“A Rat Model of Nutritional Ketosis to Treat Cognitive Aging”

Presented by

Sara N. Burke, PhD

Tuesday, April 20, 2021
12:00 pm to 1:00 pm

Join by ZOOM:
https://ufl.zoom.us/j/2168879582?pwd=TklIvJh0SUFXaFVycTFsVHpUS3Nvdz09
Meeting ID: 216 887 9582, Passcode: 67150

Sara N. Burke, PhD
Associate Professor
Department of Neuroscience
University of Florida College of Medicine
Associate Director of the Center for
Cognitive Aging and Memory
McKnight Brain Institute

Learning Objectives: At the conclusion of this presentation, participants should be able to:

1. Define vulnerabilities of the aged brain that relate to cognitive decline.
2. Identify brain and peripheral biomarkers of nutritional ketosis.
3. Describe potential mechanisms by which nutritional ketosis may improve cognitive outcomes in older adults.

Dr. Burke has disclosed no relevant financial relationships. No one else in a position to control content has any financial relationship(s) to disclose.

Conflict of interest information for the CME Advisory Committee members can be found on the following website:
https://cme.ufl.edu/disclosure/.

CME Information

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

Credit: The University of Florida College of Medicine designates this live activity 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.

Series #1264
The VA designates 1.0 hour of Continuing Education credit provided for its employees.