

Artificial Intelligence Advisory

Safe and Responsible Use of AI

Our healthcare technology experts help organizations safely use AI and digital innovation to improve operations, patient experiences, and data-driven outcomes.



Use AI to Improve Productivity

- Draft emails, reports, and presentations
- Summarize meetings and documents
- Brainstorm ideas and project plans
- Improve grammar, formatting, and readability
- Assist with research and scripting

Always validate AI output, human users need to be accountable



Do Not Enter Into Public AI Tools

- PHI or PII
- Customer or patient information
- Financial, payroll, or HR data
- Passwords, API tokens, or credentials
- Security documentation or network details
- Confidential, legal, or proprietary business information

If you would not post it publicly, do not paste it into public AI

Client Engagement

Problem to Solve

Our client's leadership wanted to empower its employees to explore and benefit from AI without creating burdensome approval processes that would slow adoption. At the same time, they needed clear guardrails around data use and business-critical applications.

Outcome

Working with our Anatomy IT team, the organization established a practical AI governance framework that provided employees with clear guidance and approved tools for responsible AI use. Leadership benefited from greater visibility, consistency, and accountability through defined governance and risk-based oversight.



Public AI vs. Enterprise AI

Consider how your employees access and incorporate AI tools and their output. Public AI is free and can be effective for everyday productivity but may not meet security or compliance needs. Enterprise AI delivers the oversight, privacy protections, identity management, and governance required to align with organizational requirements.

**AI is a productivity assistant —
not a replacement for judgment**



Establish Governance Early



Approve acceptable AI platforms



Define what data may and may not be used



Review vendors through security processes



Include AI awareness in training



Reassess usage as technology and regulations evolve

How Anatomy IT Can Help

- ✓ AI Governance Strategy
- ✓ AI Acceptable Use Guidelines & Policy Development
- ✓ AI Security and Risk Assessments
- ✓ AI Vendor Security Reviews
- ✓ Employee AI Awareness Training
- ✓ AI Readiness & Maturity Assessments

Anatomy IT is a specialized managed service provider serving the healthcare industry. With 30+ years of experience, we deliver enterprise-scale services and solutions that strengthen business performance. We improve infrastructure health leveraging our proprietary IT framework, protect critical data, and reduce risk; enabling our clients to focus on exceptional patient care.

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