Speaker: James Zou, PhD

Date/Time: 9/3/2024 8:00:00 AM

Location A Live Webinar

Title: Frontiers in Cancer Clinical Translation Seminar Series - 9/3/2024 - Generative AI for Cancer Research and Care

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Learning Objectives

After participating in this regularly scheduled series, participants should be able to:

1 Develop strategies to apply emerging research and best practices in the diagnosis and management of oncology patients.

2 Evaluate new developments in tumor genomics and immunotherapy to optimize cancer prevention and treatment options

3 Collaborate with multidisciplinary health care providers to improve quality of life and outcomes for cancer survivors.

4 Utilize best practices to design customized health maintenance surveillance plans for cancer survivors.

5 Apply effective communication skills with cancer survivors about cancer recurrence, surveillance and health maintenance.

Accreditation

In support of improving patient care, Stanford Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Credit Designation
American Medical Association (AMA)
Stanford Medicine designates this live activity for a maximum of 1.00 *AMA PRA Category 1 Credits™*.
Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Accessibility Statement
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Cultural and Linguistic Competency
The planners and speakers of this CME activity have been encouraged to address cultural issues relevant to their topic area for the purpose of complying with California Assembly Bill 1195. Moreover, the Stanford University School of Medicine Multicultural Health Portal contains many useful cultural and linguistic competency tools including culture guides, language access information and pertinent state and federal laws. You are encouraged to visit the Multicultural Health
Portal: http://lane.stanford.edu/portals/cultural.html

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Mitigation of Relevant Financial Relationships
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Disclosure of faculty and their financial relationships are provided in the table below. All of the relevant financial relationships listed for these individuals have been mitigated.

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Alice Chen Fan, MD	Course Director	Membership on Advisory Committees or Review Panels, Board Membership, etc.-Telix Pharmaceuticals|Grant or research support-Calithera (Relationship has ended)|Grant or research support-Earli (Relationship has ended)|Stocks or stock options, excluding diversified mutual funds-Molecular Decisions, Inc|Royalties or Patent Beneficiary-Molecular Decisions, Inc|Membership on Advisory Committees or Review Panels, Board Membership, etc.-Verily/Duke Research Institute (Relationship has ended)|Grant or research support-MagArray, Inc. (Relationship has ended)|Grant or research support-Filtricine (Relationship has ended)|Grant or research support-The Cancer League - 09/05/2023
Danielle Atibalentja, MD	Co-Course Director and Reviewer	Nothing to disclose - 08/12/2024
James Zou, PhD	Faculty	Nothing to disclose - 06/18/2024

For complete activity disclosure information please visit: https://stanford.cloud-cme.com/course/rsslisting?p=400

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