

Navigating Artificial Intelligence: A Healthcare Executive Event

Event Agenda

Start	End	Title	Description	Speakers
8:30	9:00	Registration	Networking with light Breakfast	
9:00	9:40	Navigating the AI Horizon in Healthcare: A Morning Welcome and Keynote	Welcome session presented by HIMSS, setting the stage for an immersive exploration into the realm of AI in healthcare. Our morning Keynote, Daniel Barchi CIO of CommonSpirit will share their vision and explore the pivotal role of AI in reshaping healthcare delivery, from optimizing patient care to revolutionizing operational efficiency.	• Daniel Barchi, EVP, and Chief Information Officer of CommonSpirit • Elise Kohl-Grant, HIMSS Chair and Advisor at AWS • Anthony Ferrante, Former NY HIMSS President
9:40	11:15	AI Decoded: Executive Essentials 101	Kickstart your journey into the world of AI in healthcare. Learn fundamental concepts and gain a practical understanding of how AI can revolutionize Healthcare. This session will lay a robust foundation for executives to understand the potential of AI, providing essential insights into AI concepts and frameworks, enabling attendees to identify AI use cases and implement tailored AI solutions for their organizations.	• Andreea Bodnari, VP Product at UnitedHealth Group • Ekta Walia Bhullar, Senior Consultant, AI/ML at AWS • Adam Sullivan, Executive Director of Artificial Intelligence at LabCorp • Jeffery Pennington, Chief Research Informatics Officer & Associate VP at Children's Hospital of Philadelphia
11:15	11:45	Break	Network and recharge	
11:45	12:15	Shaping Tomorrow's AI Landscape: AWS Healthcare	Join us for with AWS Healthcare AI business leaders to set the stage for our afternoon sessions, framing the discussion around AI's pivotal role in shaping the future of healthcare.	• Matt Pearson, Head of Healthcare Business Development at AWS • Maulik Purohit, Chief Health Information Officer at Lehigh Valley Health Network
12:15	1:00	Unlocking AI Value: Implementing Change in Healthcare	Examine strategies for organizational adoption of AI, emphasizing effective utilization, identifying workstreams, clinical support, and implementing innovative engineering strategies to realize AI's value in healthcare.	• Dr Aarti Ravikumar, CMIO of Atlantic Health System • Jeffery Pennington, Chief Research Informatics Officer & Associate VP at Children's Hospital of Philadelphia • Stefan Raab, Senior Director, Business Development, Equinix • Andria David, HCLS Lead at Slalom
1:00	2:00	Lunch	Network fuel with food	

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1:30	2:00	Lunch Leveraging Digital Clinical Assistants to Support Mental Wellness	Slalom displays how Digital Clinical Assistants can play a crucial role in clinical settings to support mental wellness. Digital Clinical Assistants can help screen patients for potential mental health concerns and connect them with vital resources to support their care. Based on patients' responses to critical mental health care-related questions, they can help triage patients and provide personalized recommendations and resources to support a comprehensive and accessible approach to mental healthcare.	• Chris Noronha, UX Design Consultant at slalom • Kim Dsilva, Sr UX Design Consultant at Slalom
2:00	2:45	AI Enabled Efficiency: Optimizing Healthcare	Discover how AI optimizes healthcare by enhancing workforce experience. Explore solutions addressing workforce shortages, improving user experience, and streamlining healthcare operations.	• Dr David Berger, CEO SUNY BK • Dr Yair Saperstein, CEO AvoMD • Dr Snehi Kapur, Chief Medical Officer and Physician • Mitchell Goldburgh, Senior Director at NTT DATA
2:45	3:30	Responsible AI: Guiding Principles for Healthcare	Delve into the responsible use of AI in healthcare, focusing on governance, ethics, regulation, and security. Delve into the building blocks of Machine Learning Operations as guiding principles for healthcare leaders navigating AI ethics.	• Kevin Szczepanski, Partner & Co-Chair at Barclay Damon LLP • Sanjeev Kumar, Global Regulated Data Risk and Security Advisor at AWS • Andreea Bodnari, VP Product at UnitedHealth Group • Anne Coulombe, Principal Security Lead at AWS
3:30	4:00	Break	Network and recharge	
4:00	4:30	Fireside chat - Applying AI to Healthcare Operations	While the clinical applications of AI are exciting and well documented, the potential to improve operational processes through AI are equally significant. Applied correctly, it can drive organizational growth and profitability and improve productivity and clinical outcomes, while also helping to increase caregiver and patient satisfaction. Nigel Ohrenstein, President, TeleTracking Technologies, and Dr. Tanski, Associate Chief Medical Officer, Upstate Medical University, will host a fireside chat to discuss the use AI Applications in Healthcare Operations and SUNY Upstate's perspective on the use of AI and its perceived benefits.	• Nigel Ohrenstein, President of TeleTracking • Dr. Christopher Tanski, Associate Chief Medical Officer, SUNY Upstate Medical University

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4:30	5:15	AI-Enhanced Care Journeys: Patient Empowerment	Explore methods of improving health outcomes through AI, focusing on targeted diagnoses, personalized care, enhancing patient experience, and enabling access to care through innovative AI applications like chatbots, records management, and predictive analytics.	• Divya Pathak, Chief Data Analytics at Health & Hospitals • Dr Dilip Nath, AVP and Deputy CIO of Suny downstate medical center • Dr Grace Cordovano, Co-founder Unblock Health and Patient Navigator • Dr Jorge Petit, Behavioral Health Executive and Author
5:30	6:30	Cocktail Reception	Network, unwind and recap the day with colleagues	Hosted by CDI