

Agentic identities in healthcare: Accelerating and improving care without compromising security

AI agents have the potential to reduce administrative burden, streamline clinical workflows, and give care teams more time with patients. However, agentic AI can access sensitive systems and data, make decisions, and take action — sometimes across multiple applications and workflows. While this offers significant opportunities for providers and patients, it also introduces new risks. Healthcare organizations need precise controls over what AI agents can access and what actions they can take.

This interactive session explores the clinical and cybersecurity perspectives on where AI agents can deliver meaningful near-term value and how agentic identities can be governed responsibly. Clinical leaders will leave with practical questions to ask before introducing an AI agent into care workflows. Security and technology leaders will gain a framework for ensuring AI agent access remains limited, visible, auditable, and immediately revocable.

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SPEAKERS:



Travis Favaron
VP, Product Management
Imprivata



Dr. Sean Kelly
Chief Medical Officer &
Sr. VP, Customer
Strategy, Healthcare
Imprivata