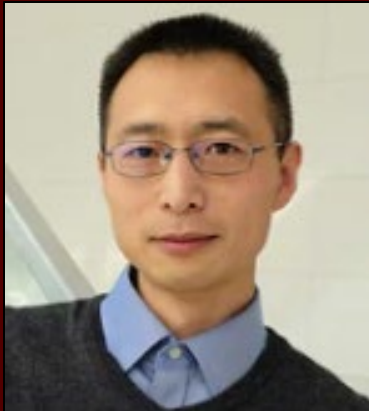




TEXAS A&M UNIVERSITY
Clinical Science &
Translational Research

Grand Rounds



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Next Grand Rounds:
February 4, 2025 – TBA

This event will be recorded and
available online at
cstrinstitute.tamhsc.edu

*CME credit given ONLY for
attendance at live event.*

“Mechanisms and Targeting of Residual Tumors”

Tuesday, December 3, 2024
12:00–1:00 pm

Via ZOOM:

<https://tamu.zoom.us/j/97360784118?pwd=AjkoZ0216IO11Mde14Na bHL9R0yUwg.1>

Meeting ID: 973 6078 4118

Passcode: 386811

Dial in: 1 346 248 7799 / 1 888 788 0099 / 1 877 853 5247

OBJECTIVES: Upon completion of this activity, the participant should be able to:

1) Describe the fundamental concept of residual tumors following cancer therapy; and 2) discuss recent advances in modeling and therapeutic interventions for residual tumors.

ACCREDITATION: Texas A&M University College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

DESIGNATION: Texas A&M University College of Medicine designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit*[™]. Physicians should claim only credit commensurate with the extent of their participation in the activity.

DISCLOSURES: Yulin Li, MD, PhD, faculty for this educational activity, has no relevant financial relationship(s) to disclose with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

The planners for this educational activity have no relevant financial relationship(s) to disclose with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients.

Physicians claiming CME credit should submit an evaluation online at

<https://med.catalog.instructure.com/courses/cstr-grand-rounds-dec-2024-live>

Students claiming attendance credit should visit

https://tamu.qualtrics.com/jfe/form/SV_6hs5z92eyCttuCy

For further information, email CSTR@tamu.edu.