

# UPCOMING PREWORKSHOP WEBINAR:

## Series 2. Advances in AI and applications in biomedicine

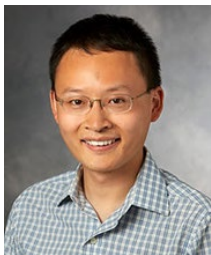
### THURSDAY, OCTOBER 24, 2024

#### 1:00 - 3:00 PM EST/10:00 -12:00 PM PT

Participant Zoom link:

<https://nih.zoomgov.com/j/1605069617?pwd=Ibhv0HU2ZBizEaldMPoqXyC32TuG8.1>

## AI agents for biomedicine



**James Zou, Ph.D.**

Associate Professor  
Computer Science and Electrical Engineering Department  
Stanford University

## AI challenges and opportunities across data modalities in medicine



**Eran Halperin, Ph.D.**

Professor  
Computer Science and Computational Medicine  
University of California, Los Angeles

This preworkshop webinar is design to set the stage to start the discussion in precision medicine offered by recent advances in AI and data science.



### Artificial Intelligence in Precision Medicine for Diabetes and Other Chronic Diseases

*Challenges and Opportunities in Developing Predictive  
Models and Biomarkers for Disease Initiation,  
Progression, Prevention, and Subtypes*

October 30–31, 2024

Neuroscience Center  
6001 Executive Blvd.  
Rockville, MD 20852



On October 30-31, 2024, the *National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK)* will be hosting a two-day workshop entitled: **AI in Precision Medicine for Diabetes and Other Chronic Diseases**. This workshop aims to bring together biomedical researchers and AI/ML experts, to discuss the critical challenges, crosscutting gaps, and opportunities and actionable items in leveraging AI/ML and other recent data science advances in precision medicine.

#### Reasonable Accommodations

Closed captioning will be available to all participants. Individuals who need reasonable accommodations to participate in this event should contact [@nih.gov](mailto:@nih.gov). Requests should be made at least five business days in advance of the event.