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

1. Explain how microglia impact aging brain to reduce neurogenesis and cognition.
2. Illustrate how the aging brain is less responsive to therapeutics following brain injury.
3. Differentiate how nutritional interventions can improve aging environment to alter microglia function and neurogenesis.

Dr. Bickford has disclosed that she is a consultant with NaturaTherapeutics, Inc; Nutrex Hawaii. She is a stock shareholder of Natura Therapeutics, Inc. and has received financial or material support as IP for NT-020. No one else in a position to control the content of this activity has any financial relationships to disclose.

CME Information:

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

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If you have any questions regarding this seminar please contact Dr. Christy Carter at cartercs@ufl.edu