



TEXAS A&M UNIVERSITY
Clinical Science &
Translational Research

Grand Rounds



**YUN (NANCY)
HUANG, PhD**
Associate Professor,
Center for Epigenetics
and Disease Prevention,
Institute of Biosciences
and Technology,
Texas A&M University
Health Science Center

Next Grand Rounds:
March 3, 2020 – Roozbeh
Jafari, PhD, Associate
Professor, Department of
Biomedical Engineering,
Texas A&M University

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

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

“TET mediated DNA methylcytosine oxidation in development and cancer”

Tuesday, February 4, 2020
12:00–1:15 pm
HPEB-LL38, Bryan

Video Conferencing Locations:

COD-612, Dallas
ALKB-1114F, Houston
AVERY-N402, Round Rock
Houston Methodist West Pavilion, 633

OBJECTIVES: Upon completion of this activity, the participant should be able to: 1) describe the epigenetic regulatory mechanism during normal development and tumorigenesis; and 2) discuss recent advances in developing diagnostic and therapeutic strategies using epigenetic marks.

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.

FACULTY DISCLOSURE: Dr. Huang has disclosed that she does 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.

PLANNERS DISCLOSURES: The planners 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.

Physicians claiming CME credit should submit an evaluation online at
https://tamuhsc.co1.qualtrics.com/jfe/form/SV_8wWYkmITDUevJ41

Medical students claiming course credit should complete the evaluation form at
https://tamuhsc.co1.qualtrics.com/jfe/form/SV_20kcMDfyXlmL6aV

Lunch provided at Bryan location only. For further information, email
CSTR@tamu.edu or call (713) 677-8100.