

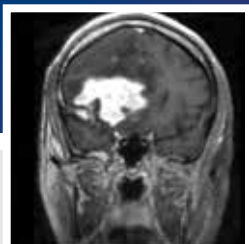
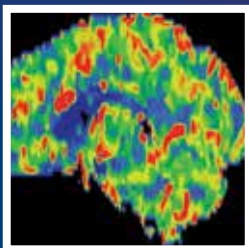
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A CME Teaching Activity

2019

Neuroradiology in Clinical Practice

Designated for SA-CME



CT • 9.0 Hours

MRI • 10.75 Hours

IR • 1.25 Hours

PET • 1.5 Hours

Stroke • 1.75 Hours

17.0 AMA PRA Category 1 Credit(s)TM

Release Date: January 15, 2019

ESI Educational
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About This CME Teaching Activity

This CME Activity reviews current topics in neuroimaging and the clinical management of neurological disease. Emphasis is placed on the role of imaging in pathology and trauma affecting the central nervous system. Imaging manifestation of disease, optimizing imaging techniques and the recent advanced applications including artificial intelligence (AI) are presented.

Target Audience

This program is designed for practicing radiologists, neurologists and neurosurgeons that interpret or rely on imaging studies for the evaluation of neurological disorders.

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 17.0 *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 January 14, 2022.

This CME activity was planned and produced by Educational Symposia,
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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:

- Discuss the advances in neuroimaging applications and interpretation.
- Evaluate intracranial tumors, vascular abnormalities and traumatic brain injury.
- Discuss the clinical and imaging manifestations of neurodegenerative disease.
- Apply state of the art imaging protocols to evaluate epilepsy to clinical practice.
- Recognize image characteristics of common neurovascular disease processes.
- Utilize CTA and MRA in neuroradiology applications.
- Describe the changing role of imaging in the management of spine disease.

No special educational preparation is required for this CME activity.

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East Bay Neuroscience Institute
Castro Valley, CA***Wende N. Gibbs, M.D., M.A.***Assistant Professor, Neuroradiology**Director of Spine Imaging and Intervention
University of Southern California, Keck School
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Los Angeles, CA***Blake A. Johnson, M.D., FACR***Medical Director**Center for Diagnostic Imaging
Minneapolis, MN***Timothy M. Shepherd, M.D., Ph.D.***Assistant Professor of Neuroradiology**Director of Brain Mapping
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New York, NY***Lawrence N. Tanenbaum, M.D., FACR***Vice President and Medical Director East Region**Director of CT, MR and Advanced Imaging
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New York, NY***J. Pablo Villablanca, M.D., FACR***Professor of Diagnostic Neuroradiology**Medical Director of MRI
Director, Interventional Spine Service
David Geffen School of Medicine at UCLA
Los Angeles, CA***Gregg H. Zoarski, M.D.***NeuroInterventional Surgery and Neuroradiology
Christiana Care Health System
Newark, DE***CT** | **MRI** | **IR** | **PET** | **Stroke****Session 1**

AI in Healthcare

Lawrence N. Tanenbaum, M.D., FACR Skull Base Pathology Using
 CT & MR*J. Pablo Villablanca, M.D., FACR***Session 2** Cranial Nerves I - VI*Blake A. Johnson, M.D., FACR* CT and MR of Sellar and
 Parasellar Regions*J. Pablo Villablanca, M.D., FACR* Imaging Cranial Nerves VII-XII*Blake A. Johnson, M.D., FACR***Session 3**Quality, Efficiency and Survival with
Patient Centric Imaging*Lawrence N. Tanenbaum, M.D., FACR* Dementia: Conventional and
 Advanced Imaging*Wende N. Gibbs, M.D., M.A.*Sports Concussion and Chronic
Traumatic Encephalopathy*Lawrence D. Dickinson, M.D.***Session 4** Advanced CT Imaging of Stroke *Lawrence N. Tanenbaum, M.D., FACR* Imaging Criteria for Stroke Intervention in 2018*Gregg H. Zoarski, M.D.* Surgical Management of
 Intracerebral Hemorrhage*Lawrence D. Dickinson, M.D.*

Session 5

- Spine Emergencies
Wende N. Gibbs, M.D., M.A.
- Spinal Pain Interventions:
Indications & Techniques
Gregg H. Zoarski, M.D.
- Time-Efficient Expert Search Patterns
for Epilepsy
Timothy M. Shepherd, M.D., Ph.D.

Session 6

- Infectious and Inflammatory Disorders
of the Spine
Wende N. Gibbs, M.D., M.A.
- Value Added with Peripheral Nerve
Imaging
J. Pablo Villablanca, M.D., FACR
- Spine Tumors: What the Surgeon
Wants to Know
Wende N. Gibbs, M.D., M.A.

Session 7

- Advanced Imaging of CNS Neoplasms:
Characterization and Surveillance
Lawrence N. Tanenbaum, M.D., FACR
 - Brain Mapping For Private Practice
Radiology
Timothy M. Shepherd, M.D., Ph.D.
- Imaging Advances in Surgical Resection
of Neoplasms
Lawrence D. Dickinson, M.D.

Session 8

- CT and MRI of CNS Infections
J. Pablo Villablanca, M.D., FACR
- Misses and Misinterpretations in
Multiple Sclerosis MRI
Timothy M. Shepherd, M.D., Ph.D.
- Imaging Sinovenous Thrombosis
Gregg H. Zoarski, M.D.

Session 9

- Avoiding Diagnostic Pitfalls in
Neuroimaging
Blake A. Johnson, M.D., FACR
- Cervical Vascular Imaging
Gregg H. Zoarski, M.D.
- PET/MRI Will Change Your
Neuroradiology Practice
Timothy M. Shepherd, M.D., Ph.D.

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