

# 11 Multistakeholder Science, Technology and Innovation (STI) Forum, 2026

## Artificial Intelligence (AI) in Clinical Medical and Surgical Practice

6 May 2026; 10 am to 11:15 am (EST, New York time)

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(WHEC)





# Agenda

- Aligning AI with Social Objectives;
- Prioritizing Ethics and Societal Impacts and Guiding AI for Shared Prosperity;
- Need for a global AI Hub;
- Open-AI, Open-data, open-science, and open-source models.

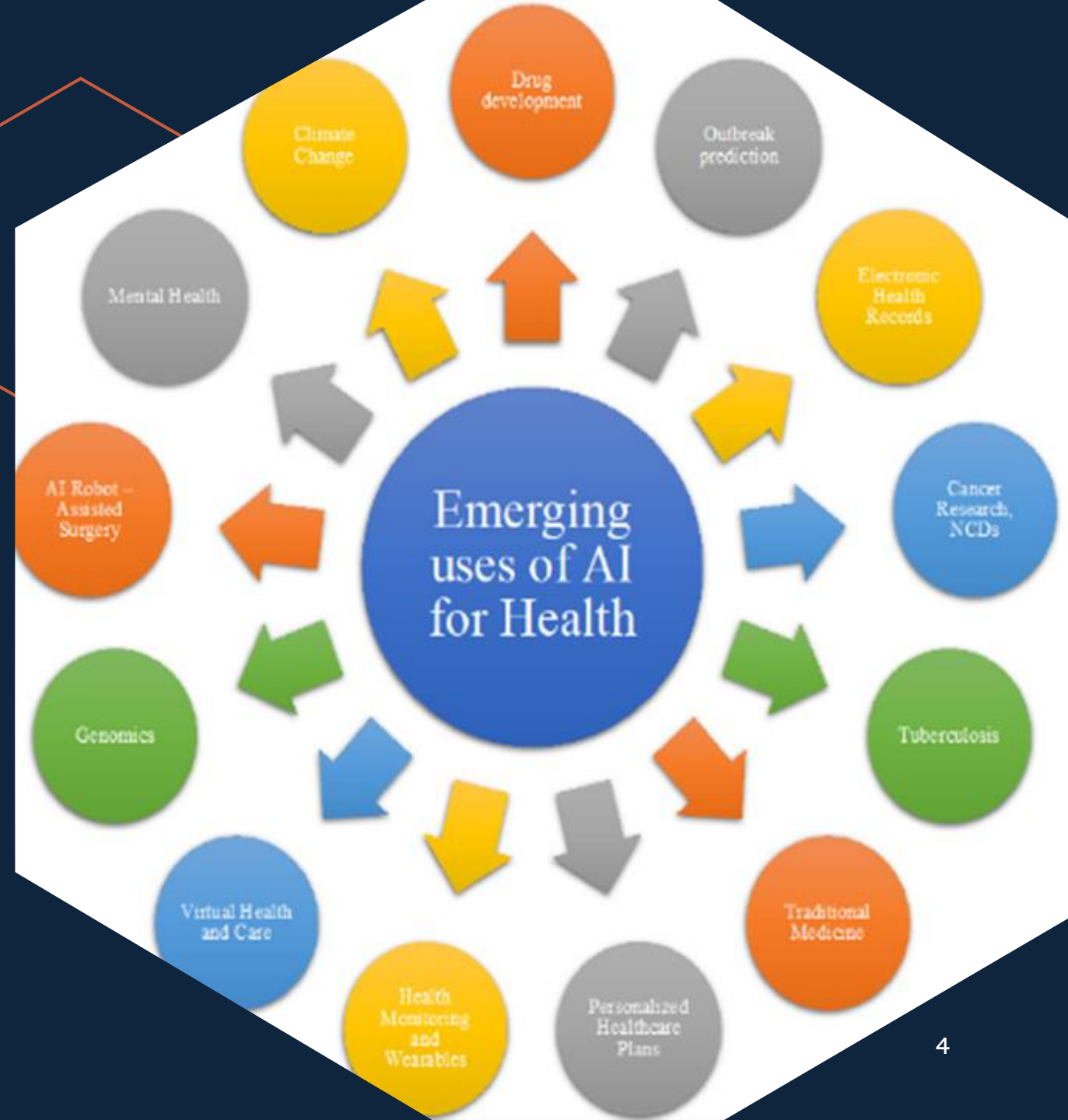


# Artificial Intelligence Literacy in Health and Education Sectors

Women's Health and Education Center (WHEC) aims to enable stakeholders to take shared responsibility based on a global and intercultural dialogue.

# Women have a right to Safe Motherhood

- National academic societies should contribute to continued education, and not only of their own professions and specialties but also of all providers of maternal and child health and family planning care, and especially those at the primary referral level.
- Efforts to improve curricula would be more successful if national societies support training according to their country's objectives and apply them in reducing maternal perinatal mortality; and increase availability of family planning services.



Governments should create the conditions for accessible, affordable and high-quality digital infrastructure that supports Science, Technology and Information (STI) development

**When we work together – we as humanity can harness STI to benefit us all.**



# Open Science and Open AI

- It can unlock knowledge and resources and create Open Innovation.
- An AI-focused center and network – could serve as a global hub for AI-capacity-building, technology transfer, and technical assistance for developing countries.



# Partner Voices

10<sup>th</sup> Multistakeholder Science,  
Technology and Innovation (STI)  
Forum, Side Event; V-07

Emerging Health Technologies  
and Health Development

Available @

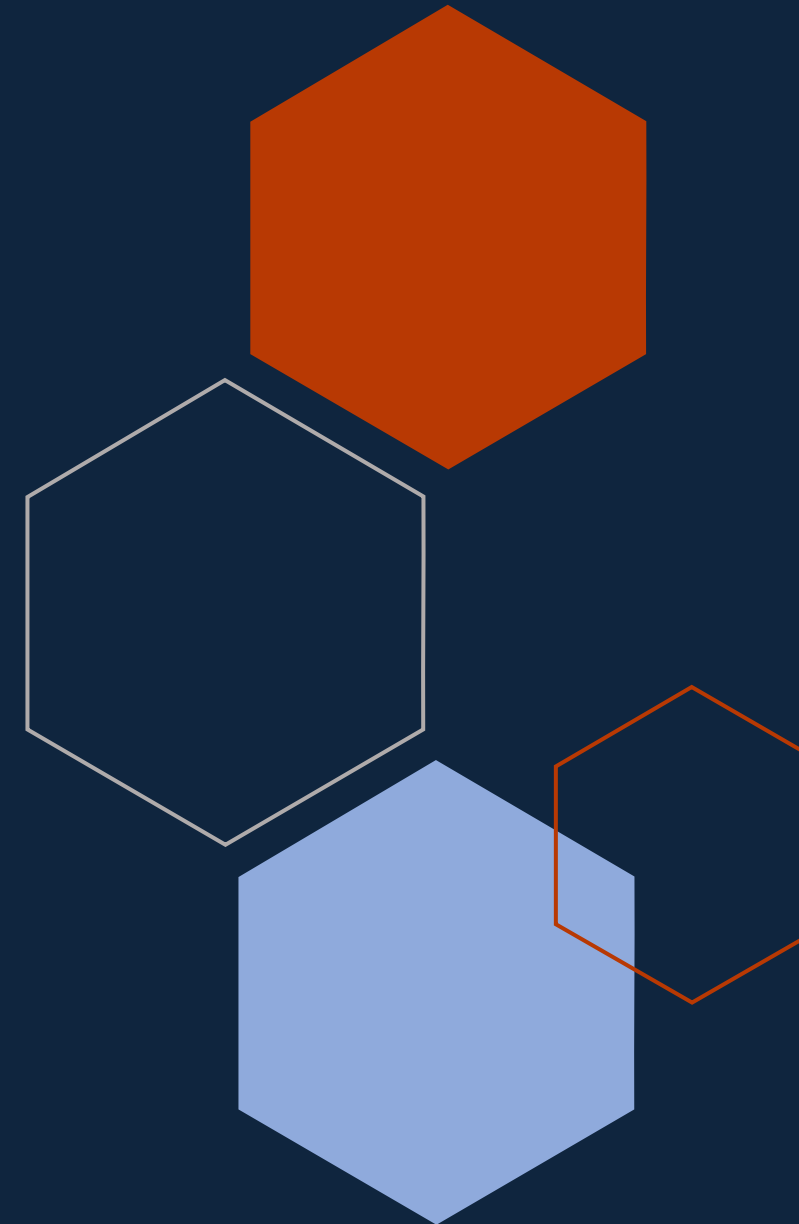
[2025-STI-Side-Event-Concept-  
Note.pdf](#)

WHEC's Participation  
with CSocD62

Towards Education – and Health-  
for-All

Available @

[Towards Education and Health-  
for-All: Core Enabler of the UN  
2030 Agenda | Division for  
Inclusive Social Development  
\(DISD\)](#)





**International partnerships should aim to closing gaps in knowledge capabilities that hamper effective technology transfer.**



# Summary and Takeaway Messages

1. Technology leadership by the private sector is not new. What is new to AI is an unprecedented level of control and understanding that private companies have over the technology.
2. Imbalance limits the ability of Governments to steer AI development in the public interest.
3. AI projects aimed at social impact may feel the pressures of the profit motive and capital markets.

UN Member States can collaborate with the private sector to develop public AI infrastructures – could provide equitable access to AI infrastructure – Creating Shared Digital Infrastructure.



# Thank you

Dr. Rita Luthra

Women's Health and Education Center (WHEC)

<http://www.WomensHealthSection.com>