

## NAM LEADERSHIP CONSORTIUM

*Collaboration for*  
A LEARNING HEALTH SYSTEM

### Clinicians Forum on AI in Health & Medicine

**August 20, 2026**

**1:00 – 2:30 pm ET**

Zoom link: <https://nasem.zoom.us/j/92405502405?pwd=mi9EGh4AAg5o6LoHpamGeEfQWB9MUu.1>

Meeting ID: 924 0550 2405

**Clinicians Forum on AI in Health & Medicine:** The NAM Clinicians Forum on AI in Health & Medicine (the Forum) brings leaders from multiple clinical professions along with the people they serve and AI innovators in a trusted, continuously learning partnership—aligning knowledge, technology, and care to improve health system performance and to achieve the goals, preferences, and outcomes that matter most to people and their families.

**August 2026 Meeting Focus:** This meeting will examine what it will take to prepare clinicians and health systems for an AI-enabled future. Building on progress to date, members will identify key challenges and opportunities for clinician readiness, consider the capabilities and conditions needed for trusted clinician-patient-AI partnerships, and explore priority areas where collective action can accelerate progress.

**Anticipated Outcomes:** Align Forum members on progress to date, validate priority areas for collaboration, and identify opportunities to advance clinician readiness for AI-enabled care and trusted clinician-patient-AI partnerships.

**NAM Digital Health & AI Action Collaborative (DHAC) Aim:** Promote digital tools and architecture for seamless connectivity, learning, and innovation, including accelerating the responsible development and application of AI and other emerging technologies for transformed performance and trusted engagement in health, health care, and biomedical science.

**NAM Leadership Consortium:** Guided by the vision of a continuously Learning Health System (LHS) set out in the Charter of the NAM Leadership Consortium (LC), prominent public and private organizational stakeholders have committed to aligned and collaborative action that can lead to transformative performance in the effectiveness, affordability, fairness, continuous learning, and improvement in health, health care, and biomedical science.

## Meeting Agenda

- 1:00 pm**      **Welcome and Meeting Objectives**
- **Michael McGinnis**, National Academy of Medicine
- 1:05 pm**      **Opening Comments and Overview of Forum Programming**
- **Co-Chairs:**
    - **Suzanne Miyamoto**, American Academy of Nursing
    - **Helen Burstin**, Council of Medical Specialty Societies
- 1:35 pm**      **Building the AI-Enabled Clinician: Progress, Challenges, and Key Considerations**
- **Facilitator: Helen Burstin**, Council of Medical Specialty Societies
  - **Perspectives:**
    - **Vimal Ramjee**, CommonSpirit Health
    - **Kathleen McGrow**, Microsoft
    - **Karandeep Singh**, UC San Diego Health
    - **Irene Dankwa-Mullen**, National Association of Community Health Centers
    - **Haider Warraich**, ARPA-H
- 2:25 pm**      **Reflections and Next Steps**
- 2:30 pm**      **Adjourn**