

AGENDA

The Future of Healthcare Think Tank

SPEAKERS



Iris Berman
VP Virtual Care
Northwell Health



Rachael Spooner
VP Strategy &
Development
Northwell Health



Janos Hajagos
Chief of Data
Analytics
Stony Brook
Medicine



Paul Haser MD
Chief Division of
Vascular Surgery
One Brooklyn Health



Avijit Chatterjee
Ph.D
Head of AI/ML
MSKCC



Elina Petrillo
AVP HR Technology
Northwell Health



John Langone
VP Corporate
Biomedical Services
Northwell Health



Cindy Buchman
VP Strategic Planning
& Operating Services
Good Shepherd
Rehabilitation
Network



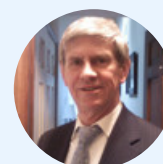
Jodi Leffingwell
Director, People
Operations
MedRite Urgent Care



Jordan Tannenbaum
MD
CIO/CMIO
Saint Peter's
HealthCare System



Benjamin Goldsteen
CEO
North Star Outcomes



Ivan Durbak
CIO
Bronx Lebanon
Hospital Center



Timothy Swope
CISO
Lighthouse Cyber
Risk Management



Judith Heller
VP Physician
Recruitment
Northwell Health



Tom Cushing RN
Principal Advisor IT
Strategy &
Application Solutions
Northwell Health



Emiliya Bagdasarian
Senior Director,
Medrite Projects
MedRite Urgent Care



Christopher LaCoe
DBA,RN
VP Virtual Health
Penn State Health



Steve Craig
Sr Technical Services
Architect
New York
Presbyterian
Hospital



Elizabeth Woodley
COO
[START Treatment & Recovery Centers](#)



Jason Gottlieb
Director, Revenue Cycle Advisory Services
[New York Presbyterian Hospital](#)



Oleg Rivkin
VP Neuroscience
[Robert Wood Johnson Barnabas Health](#)



Sumit Nagpal Ph.D.
Co-Founder/CEO/CTO
[Cherish Health](#)



Jose Azar MD
EVP & Chief Quality Officer
[Hackensack Meridian Health](#)



Alyeah Ramjit
SVP Depts Cardiology, Ortho & Surgery
[One Brooklyn Health](#)



Sunil Kakade
System VP enterprise Data, Analytics & AI
[CommonSpirit Health](#)



Jonathan Thornbury
Chief Architect
[Informatica](#)



Purna Prasad Ph.D.
CTO
[Sterling Universal Group](#)

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June 17, 2025

Eastern Time

Welcome & Registration

8:30 AM-9:00 AM

Morning Networking

9:00 AM-9:30 AM

Opening Remarks

9:30 AM-9:40 AM

VISION VOICES KEYNOTE

How AI is Re-Inventing Healthcare

9:40 AM-10:05 AM

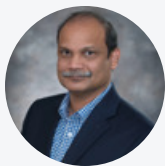
Artificial Intelligence (AI) is revolutionizing healthcare, transforming everything from diagnostics to patient care and operational efficiency. Let's discuss three key components shaping this transformation:

State of AI in Healthcare

What AI Means to the Enterprise

Keys to AI Governance and Strategy

PANELISTS



Sunil Kakade
System VP enterprise
Data, Analytics & AI
[CommonSpirit](#)
[Health](#)

PANEL

10:10 AM-10:55 AM

Harnessing Data to Drive Innovation & Efficiency In Healthcare

Harnessing data securely in healthcare is essential for driving innovation and efficiency while ensuring patient privacy. By implementing robust data protection measures like encryption, access controls, and regular audits, healthcare organizations can safeguard sensitive information. Analyzing data with advanced technologies such as AI and machine learning enables precise diagnostics, personalized treatment plans, and predictive analytics. Secure data sharing across healthcare providers enhances collaboration and improves patient outcomes. Adhering to regulatory standards ensures compliance and builds patient trust. This secure approach to data management fosters innovation, enhances operational efficiency, and delivers high-quality, patient-centric care.

CHAIR



Emiliya Bagdasarian
Senior Director,
Medrite Projects
[MedRite Urgent Care](#)

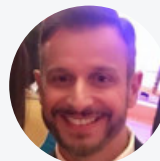
PANELISTS



Janos Hajagos
Chief of Data
Analytics
[Stony Brook](#)
[Medicine](#)



Jonathan Thornbury
Chief Architect
[Informatica](#)



John Langone
VP Corporate
Biomedical Services
[Northwell Health](#)

Networking Break

10:55 AM-11:15 AM

FIRESIDE CHAT

11:15 AM-11:50 AM

Enhancing Healthcare Performance And Patient Satisfaction Through AI Innovation

Enhancing healthcare performance and patient satisfaction through AI innovation involves leveraging advanced technologies to streamline processes and deliver personalized care. AI can assist in accurate diagnostics, predictive analytics, and treatment planning, reducing errors and improving patient outcomes. By automating administrative tasks, AI frees up healthcare professionals to focus more on patient care. Additionally, AI-driven tools like virtual health assistants and chatbots provide patients with real-time support and information, enhancing their overall experience. Integrating AI into healthcare systems leads to more efficient operations, improved patient satisfaction, and a higher standard of care.

CHAIR



Tom Cushing RN
Principal Advisor IT
Strategy &
Application Solutions
Northwell Health

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Ph.D**
Head of AI/ML
MSKCC



Paul Haser MD
Chief Division of
Vascular Surgery
One Brooklyn Health

PANEL

11:55 AM-12:40 PM

Effective Strategies For Reducing Employee Attrition in Healthcare: Building a Resilient Workforce

Healthcare employee wellness programs emphasize the special factors that accompany working in a healthcare enterprise, such as long shifts, frequent night shifts, exposure to infectious diseases and hazardous materials, isolation and burnout from working in a high-stakes environment, stress due to the higher responsibility of life or death situations, and trauma and psychological strain from seeing daily suffering. Healthcare employee retention and well-being are arguably more important than that of other professions, given the implications of the job. Health and wellness programs are essential for our most essential workers. Effective strategies for reducing employee attrition in healthcare include offering competitive compensation and benefits, providing opportunities for career advancement, and fostering a positive work environment. Implementing flexible work schedules and promoting work-life balance can also help. Regularly recognizing and rewarding employees' contributions, providing professional development opportunities, and ensuring open communication are crucial. Additionally, addressing burnout by offering mental health support and creating a supportive organizational culture can significantly enhance employee retention and build a resilient workforce.

CHAIR



Benjamin Goldsteen
CEO
North Star Outcomes

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Judith Heller
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**Jordan Tannenbaum
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Lunch & Networking

12:40 PM-1:40 PM

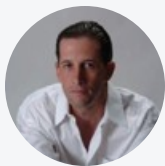
VISION VOICES

1:40 PM-1:55 PM

AI & Enterprise Revenue

Artificial Intelligence (AI) can the revenue cycle in healthcare by improving accuracy, speed, and compliance 1 . AI-driven automation helps streamline operations, capture missed revenue, and reduce administrative burdens 2 . However, trust, accuracy and workforce impacts are challenges that must also be considered

PANELISTS



Jason Gottlieb
Director, Revenue
Cycle Advisory
Services
New York
Presbyterian
Hospital

PANEL

Identity & Access Management

1:55 PM-2:40 PM

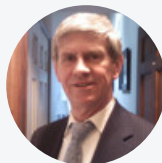
Identity management in healthcare is essential for protecting patient data and ensuring secure access to sensitive information. Implementing strong authentication methods, such as multi-factor authentication and biometrics, helps verify the identities of healthcare professionals and patients. Role-based access controls (RBAC) ensure that only authorized personnel can access specific data, minimizing the risk of unauthorized access. Regular audits and monitoring of access logs help detect and respond to potential security breaches. Educating staff about the importance of identity management and secure practices further enhances security. Effective identity management in healthcare supports regulatory compliance, protects patient privacy, and maintains trust in the system.

CHAIR



Timothy Swope
CISO
Lighthouse Cyber
Risk Management

PANELISTS



Ivan Durbak
CIO
Bronx Lebanon
Hospital Center



Steve Craig
Sr Technical Services
Architect
New York
Presbyterian
Hospital

Networking Break

2:40 PM-3:00 PM

FIRESIDE CHAT

Improving Healthcare Outcomes Diagnosis, Data & Patient Centric Care

3:00 PM-3:35 PM

Accuracy of diagnosis, data quality and patient centric care are the buzzwords around improving healthcare outcomes. Leveraging artificial intelligence with medical procedures to diagnose disease early, when there is the highest potential for impact. Data quality lives by accuracy, consistency, and relevancy. How can we improve data quality by reducing redundancy and decreasing medical errors? Patient centric care thrives if the partnership among practitioners, patients, and their families align with patients' wants, needs, and preferences. In this session, we will discuss what's working and what's not working, as we look to improve diagnosis, data quality and patient centric care.

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FIRESIDE CHAT

3:40 PM-4:15 PM

Pioneering Innovation with AI and Analytics for Transformative Delivery

Pioneering clinic innovations are revolutionizing healthcare delivery by integrating advanced technologies and innovative practices. Telemedicine enables remote consultations, improving access to care and reducing patient wait times. AI-driven diagnostics and predictive analytics enhance accuracy and personalized treatment plans. Wearable health devices and IoT technology facilitate real-time monitoring and proactive health management. Implementing electronic health records (EHRs) and blockchain ensures secure, seamless data sharing across healthcare providers. Personalized medicine, powered by genetic research, tailors treatments to individual patient needs. These transformative innovations enhance patient outcomes, streamline operations, and create a more efficient, patient-centric healthcare system.

CHAIR



Christopher LaCoe
DBA,RN
VP Virtual Health
Penn State Health

PANELISTS



Sumit Nagpal Ph.D.
Co-Founder/CEO/CTO
Cherish Health



Jose Azar MD
EVP & Chief Quality
Officer
Hackensack Meridian
Health



Oleg Rivkin
VP Neuroscience
Robert Wood
Johnson Barnabas
Health

Closing Remarks & Raffle Giveaway

4:15 PM-4:30 PM

Cocktail Hour

4:30 PM-5:30 PM

TOGETHER WITH

