



CISOG TECHNOLOGY CONSULTS LLC

HEALTHCARE COMPANIES CAPABILITY STATEMENT

SECURE. TRANSFORM. GOVERN. GROW.

Technology consulting and advisory for healthcare organizations seeking stronger cybersecurity, better technology governance, responsible AI adoption and practical digital transformation.

SECURE Protect data, systems and technology	TRANSFORM Modernize care and operations	GOVERN Manage technology, risk and AI	GROW Build resilient digital capability
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HEALTHCARE TECHNOLOGY CHALLENGE

Healthcare organizations operate in environments where technology, sensitive information, operational continuity and patient experience are tightly connected. CISOG helps organizations address cybersecurity, privacy, technology governance, risk and digital transformation through an integrated advisory model.

WHO WE SERVE

- Hospitals and health systems
- Physician practices and medical groups
- Health plans and payers
- Home health and long-term care organizations
- Life sciences and pharmaceutical organizations
- Health technology and digital health companies

Core Healthcare Capabilities

CISOG's healthcare proposition follows the sector positioning in the CISOG USA content master: cybersecurity, privacy, technology governance, risk and digital transformation.

Cybersecurity

Cybersecurity strategy, assessments, security architecture, risk management, incident readiness, security awareness and security program development.

vCISO Services

CISO-level leadership, security strategy, governance, risk management, executive reporting and program oversight.

GRC & IT Governance

Governance, risk management, controls, policies, compliance support, audit readiness and technology accountability.

AI Governance

AI governance frameworks, AI risk management, responsible AI, AI security, privacy, vendor risk and executive advisory.

Digital Transformation

Digital strategy, enterprise architecture, cloud, modernization, automation, process transformation and digital operating models.

Technology Advisory

IT strategy, architecture, technology investment, cloud strategy, modernization, due diligence and operating-model advice.

Cloud & Infrastructure

Cloud strategy, infrastructure modernization, security, resilience, continuity and scalable technology foundations.

Software & Application Solutions

Custom software, web and enterprise applications, application modernization, systems/API integration, workflow automation and data-enabled solutions.

Healthcare Use Cases & Outcomes

CISOG can tailor individual workstreams or combine them into integrated technology, cybersecurity and transformation programs.

Healthcare Cyber Resilience

Assess current cybersecurity maturity, identify priority risks, strengthen governance and improve incident readiness.

Privacy & Technology Risk

Strengthen governance around sensitive information, technology dependencies, third parties and operational risk.

Digital Healthcare Transformation

Modernize applications, infrastructure, processes and digital operating models to improve efficiency and service delivery.

Responsible AI Adoption

Establish practical AI governance, risk management, security, privacy, accountability and oversight for AI-enabled use cases.

Cloud & Infrastructure Modernization

Develop secure, resilient and scalable technology foundations supporting clinical, administrative and research operations.

Technology Leadership & Advisory

Provide executives and technology leaders with independent guidance on strategy, architecture, investment and transformation priorities.

BUSINESS OUTCOMES

Stronger Security & Resilience

Improve preparedness for cyber incidents, technology disruption and operational challenges.

Better Governance & Accountability

Clarify decision rights, policies, controls, risk ownership and executive oversight.

Improved Operational Efficiency

Use modernization, integration and automation to reduce friction and improve service delivery.

Responsible Technology Adoption

Enable AI, cloud and emerging technology within defined governance and risk guardrails.

Better Technology Investment

Connect technology spending to organizational strategy, risk and measurable outcomes.

Improved Patient & Stakeholder Experience

Support digital capabilities that contribute to more consistent, accessible and effective services.

Integrated Healthcare Engagement Model

Our approach follows the CISOG transformation model: Understand → Assess → Strategize → Transform → Sustain.

01	02	03	04	05
UNDERSTAND	ASSESS	STRATEGIZE	TRANSFORM	SUSTAIN
Business mission, care environment, stakeholders, technology and risk.	Current-state maturity, controls, architecture, gaps and opportunities.	Priorities, target state, governance and practical transformation roadmap.	Implementation support, capability building, change and program governance.	Metrics, monitoring, executive reporting and continuous improvement.

SELECTED CISOG 360™ SOLUTIONS

CyberSecure 360™

Integrated cybersecurity improvement, risk, governance, controls, awareness and resilience.

vCISO 360™

Fractional CISO leadership, governance, reporting and ongoing security program support.

GRC 360™

Assess → Design → Implement → Monitor → Improve for governance, risk and compliance.

AI Governance 360™

Govern AI use cases, risk, accountability, security, privacy and responsible adoption.

Digital Transformation 360™

Connect strategy, architecture, technology, people, process, data and innovation.

Executive Technology Advisory

Independent counsel for strategy, architecture, modernization, investment and transformation decisions.

Why CISOG for Healthcare Organizations

Integrated Capability

Cybersecurity, GRC, IT governance, AI governance, digital transformation and technology advisory in one consulting proposition.

Business-First Advisory

Recommendations are designed around organizational objectives, operating realities, risk and measurable outcomes.

Strategy to Execution

Support can span assessment and strategy through implementation, capability development and continuous improvement.

Executive Perspective

Translate complex technology, cybersecurity and AI issues into decision-useful advice for leadership.

Global Perspective. U.S.-Focused Delivery.

CISOG Technology Consults is the U.S. operation within the wider CISOG Group ecosystem, with capabilities spanning multiple markets.

ENGAGEMENT OPTIONS

- Healthcare cybersecurity and technology assessments
- vCISO / fractional cybersecurity leadership
- GRC, privacy and technology governance advisory
- AI governance readiness and implementation
- Digital transformation and technology modernization roadmaps
- Cloud, infrastructure and application advisory
- Cybersecurity, GRC and technology training
- Executive and board technology advisory

LET'S BUILD A HEALTHIER DIGITAL FUTURE TOGETHER.

Discuss your healthcare cybersecurity, governance, AI, modernization or digital-transformation priorities.

[Schedule a Healthcare Technology Consultation](#)

CISOG Technology Consults LLC

Secure. Transform. Govern. Grow.

U.S.-focused technology consulting and business advisory services specializing in cybersecurity, vCISO, GRC, AI governance, digital transformation and technology advisory.

Content note: Healthcare-specific positioning is based on the CISOG USA website content master. Specific regulatory, certification, client, registration and compliance claims should be verified before formal publication or procurement use.