Cordially invites you to a presentation

From Brain Disorders to Brain Health:
Prevention and Management of Cognitive Decline and Dementia

Learning Objectives:
• Define age-related cognitive decline and distinguish between mild cognitive impairment and dementia.
• Identify and modify the risk factors of cognitive impairment and dementia.
• Learn about the etiologic mechanisms of Alzheimer’s disease, therapeutic targets and emerging therapies.
• Learn about services provided in the state of Florida and benefits of research participation.

Featured Speakers

Todd Golde, MD, PhD
Executive Director, McKnight Brain Institute
Principal Investigator, Florida Alzheimer's Disease Research Center

Glenn Smith, PhD, ABPP
Elizabeth Faulk Professor and Chair
UF Department of Clinical and Health Psychology

Michael Jaffee, MD
Vice Chair, UF Department of Neurology
Director, UF Memory Disorder Clinic

Demetrius Maraganore, MD, FAAN
BJ and Eve Wilder Professor
UF Department of Neurology

Steven DeKosky, MD
Deputy Director, McKnight Brain Institute
Associate Director, Alzheimer's Disease Research Center
Aerts-Cosper Professor of Alzheimer’s Research, UF College of Medicine

Target Audience: This lecture is intended for primary care clinicians.

Disclosure: Dr. DeKosky is a consultant for Amgen, Biogen and Cognition Therapeutics and a section editor of Dementia for UpToDate. No one else in a position to control content has any other relationships to disclose.

CME Advisory Committee Disclosure: Go to cme.ufl.edu/disclosure/ for conflict of interest information for the CME Advisory Committee members.

Accreditation: The University of Florida College of Medicine is accredited by the Accreditation Council for Continuing Medical Education, or ACCME, to provide continuing medical education for physicians.

Credit: The University of Florida College of Medicine designates this enduring material for a maximum of 1 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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