



Medical Grand Rounds

Presented by

**Yale School of Medicine's, Department of Internal Medicine,
Section of Endocrinology**

Elizabeth Jonas, MD

Professor of Medicine, Internal Medicine, Endocrinology and Neurobiology

“Neurodegenerative and Developmental Brain Disease: The Mitochondrial Connection.”

Date: November 3, 2016 Time: 8:30-9:30am

Location: Fitkin Ampitheatre

Course Director/Host: Stephen J. Huot, MD, PhD

There is no corporate support for this activity

This course will fulfill the licensure requirement set forth by the State of Connecticut

ACCREDITATION:

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE:

Attending physicians, house staff, fellows, medical students, PA's

NEEDS ASSESSMENT:

Recent evidence indicates that mitochondria play a central role in the pathogenesis of many disorders, including developmental and degenerative brain diseases. Clinicians need to understand the mechanisms by which mitochondria participate in disease processes.

LEARNING OBJECTIVES:

At the conclusion of this activity, participants will be able to:

1. Memory formation in the brain.
2. Disorder of memory formation focusing on an autism spectrum disorder.
3. Mitochondrial involvement in Parkinson's Disease.

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)TM. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES:

Speaker: Elizabeth Jonas, MD – None

Course Director: Stephen J. Huot, MD, PhD - None

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