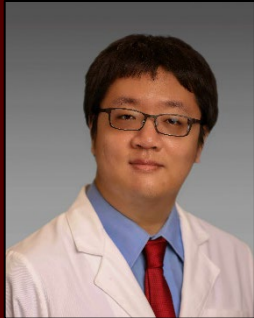




TEXAS A&M HEALTH
Clinical Science &
Translational Research

Grand Rounds



ANDREW CHUNG,
MD/PhD Student
Texas A&M University
College of Medicine



LOUIS HINKLE,
MD/PhD Student
Texas A&M University
College of Medicine

Next Grand Rounds:
June 1, 2021 Nathan
Hurley, MD/PhD Student;
and Brandon Walther,
MD/PhD Student

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

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

**"First-in-Class Phase 1/2 Clinical Trial
Targeting Nitric Oxide in Treatment of
Chemoresistant Triple-Negative Breast
Cancer Patients"**

AND

**"Sympathetic Nervous System Control of
Dendritic Cell Function and Cancer Vaccine
Efficacy"**

**Tuesday, May 4, 2021
12:00–1:15 pm**

Via ZOOM:

<https://tamu.zoom.us/j/99304719171?pwd=VHg0eGV2eFRPcDdVbVJZcm9vbnRoUT09>

Meeting ID: 993 0471 9171

Password: 496960

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

OBJECTIVES: Upon completion of this activity, the participant should be able to:
1) describe the different phases of clinical trials and 2) discuss Response Evaluation
Criteria in Solid Tumors (RECIST); AND 1) evaluate sympathetic control of dendritic cells
in vitro and address heterogeneity of bone marrow-derived dendritic cell cultures and
2) evaluate the combination of propranolol and a peptide cancer vaccine.

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.

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.

DISCLOSURE: The speakers have disclosed that they do not have a financial interest or
affiliation with any entity producing, marketing, re-selling, or distributing health care
goods or services consumed by, or used 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-may-2021-first-in-class-phase-12-clinical-trial-targeting-nitric-oxide-in-treatment-of-chemoresistant-triple-negative-breast-cancer-patients-live>

Medical students claiming course credit should complete the evaluation form at
https://tamuhsc.co1.qualtrics.com/jfe/form/SV_e9fL5ioRsqzvdNY

For further information, email CSTR@tamu.edu