Transforming Hospital Medicine Through the Care Continuum: Leveraging Health Information Technology

Agenda

WEDNESDAY, MARCH 4, 2026

Transforming Hospital Medicine Through the Care Continuum: Leveraging Health Information Technology

2:00 pm — **Opening Remarks**
Katherine Hochman, MD, MBA

2:05 pm — **Keynote Address: Harnessing AI and Digital Systems to Redefine Clinical Excellence and Experience**
Paul A. Testa, MD | NYU Langone Health

2:30 pm — **From Vision to Workflow: Translating Digital Strategy into Clinical Impact**
Moderator: Luke F. O'Donnell, MD, MSc
Panelist: David K. Butler, MD; Gabriel Cohen, MD; CT Lin, MD; Paul A. Testa, MD

3:00 pm — **Transforming Hospital Medicine through Trustworthy AI**
Smitha Ganeshan, MD, MBA | University of California San Francisco

3:30 pm — **Ethical Intelligence: Navigating Responsibility and Trust in the Age of AI**
Kellie N. Owens, PhD | NYU Langone Health

4:00 pm — **Break**

4:05 pm — **Year in Review: Using Generative Artificial Intelligence in Clinical Practice**
Paawan V. Punjabi, MD | NYU Grossman School of Medicine & William R. Small, MD, MBA | NYU Grossman School of Medicine

4:30 pm — **Small Interruptions, Big Cognitive Burden: The Impact of Secure Messaging on Hospitalist Work**
Michelle Knees, DO | UCHealth University of Colorado Hospital

5:00 pm — **Closing Remarks and Adjourn**
Kevin Hauck, MD

THURSDAY, MARCH 5, 2026

Transforming Hospital Medicine Through the Care Continuum: Leveraging Health Information Technology

2:00 pm — **Opening Remarks**
Ian M. Fagan, MD

2:05 pm — **Keynote Address: Transforming Hospital Medicine Through the Care Continuum: Leveraging Health IT & AI**
Neera Ahuja, MD, FACP, SFHM | Stanford University

2:35 pm — **Interactive Session: The Diagnostic Mind in 2026: What does it mean to "think" with an AI?**
Adam Rodman, MD, MPH | Harvard Medical School

3:15 pm — **Break**

3:20 pm — **Making our Health System More Patient Friendly Using Generative AI**
Batia M. Wiesenfeld, PhD | NYU Stern School of Business & Jonah Zaretsky, MD | NYU Grossman School of Medicine

3:50 pm — **Abridge Panel**
Moderator: William R. Small, MD, MBA

4:10 pm — **AI-Enabled Parkinson's Disease Screening Using Smile Videos**
T M Tariq Adnan | University of Rochester & Saiful Islam | University of Rochester

4:40 pm — **Screen It: Creation and Evaluation of an EHR-integrated, Large Language Model-Powered Tool to Screen Surgical Patients**
Jane Wang, MD | Stanford University

4:50 pm — **From Patient to Person: An EHR-Integrated "About Me" Tool Allows Patients to Digitally Share Non-Medical Information**
Jared S. Silberlust, MD | NYU Grossman School of Medicine

5:00 pm — **Unlocking Innovation Through Frontline Clinician Involvement: The VA GPT Journey**
Frank Drescher, MD | New England VA

5:10 pm — **Closing Remarks and Adjourn**
Katherine Hochman, MD, MBA

Transforming Hospital Medicine Through the Care Continuum: Leveraging Health Information Technology

Wednesday-Thursday, March 4-5, 2026
Virtual Webinar

Hospitalists have become experts in creating impactful change in how patients experience health care. The purpose of the NYU Langone Division of Hospital Medicine education program is to provide practicing hospitalists, advance practice providers, trainees and hospital administrators an evidence-based approach to leveraging informatics to improve patient outcomes. The content of this course includes rapid-fire presentations, interactive workshops and panel discussions of practical initiatives on how to work smarter, not harder across the care continuum.

Course Directors

Ian Fagan, MD
Director of Inpatient Medicine, Bellevue Hospital Chair of Utilization Management Committee, Bellevue Hospital
Clinical Associate Professor
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Luke O'Donnell, MD, MSc
Course Director, NYU Vilcek Institute of Graduate Biomedical Sciences
Data Scientist, NYU Division of Applied AI Technologies
Clinical Assistant Professor
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Kevin Hauck, MD, MPH
Associate Director, Hospitalist Medicine Education
Associate Director, Program Scholar, Farber Teaching
Assistant Professor (Clinical)
NYU Grossman School of Medicine

William Small, MD, MBA
Medical Director, Associate Medical Director
Clinical Informatics and Applied AI, MCIT Department of Health Informatics
Assistant Professor (Clinical)
NYU Grossman School of Medicine

Course Fees
Physicians/Administrators: **$150**
APPs: **$100**
Trainees & Students: **Waived**
NYU Langone Faculty/Staff: **Waived**

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