

2021 Classic Lectures in Clinical Nuclear Medicine

Release Date: October 15, 2021 | 14.5 AMA PRA Category 1 Credit(s)[™]

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 course should benefit nuclear medicine physicians and radiologists. It should also benefit physicians who supervise and interpret nuclear medicine procedures. 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.

Educational Symposia designates this enduring material for a maximum of 14.5 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated “SA-CME” by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test 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 October 14, 2024.

This program is planned and organized by Educational Symposia, a leader in accredited continuing 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 hepatobiliary and gastrointestinal disorders.
- Discuss current and future directions of nuclear medicine.
- Describe the role of nuclear medicine when used to evaluate and treat thyroid disorders.
- Explain the expanding role of nuclear medicine studies in the detection and management of pulmonary, bone and neuroendocrine disorders.
- Utilize SPECT and SPECT/CT to assess lymphatic and myocardial diseases.
- Explain the clinical indications and applications of brain scintigraphy for neurological diseases.

No special educational preparation is required for this CME activity.

Faculty

Anca M. Avram, M.D., FACNM

Director, Nuclear Medicine Therapy Clinic
Professor of Radiology
University of Michigan Medical Center
Ann Arbor, MI

Robert M. Bober, M.D., FACC

Director of Molecular Imaging John Ochsner Heart
and Vascular Institute Ochsner Medical Center
The Ochsner Clinical School, University of
Queensland
New Orleans, LA

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Assistant Professor
Division of Molecular Imaging and Therapeutics and
Neuroradiology Section
University of Alabama at Birmingham Hospital
Birmingham, AL

Joseph S. Fotos, M.D.

Assistant Professor
Penn State Health
Milton S. Hershey Medical Center
Hershey, PA

Alan H. Maurer, M.D.

Adjunct Professor of Medicine
Temple University Hospital and School of Medicine
Philadelphia, PA

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Director, Division of Molecular Imaging and
Therapeutics
University of Alabama at Birmingham
Birmingham, AL

Christopher J. Palestro, M.D., FSNMMI

Professor of Radiology
Donald & Barbara Zucker School of Medicine at
Hofstra/Northwell
Chief Division of Nuclear Medicine &
Molecular Imaging
Northwell Health
Manhasset & New Hyde Park, NY

Thomas H. Schindler, M.D.

Associate Professor in Radiology and Medicine
Washington University in St. Louis, Mallinckrodt
Institute of Radiology- Division of Nuclear Medicine
St. Louis, MO

Mark Tulchinsky, M.D., FACNM

Professor of Radiology and Medicine
Associate Director, Nuclear Medicine
Penn State University
Milton S. Hershey Medical Center
Hershey, PA

Program

Session 1

Hepatobiliary Scintigraphy in Acute Conditions

Joseph S. Fotos, M.D.

Hepatobiliary Scintigraphy in Acute Abdominal Pain

Mark Tulchinsky, M.D., FACNM

Gastric Emptying and Gastrointestinal Bleeding Scintigraphy

Mark Tulchinsky, M.D., FACNM

Gastrointestinal Bleeding Evaluation

Alan H. Maurer, M.D.

Session 2

Hepatobiliary Scintigraphy in Non-Acute Conditions

Joseph S. Fotos, M.D.

Hepatobiliary Scintigraphy in Chronic Abdominal Pain

Mark Tulchinsky, M.D., FACNM

Session 3

Intestinal Motility Evaluation

Alan H. Maurer, M.D.

V/Q Imaging in Pulmonary Embolism: Planar or SPECT

Mark Tulchinsky, M.D., FACNM

Session 4

Neuroendocrine Tumors Therapy (Theranostics)

Anca M. Avram, M.D., FACNM

Bone and Joint Scintigraphy in Benign Conditions

Christopher J. Palestro, M.D., FSNMMI

V/Q Scintigraphy for PE and Lung Function Evaluation

Alan H. Maurer, M.D.

Session 5

Parathyroid Adenomas & Pheochromocytomas

Christopher J. Palestro, M.D., FSNMMI

Benign Thyroid Conditions: Imaging and Therapy (Theranostics)

Anca M. Avram, M.D., FACNM

Differentiated Thyroid Cancer Therapy (Theranostics)

Anca M. Avram, M.D., FACNM

Session 6

SPECT Brain Imaging for Non-Neurodegenerative Diseases

Gagandeep Choudhary, M.D.

Brain Scintigraphy in Neurological Diseases

Jonathan McConathy, M.D., Ph.D.

Session 7

Infection and Inflammation Scintigraphy

Christopher J. Palestro, M.D., FSNMMI

Myocardial Viability, Function and Innervation

Robert M. Bober, M.D., FACC

SPECT and SPECT/CT in Myocardial Perfusion Imaging

Thomas H. Schindler, M.D.

Session 8

Myocardial Perfusion and Infarct Imaging

Robert M. Bober, MD, FACC

Imaging Myocardial Viability, Function and Innervation

Thomas H. Schindler, M.D.

2021 Classic Lectures in PET/CT Imaging

Release Date: October 15, 2021 | 11.5 AMA PRA Category 1 Credit(s)TM

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.

Educational Symposia designates this enduring material for a maximum of 11.5 *AMA PRA Category 1 Credit(s)TM*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated “SA-CME” by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

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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 evaluate neurodegenerative disease, head and neck and cutaneous cancers to clinical practice.
- Implement newer protocols for evaluating cancers of the lung, prostate, breast and female pelvis into practice.
- Optimize PET and PET/CT imaging protocols for the detection and follow up of lymphoma and musculoskeletal tumors.
- Describe the advantages and pitfalls of PET and PET/CT.
- Differentiate normal variants and urgent findings on PET/CT.
- Discuss the utility of PET/CT when used to evaluate cardiac disease, gastrointestinal, thyroid and prostate cancers.

No special educational preparation is required for this CME activity.

Faculty

Gagandeep Choudhary, M.D.

*Assistant Professor
Division of Molecular Imaging and Therapeutics and
Neuroradiology Section
University of Alabama at Birmingham Hospital
Birmingham, AL*

Charito Love, M.D.

*Associate Professor of Radiology
Albert Einstein College of Medicine
Montefiore Medical Center
Bronx, NY*

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*Director, Division of Molecular Imaging and
Therapeutics
University of Alabama at Birmingham
Birmingham, AL*

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*Professor and Chair
Department of Radiology
Baylor College of Medicine
Houston, TX*

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*Professor of Radiology and Medicine
Associate Director, Nuclear Medicine
Penn State University
Milton S. Hershey Medical Center
Hershey, PA*

Don C. Yoo, M.D., FACR

*Professor, Clinical Educator
Diagnostic Imaging
Director of Nuclear Medicine, The Miriam Hospital
Director of Medical Student Radiology Education
The Warren Alpert Medical School of
Brown University
Providence, RI*

Katherine Zukotynski, M.D.

*Associate Professor of Medicine and Radiology
McMaster University
Hamilton, ON
CANADA*

Program

Session 1

PET/CT Techniques and Reporting Principles

Eric M. Rohren, M.D., Ph.D.

Evaluation of Neurodegenerative Diseases and Seizures

Jonathan McConathy, M.D., Ph.D.

Session 2

PET/CT for Neurodegenerative Diseases

Gagandeep Choudhary, M.D.

PET/CT in Lymphomas

Mark Tulchinsky, M.D., FACNM

Session 3

PET/CT in Head and Neck Cancer

Don C. Yoo, M.D.

PET/CT in Malignancy of the Breast and Female Pelvis

Charito Love, M.D.

PET/CT for Non-Neurodegenerative Diseases

Gagandeep Choudhary, M.D.

Session 4

PET/CT in Thyroid Cancer

Mark Tulchinsky, M.D., FACNM

PET/CT in Malignancy of Female Breast and Pelvis

Katherine Zukotynski, M.D.

Session 5

PET/CT in Cancers of the Skin

Mark Tulchinsky, M.D., FACNM

PET/CT in Gastrointestinal Malignancies

Eric M. Rohren, M.D., Ph.D.

Session 6

PET/CT in Infection and Inflammation Imaging

Don C. Yoo, M.D.

Qualitative and Quantitative Response Criteria

Eric M. Rohren, M.D., Ph.D.

PET/CT in Malignancy of the Lung

Don C. Yoo, M.D.

Session 7

PET/CT in Metastatic Skeletal Disease and Primary Tumors

Charito Love, M.D.

PET/CT in Skeletal Tumors: Primary and Metastatic

Katherine Zukotynski, M.D.

Growing PET/CT Referrals

Eric M. Rohren, M.D., Ph.D.

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