

Ryan Sulkin Quoted in Digital Health Insights on AI-Driven Cybersecurity Risks in Healthcare

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Ryan Sulkin, partner and team lead of Benesch's Data Privacy & Cybersecurity Practice Group, was quoted in a Digital Health Insights article discussing the cybersecurity and governance challenges associated with rapid AI adoption across the healthcare industry.

The article explores how AI is creating new vulnerabilities for hospitals and healthcare organizations, including risks related to third-party vendors, shadow AI, data security, and evolving regulatory frameworks.

Sulkin noted that cybersecurity concerns extend beyond a healthcare organization's internal systems, emphasizing that the security of AI providers' infrastructure and networks is equally important. He also discussed the legal implications of AI adoption, noting that in the absence of modern laws governing the technology, organizations will often need to rely on older legal frameworks, creating potential litigation risks. Additionally, Sulkin stressed that effective AI adoption requires collaboration between innovators and risk managers to balance innovation with responsible risk management.

Read the full article [here](#).