

Clinical Approach to Patients at Risk for Chronic Traumatic Encephalopathy (CTE)

Provided by Boston University Chobanian and Avedisian School of Medicine

FREE virtual program sponsored by the M.J. Murdock Charitable Trust and the Alaska Mental Health Trust Authority

Overview: CTE can only be definitively diagnosed through postmortem examination. Nonetheless, living patients need assistance and the symptoms of suspected CTE can be managed in a clinical setting. Join this webinar with Jesse Mez, MD and Michael Alosco, PhD of the Boston University Memory and Aging Clinical discuss the interdisciplinary clinical approach to patients at risk for CTE.

[Register for 9/6 1pm PT](#)

[Register for 9/28 4pm PT](#)

[Register for 10/18 4pm PT](#)

Covered Content:

- Use of neuropsychology & biomarkers for neurodegenerative disease diagnosis
- Diagnostic updates in CTE
- Deep-dive into a memory and aging clinic patient visit

Faculty/Instructor:

Jesse Mez, MD, MS

Associate Professor of Neurology

Associate Director, BU Alzheimer's Disease Research Center

BU Chronic Traumatic Encephalopathy Center Investigator

Framingham Heart Study Investigator



Faculty/Instructor:

Michael Alosco, PhD

Associate Professor of Neurology

Clinical Core Director, Boston University

Alzheimer's Disease Research Center

Boston University Chobanian & Avedisian School of Medicine



Learn More: ConcussionFoundation.org/CME

Target Audience: Primary Care Physicians, Family Practice Physicians, Neurologists, Behavioral Neurologists, Psychiatrists, Neuropsychologists, Psychologists, Nurse Practitioners, Nurses, Physician Assistants. Allied health professionals welcome.

Agenda:

- 2021 NINDS TES Research Diagnostic Criteria
- Role of Neuropsychology
- Biomarkers with clinical evaluation for *in vivo* diagnosis
- Clinical Workup, Diagnosis, and Therapeutic Planning



Accreditation:

In support of improving patient care, this activity has been planned and implemented by Boston University Chobanian & Avedisian School of Medicine and the Concussion Legacy Foundation. Boston University Chobanian & Avedisian School of 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.

Physicians

Boston University Chobanian & Avedisian School of Medicine designates this live activity for a maximum of **1.0 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Psychology

Continuing Education (CE) credits for psychologists are provided through the co-sponsorship of the American Psychological Association (APA) Office of Continuing Education in Psychology (CEP). The APA CEP Office maintains responsibility for the content of the programs.



Credits - 1.0

To request reasonable accommodations for a disability please notify [Courtney Welch](#) in writing.



The Concussion Legacy Foundation is a 501(c)(3) nonprofit organization based in the United States with chapters in Australia, Canada and the United Kingdom. It was founded by Robert Cantu, MD, and Chris Nowinski, PhD to support athletes, veterans and all affected by concussions and CTE to promote smarter sports and safer athletes through education and innovation and End CTE through prevention and research. CLF is a proud supporter of and collaborator with the Boston University CTE Center. The Concussion Legacy Foundation's work has been featured by the New York Times, Rolling Stone, TIME, Sports Illustrated, ESPN, BBC, PBS, HBO Real Sports and many other news and media outlets. For more information, please visit ConcussionFoundation.org.

