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2011

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2011

PET-CT Imaging

16 AMA PRA Category 1 Credit(s)TM

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RELEASE DATE: 8/15/2011

ESI Educational
Symposia

2011 Clinical Nuclear Medicine

About This DVD...

This DVD series focuses on the latest trends in Nuclear Medicine. State of the art imaging protocols along with advances in clinical diagnosis and patient management are the focus of this series. Faculty discuss current and future directions in cardiology, oncology, orthopedic, and gastrointestinal imaging.

Target Audience

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

Scientific Sponsor

Educational Symposia

This DVD series was planned and produced by Educational Symposia, the leader in diagnostic imaging education since 1975.

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

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 10.5 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

DVDs 1 through 5 are each designated for 2 *AMA PRA Category 1 Credit(s)*TM; DVD 6 is designated for .5 *AMA PRA Category 1 Credit(s)*TM. The time necessary to complete the series is 10.5 hours. The time necessary to complete DVDs 1 through 5 is 2 hours each; the time necessary to complete DVD 6 is .5 hour.

Technologists: No Category A CE credit is available for this series.

All DVD course participants are required to pass a written test with a minimum score of 70% in order to be awarded credit. (Exam materials, if ordered, will be sent with your DVD order.) All DVD 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)*TM
for these programs may be claimed until August 14, 2014.

Educational Objectives

At the completion of this DVD CME series subscribers should be able to:

- Implement state of the art imaging protocols for evaluation of the thyroid and infectious disease.
- Explain recent advances used to evaluate cardiac and non-cardiac chest disease.
- Discuss current and future directions of nuclear medicine and molecular imaging.
- Describe the clinical application of nuclear medicine in the evaluation of hepatobiliary and gastrointestinal disease.
- Incorporate state of the art bone scintigraphy protocols.
- Evaluate a variety of oncologic and non-oncologic processes using state of the art nuclear medicine imaging protocols.

No special educational preparation is required for this CME activity.

Faculty

2011 Clinical Nuclear Medicine

Harry Agress, Jr., M.D., FACR

*Chairman, Department of Radiology
Director, PET/CT Center
Hackensack University Medical Center, New Jersey
Full Clinical Professor, Department of Radiology
College of Physicians and Surgeons of
Columbia University
New York, NY*

Simin Dadparvar, M.D.

*Visiting Professor
Department of Hematology/Oncology
Hospital of University of Pennsylvania
Philadelphia, PA*

Kevin J. Donohoe, M.D.

*Staff Radiologist, Nuclear Medicine
Associate Director, Radiology Residency Program
Assistant Professor of Radiology
Harvard Medical School
Boston, MA*

Warren R. Janowitz, M.D., J.D., FACC

*Director of Molecular Imaging
Baptist Hospital of Miami
Miami Cardiac and Vascular Institute
Miami, FL*

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*

Christopher J. Palestro, M.D.

*Professor of Radiology
Hofstra North Shore-LIJ School of Medicine
Chief Division of Nuclear Medicine & Molecular Imaging
North Shore Long Island Jewish Health System
Manhasset & New Hyde Park, NY*

.....
Faculty and topics subject to change.

DVD teaching programs feature a distinctive production process termed “Digital Studio Enhancement” including:

- Post processed diagnostic images
- Clearly visible pathology and anatomy
- Improved graphic and text legibility
- Electronic pointer correlation with speaker's indications

This production process is exclusive to Educational Symposia DVD programs.

Program

2011 Clinical Nuclear Medicine

Program 1

The Role of SPECT/CT in Infection

Christopher J. Palestro, M.D.

Hepatobiliary Imaging

Kevin J. Donohoe, M.D.

Management of Thyroid Cancer: What's New?

Simin Dadparvar, M.D.

Program 2

Parathyroid Imaging

Kevin J. Donohoe, M.D.

Bone Scintigraphy in the 21st Century

Christopher J. Palestro, M.D.

Evaluation of Chest Pain in the ER

Warren R. Janowitz, M.D., J.D., FACC

Program 3

Interesting Nuclear Medicine Cases

Harry Agress, Jr., M.D., FACC

The Painful Prosthetic Joint: Role of Nuclear Medicine

Christopher J. Palestro, M.D.

Non PET Imaging in Oncology

Simin Dadparvar, M.D.

Program 4

Imaging Algorithm for Detection of

Osseous Metastases

Homer A. Macapinlac, M.D.

Labeled Leukocyte Imaging for Infection

Christopher J. Palestro, M.D.

Radiation Exposure in Nuclear Medicine

Kevin J. Donohoe, M.D.

Program 5

Update on Regulatory and Government Relations Issues

Warren R. Janowitz, M.D., J.D., FACC

Scintigraphic Imaging of Gastric Motility

Kevin J. Donohoe, M.D.

Non-Cardiac SPECT/CT

Warren R. Janowitz, M.D., J.D., FACC

Program 6

Accredited for .5 AMA PRA Category 1 Credit(s)TM

Cardiac SPECT/CT

Warren R. Janowitz, M.D., J.D., FACC

Faculty & topics subject to change.

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2011 PET-CT Imaging

About This DVD...

The application of PET and PET-CT has modernized the treatment and follow up of many disease processes. This DVD CME series is structured to provide a clinical perspective of PET and PET-CT imaging. Throughout this series basic to advanced applications of PET and PET-CT are put in the context of disease detection and treatment planning. All faculty have been chosen for their teaching ability, as well as for their clinical expertise.

Target Audience

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

Scientific Sponsor

Educational Symposia

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

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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 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Each DVD is designated for 2 *AMA PRA Category 1 Credit(s)*TM. The time necessary to complete the series is 16 hours. The time necessary to complete each DVD is 2 hours.

Technologists: No Category A CE credit is available for this series.

All DVD course participants are required to pass a written test with a minimum score of 70% in order to be awarded credit. (Exam materials, if ordered, will be sent with your DVD order.) All DVD 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)*TM
for these programs may be claimed until August 14, 2014.

Educational Objectives

At the completion of this DVD CME series subscribers should be able to:

- Implement newer protocols for imaging lung and breast cancer into practice.
- More effectively dictate a PET-CT oncology report.
- Compare advantages and pitfalls of whole body MR and whole body PET-CT imaging.
- Discuss the role of PET-CT in staging, treatment planning and therapy response assessment for lymphoma, melanoma, and gastrointestinal malignancies.
- Optimize PET and PET-CT imaging protocols for the detection and follow up of head and neck cancers.
- Discuss the significance of unexpected findings and suggested follow up protocols.

No special educational preparation is required for this CME activity.

Faculty

2011 PET-CT Imaging

Harry Agress, Jr., M.D., FACR

*Chairman, Department of Radiology
Director, PET/CT Center
Hackensack University Medical Center, New Jersey
Full Clinical Professor, Department of Radiology
College of Physicians and Surgeons of Columbia University
New York, NY*

Todd M. Blodgett, M.D.

*Assistant Professor of Radiology
Department of Radiology
University of Pittsburgh Medical Center
Hillman Cancer Center
President, FRG Molecular Imaging
Foundation Radiology Group
Pittsburgh, PA*

Simin Dadparvar, M.D.

*Visiting Professor
Department of Hematology/Oncology
Hospital of University of Pennsylvania
Philadelphia, PA*

George M. Ebert, M.D., Ph.D.

*Vice Chair, Imaging Technology
Co-Chief of Sections, Computed Tomography and PET-CT
Department of Radiology
University of Vermont, College of Medicine
Burlington, VT*

Peter F. Faulhaber, M.D.

*Associate Professor of Radiology
Case Western Reserve University
Director, Clinical PET
University Hospitals Case Medical Center
Cleveland, OH*

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*

Lina Mehta, M.D.

*Assistant Professor of Radiology
University Hospitals of Cleveland/Case Medical Center
Cleveland, OH
Associate Dean for Admissions
School of Medicine
Case Western Reserve University*

Medhat M. Osman, M.D., Sc.M., Ph.D.

*Associate Professor of Radiology
Director of Nuclear Medicine & PET/CT
Saint Louis University
Saint Louis VA Medical Center
St. Louis, MO*

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*

Faculty and topics subject to change.

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please pass the extra along to a colleague.

Program

2011 PET-CT Imaging

Program 1

PET and PET-CT Pitfalls and Artifacts

Peter F. Faulhaber, M.D.

Added Value of True Whole Body in FDG-PET

Medhat M. Osman, M.D., Sc.M, Ph.D.

PET in Melanoma

Peter F. Faulhaber, M.D.

Program 2

PET and Lung Cancer

Peter F. Faulhaber, M.D.

PET-CT in Women's Oncology

Lina Mehta, M.D.

FDG PET-CT Reporting Guidelines

Medhat M. Osman, M.D., Sc.M, Ph.D.

Program 3

Non FDG Avid Tumors - Important CT

Findings in CT-PET

George M. Ebert, M.D., Ph.D.

Clinical FDG/PET Imaging

Homer A. Macapinlac, M.D.

Artifacts in Cardiac CT-PET with Rubidium 82

George M. Ebert, M.D., Ph.D.

Program 4

PET and Colorectal Cancer

Lina Mehta, M.D.

PET-CT in Genito-Urinary Malignancies

Lina Mehta, M.D.

Dual-Time-Point FDG PET for Oncology

George M. Ebert, M.D., Ph.D.

Program 5

Current Status of PET-CT in Lung Cancer

Simin Dadparvar, M.D.

Do We Need Guidelines for Reporting FDG/PET Scans in Oncology?

Homer A. Macapinlac, M.D.

PET and PET-CT in Breast Cancer

Todd M. Blodgett, M.D.

Interesting Case Challenge

Medhat M. Osman, M.D., Sc.M, Ph.D.

Peter F. Faulhaber, M.D.

Program 6

PET-CT in Therapy Response Assessment

Paul Shreve, M.D.

PET-CT in Lymphoma

Simin Dadparvar, M.D.

PET-CT Protocols: Conclusions of Two Best Practice Consensus Meetings

Paul Shreve, M.D.

Program 7

High Performance PET-CT: Optimizing Your Clinical PET-CT Practice

Harry Agress, Jr., M.D., FACR

PET-CT Case Review

Paul Shreve, M.D.

PET and PET-CT in Gastrointestinal Cancers

Harry Agress, Jr., M.D., FACR

Program 8

Whole Body MR versus Whole Body PET-CT: From Head to Toe, Now Head to Head?

Homer A. Macapinlac, M.D.

PET and PET-CT in Head and Neck Cancer

Todd M. Blodgett, M.D.

Significance of Unexpected Findings and Importance of Follow-up in PET and PET-CT

Harry Agress, Jr., M.D., FACR

Interesting Case Challenge

Lina Mehta, M.D.

George M. Ebert, M.D., Ph.D.

Faculty & topics subject to change.

IE Application | Critique | Test Package Online.

SI events and information for details.

DVD CME Packs

Educational Symposia is constantly exploring ways to better serve our customers. Subscribers of our DVD CME teaching programs asked for a simpler way to share a DVD Teaching Program. We listened and are excited to introduce the **DVD CME Pack**.



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2011 PET-CT Imaging

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