A CME Teaching Activity

2017 Classic Lectures in Clinical Nuclear Medicine

TWO GREAT COURSES

BUY BOTH SETS & SAVE

Designated for SA-CME

This enduring material activity counts towards the SA-CME requirement for the ABR, similar to a SAM activity

Release Date: October 1, 2017

About This CME Teaching Activity

This CME activity brings together some of our most popular lectures in Clinical Nuclear Medicine. It combines a practical yet comprehensive review of nuclear medicine imaging with a concentration on the latest trends, protocols and advances in clinical diagnosis and patient management. Faculty share techniques, tips and pitfalls through case based presentations.

Target Audience

This CME activity should benefit nuclear medicine physicians and radiologists. It should also benefit physicians who order, supervise and/or interpret nuclear medicine procedures.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 16.75 *AMA PRA Category 1 Credit(s)™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

All activity participants are required to pass a written or online test with a minimum score of 70% in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)™
for this activity may be claimed until September 30, 2020.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Apply state-of-the-art protocols to assess a variety of disorders to clinical practice.
- Discuss current and future directions of nuclear medicine studies.
- Describe the role of nuclear medicine imaging when used to identify and treat cancers.
- Explain the expanding role of nuclear medicine studies in the detection and management of pulmonary, breast, abdominal and brain disorders.

No special educational preparation is required for this CME activity.

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Faculty

Pradeep G. Bhambhvani, M.D.
Associate Professor, Tenure - Earning
Department of Radiology
Division of Molecular Imaging and Therapeutics
University of Alabama at Birmingham School of Medicine
Birmingham, AL

Kevin J. Donohoe, M.D.
Staff Radiologist, Nuclear Medicine
Beth Israel Deaconess Medical Center
Assistant Professor of Radiology
Harvard Medical School
Boston, MA

Sebastian Obrzut, M.D.
Associate Professor
Department of Radiology
University of California, San Diego
San Diego, CA

James K. O'Donnell, M.D.
Professor of Radiology
Case Western Reserve University
Director, Division of Nuclear Medicine
University Hospitals Case Medical Center
Cleveland, OH

David M. Schuster, M.D.
Associate Professor
Director, Division of Nuclear Medicine and Molecular Imaging
Department of Radiology and Imaging Sciences
Emory University School of Medicine
Atlanta, GA

Arif Sheikh, M.D.
Associate Professor of Radiology
Interim Director, Nuclear Medicine Section
Columbia University Medical Center
New York Presbyterian Hospital
New York, NY

Paul Shreve, M.D.
Advanced Radiology Services, P.C.
Michigan State University College of Human Medicine
Medical Director of PET-CT
Lemmen-Holton Cancer Pavilion
Spectrum Health
Grand Rapids, MI

Andrew T. Trout, M.D.
Assistant Professor of Radiology and Pediatrics
Cincinnati Children's Hospital Medical Center
Cincinnati, OH

Mark Tulchinsky, M.D., FACNM
Professor of Radiology and Medicine
Associate Director, Nuclear Medicine
Penn State University
Milton S. Hershey Medical Center
Hershey, PA

Alan D. Waxman, M.D.
Director, Nuclear Medicine
Cedars-Sinai Medical Center
Clinical Professor of Radiology
University of Southern California School of Medicine
Los Angeles, CA

Don C. Yoo, M.D.
Associate Professor of Diagnostic Imaging (Clinical)
Rhode Island Hospital
Providence, RI

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Program

Session 1

Cardiac SPECT Imaging
Arif Sheikh, M.D.

SPECT-CT Myocardial Perfusion Imaging: Risk Assessment and Prognosis of CAD
James K. O'Donnell, M.D.

SPECT/CT Case Review and Reporting
Paul Shreve, M.D.

Session 2

Renal Scintigraphy
Andrew T. Trout, M.D.

State of the Art Hepatobiliary Nuclear Imaging
Pradeep G. Bhambhvani, M.D.

Challenging Cases in Acute Hepatobiliary Imaging
Mark Tulchinsky, M.D., FACNM

Session 3

Scintigraphic Imaging of Gastric Motility
Kevin J. Donohoe, M.D.

Standardized Solid Meal Gastric Emptying Study and Alternatives
Pradeep G. Bhambhvani, M.D.

Challenging Cases of Chronic Abdominal Pain on Sincalide Cholescintigraphy
Mark Tulchinsky, M.D., FACNM

Session 4

Gastrointestinal Bleeding Scintigraphy
Mark Tulchinsky, M.D., FACNM

VQ Scans
Arif Sheikh, M.D.

Ventilation-Perfusion Scintigraphy: Trinary Versus Probabilistic Interpretation and SPECT verses Planar Imaging
Mark Tulchinsky, M.D., FACNM

Session 5

Sentinel Node Scintigraphy
Kevin J. Donohoe, M.D.

Bone Scintigraphy
Andrew T. Trout, M.D.

Palliation of Bone Pain in Cancer: Alpha and Beta Emitter Therapy
James K. O'Donnell, M.D.

Session 6

Radionuclide Evaluation and Management of Benign Thyroid Disease
Pradeep G. Bhambhvani, M.D.

Nuclear Endocrinology: Non-Thyroid
James K. O'Donnell, M.D.

Infection and Inflammation Imaging
Don C. Yoo, M.D.

Session 7

Breast Specific Gamma Imaging
Sebastian Obrzut, M.D.

Current Status of Imaging in Prostate Cance
David M. Schuster, M.D.

Y-90 Microspheres: How We are Involved as NM Imagers
David M. Schuster, M.D.

Session 8

Nuclear Medicine Practice: Where is it going?
Paul Shreve, M.D.

Cancer Therapy with Beta and Alpha Emitters
James K. O'Donnell, M.D.

Dopamine Transport Imaging
Alan D. Waxman, M.D.

A CME Teaching Activity

2017 Classic Lectures in PET and PET/CT

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Release Date: October 1, 2017

About This CME Teaching Activity

This CME activity brings together some of our most popular lectures in PET and PET/CT imaging. Basic to advanced applications of PET and PET/CT are put in the context of disease detection and treatment planning. Faculty share techniques, tips and pitfalls through case based presentations.

Target Audience

This CME activity should benefit radiologists, oncologists, and nuclear medicine physicians. The course should also prove valuable for physicians who order these studies.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

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Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Implement newer protocols for evaluating cancer into practice.
- Optimize PET and PET/CT imaging protocols for the detection and follow up of cancers.
- Describe the advantages and pitfalls of PET and PET/CT.
- Differentiate normal variants and urgent findings on PET/CT.
- Discuss the clinical indications of PET/MRI.

No special educational preparation is required for this CME activity.

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Faculty

Kevin L. Berger, M.D.
Director of PET/CT
Chesapeake Medical Imaging
Annapolis, MD

Todd M. Blodgett, M.D.
President, FRG Molecular Imaging
Foundation Radiology Group
Pittsburgh, PA

Kevin J. Donohoe, M.D.
Staff Radiologist, Nuclear Medicine
Beth Israel Deaconess Medical Center
Assistant Professor of Radiology
Harvard Medical School
Boston, MA

Steven W. Falen, M.D., Ph.D.
Medical Director
Northern California PET Imaging Center
Sacramento, CA

Peter F. Faulhaber, M.D.
Professor of Radiology
Case Western Reserve University
Director, Clinical PET
University Hospitals Case Medical Center
Cleveland, OH

Kent P. Friedman, M.D.
Assistant Professor of Radiology
Director of Nuclear Medicine
Department of Radiology
NYU School of Medicine

Homer A. Macapinlac, M.D.
James E. Anderson Distinguished Professor of Nuclear Medicine
Chairman, Department of Nuclear Medicine
University of Texas - M.D. Anderson Cancer Center
Houston, TX

James K. O'Donnell, M.D.
Professor of Radiology
Case Western Reserve University
Director, Division of Nuclear Medicine
University Hospitals Case Medical Center
Cleveland, OH

David M. Schuster, M.D.
Associate Professor
Director, Division of Nuclear Medicine and Molecular Imaging
Department of Radiology and Imaging Sciences
Emory University School of Medicine
Atlanta, GA

Arif Sheikh, M.D.
Associate Professor of Radiology
Interim Director, Nuclear Medicine Section
Columbia University Medical Center
New York Presbyterian Hospital
New York, NY

Paul Shreve, M.D.
Advanced Radiology Services, P.C.
Michigan State University College of Human Medicine
Medical Director of PET-CT
Lemmen-Holton Cancer Pavilion
Spectrum Health
Grand Rapids, MI

Louise E. Thomson, MBChB, FRACP
Associate Professor of Medicine
David Geffen School of Medicine, UCLA
Director, Cardiovascular Imaging Fellowship Program
Heart Institute
Cedars Sinai Medical Center
Los Angeles, CA

Andrew T. Trout, M.D.
Assistant Professor of Radiology and Pediatrics
Cincinnati Children's Hospital Medical Center
Cincinnati, OH

Terence Z. Wong, M.D., Ph.D.
Professor of Radiology
Chief, Division of Nuclear Medicine
Director of Molecular and Translational Imaging
University of North Carolina Chapel Hill
Chapel Hill, NC

Don C. Yoo, M.D.
Associate Professor of Diagnostic Imaging (Clinical)
The Warren Alpert Medical School
Director of Nuclear Medicine
The Miriam Hospital
Providence, RI

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Program

Session 1

Cardiac PET Imaging
Kevin L. Berger, M.D.

Sarcoidosis - F18 FDG PET
Louise E. Thomson, MBChB, FRACP

Appropriate Use Criteria
Kevin J. Donohoe, M.D.

Myocardial Viability Assessment with PET
James K. O'Donnell, M.D.

Session 2

Neuroendocrine Imaging
Arif Sheikh, M.D.

Head and Neck PET/CT
Terence Z. Wong, M.D., Ph.D.

PET Imaging of Dementia
Kevin L. Berger, M.D.

Session 3

Fundamentals of FDG PET/CT in Lung Cancer
Homer A. Macapinlac, M.D.

Tumor Imaging
Andrew T. Trout, M.D.

Lung Cancer - How to Interpret PET/CT After Radiation and Thermal Ablation
Don C. Yoo, M.D.

PET and PET/CT in Lung Cancer and SPN
Todd M. Blodgett, M.D.

Session 4

PET/CT of Lymphoma
Kevin L. Berger, M.D.

The False Positive Problem with FDG PET: Improving Specificity with PET/CT
Paul Shreve, M.D.

Challenging Chest PET/CT Cases
Don C. Yoo, M.D.

Improving Efficacy in PET/CT Practice
Paul Shreve, M.D.

Session 5

Challenging Abdomen and Pelvis PET/CT Cases
Don C. Yoo, M.D.

Fluoride PET/CT Bone Imaging
Kevin L. Berger, M.D.

PET and PET/CT in Colorectal Cancer
Todd M. Blodgett, M.D.

Session 6

Infection and Inflammation Imaging
Don C. Yoo, M.D.

Clinical Molecular Imaging: Beyond FDG and PET/CT
Arif Sheikh, M.D.

Clinical Utility of PET Scanning in Breast Cancer Management
David M. Schuster, M.D.

Session 7

PET for Gynecologic Oncology
James K. O'Donnell, M.D.

Positron Emission Mammography
Steven W. Falen, M.D., Ph.D.

PET/CT Head to Toe: Normal Variants and Urgent Findings - Part 1
David M. Schuster, M.D.

PET/CT and PET/MRI Challenges in Breast Cancer
Peter F. Faulhaber, M.D.

Session 8

Difficult Cases
Todd M. Blodgett, M.D.

PET/CT Head to Toe: Normal Variants and Urgent Findings - Part 2
David M. Schuster, M.D.

Clinical PET/MR in Oncology
Kent P. Friedman, M.D.

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