

Tuesday, May 4 | 12:00 - 2:00 pm CDT

The University of Tennessee Health Science Center is hosting the Addiction Symposium for all health care providers who are involved in substance use disorders. This year's symposium will focus on key issues in drug misuse and addiction.

WELCOME!

LEARNING OBJECTIVES

At the completion of this activity, learners should be able to:

- Understand animal models of operant drug intake and methods for identifying genes associated with increased risk for socially acquired voluntary smoking
- Define addiction and recognize criteria for diagnosis, severity, remission, and environmental risks
- 3) Define health-related stigma and understand how stigma and race interact to reduce treatment seeking for opioid use disorder
- 4) Understand differential sensitivity to fetal alcohol spectrum disorders and describe the role of genetics and the neuroimmune system in fetal alcohol spectrum disorder

COMMERCIAL SUPPORT

No commercial support was used for this activity

CREDIT INFORMATION

The University of Tennessee Health Science Center College of Medicine (UTHSC CoM) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Tennessee Health Science Center College of Medicine designates this live activity for a maximum of 2 *AMA PRA Category 1 Credits*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

PLANNER AND SPEAKER DISCLOSURES

The following planners and speakers have relevant financial relationships to disclose:

<u>Speaker:</u> <u>Company:</u> <u>*Type of Relationship:</u>

The following planners and speakers have no relevant financial relationships to disclose:

Activity Planners: Burt Sharp, MD Jennifer Tourville, DNP Robert Williams, PhD Speakers:
Burt Sharp, MD
UT President, Randy Boyd
Pastor Charlie Caswell
Ronald Cowan, MD, PhD
Maureen Reynolds, PhD
Robert Williams, PhD
Hao Chen, MD, PhD
Kristin Hamre, PhD

