient Care.

Rising cyber threats, complex regulations, EHR demands, and shrinking budgets are stretching your teams thinner than ever.

Generic IT providers don't understand clinical workflows.

Advance2000 does.

What Advance2000 Delivers for Healthcare

- Managed IT Services
MSP · Healthcare-Optimized
- Managed Security
MSSP · 24×7 SOC & MDR
- Healthcare Cloud
Private · Hybrid · Public

What makes us different:

- End-to-End Partnership
- Future-Ready Technology
- Healthcare Focus
- 24/7/365 Support
- Proven Outcomes

"Healthcare organizations with fully managed security operations experienced 60% fewer successful ransomware attacks and recovered 3× faster than those relying on internal IT alone."

— Ponemon Institute Healthcare Cybersecurity Report, 2024

Healthcare is the #1 targeted industry for cyberattacks — and the average breach costs \$10.9M, nearly 3× any other sector. Technology failure is a patient safety issue.

- \$10.9M: Average healthcare data breach cost — highest of any industry
- 35%: Average reduction in security incidents for Advance2000 clients
- 60%: Faster threat response for Advance2000 healthcare clients
- 99.99%: Uptime SLA for healthcare infrastructure and EHR hosting

Technology Failure = Patient Risk

- EHR downtime, ransomware-induced disruptions, and data breaches don't just cost money — they delay diagnoses, disrupt care workflows, and put patients at risk.
- Advance2000 treats healthcare IT as a patient safety discipline, not just an IT function.

Healthcare IT Pressures we Solve Daily

- Ransomware attacks on patient records and clinical systems
- EHR downtime disrupting care delivery and patient safety
- HIPAA audit exposure from unmonitored access and gaps
- Medical device security on aging, unpatched equipment
- Staff bandwidth stretched between IT and clinical responsibilities
- Cyber insurance requirements tightening annually

We don't just meet standards

Advance2000 helps healthcare organizations exceed compliance requirements — with transparent reporting, dedicated compliance officers, and platform processes designed around healthcare's strictest security requirements.