



Radiology & Biomedical Imaging Lecture Series

Presented by
Molecular Imaging Clinical and Translational Research Laboratory

“Ioflupane DAT SPECT imaging for identifying persons at risk for Parkinson's: From Clinical Trials to Clinical Practice”

John Seibyl, MD

Executive Director and Senior Scientist
Institute of Neurodegenerative Disorders
New Haven, CT

Tuesday, October 27, 2020

7:00pm

To Join Zoom Meeting

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Course Director: T. Rob Goodman, MBBCh, MBA, BMSc
Host: Darko Pucar, MD

There is no corporate support for this activity

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

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

TARGET AUDIENCE

Physicians, Fellows, Residents and Medical Students

NEEDS ASSESSMENT

Molecular Imaging is undergoing rapid transformation with development of new exciting diagnostic and therapeutic agents. Molecular Imaging Clinical and Translational Research Laboratory is a research branch of nuclear medicine section with a mission to deliver most advanced molecular imaging and therapy care to Yale New Haven System patients with focus on molecular imaging theranostics and therapy practice and education. This conference series will be dedicated to translation of novel molecular imaging and therapy research into clinical practice.

LEARNING OBJECTIVES

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

- Knowledgeable about planning, performing, and interpreting Ioflupane DAT SPECT imaging
- Knowledgeable about Parkinson's disease clinical trials and clinical practice
- Knowledgeable about the role of molecular imaging in the evaluation of neurodegenerative diseases

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: John Seibyl, MD - None relevant

Course Director:

T. Rob Goodman, MBBCh, MBA, BMSc - None relevant

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