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A CME Teaching Activity

Radiology Review Course

Designed for SA-CME

About This CME Teaching Activity

UC San Diego presents...

放射学复习课程

适用于SA-CME

发布日期：2019年11月15日

持续教育目标

在完成该CME活动之前，学员应做到以下几点：

• 了解成像物理学、成像程序以及诊断成像程序的适当成像和临床随访建议。

• 了解标记性、超声和CT成像程序的适当成像。

• 将适当成像和临床随访程序与临床指南进行比较。

• 在实际操作中熟练执行上述程序。

• 预防医疗差错。

• 具有适当的放射学设备知识和能力。

• 通知医疗设施的有关人员和服务。

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Continued on Page 2...
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At the completion of this CME teaching activity, you should be able to:

• Discuss the differential diagnosis of the imaging appearance of common disease processes.
• Discuss basic vascular and non-vascular interventional procedures.
• Critically evaluate the program as it relates to practice relevance and educational objectives.

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 review their exam performance and attempt a re-test.

No special educational preparation is required for this CME activity.

Educational Objectives

In the complete of the CME teaching activity, you should be able to:

• Discuss the differential diagnosis of the imaging appearance of common disease processes with appropriate imaging and clinical follow-up recommendations.
• Discuss the role of imaging techniques in disease surveillance.
• Discuss basic vascular and nonvascular interventional procedures.
• Employ medical radiation safety, physics of and mechanism of human medical images, and common interventional, and other noninvasive skills.

No partial credit is permitted for this activity.

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LOCATION

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53.5 AMA PRA Category 1 Credits™

About This CME Teaching Activity

The 53.5 AMA PRA Category 1 Credits™ for this CME teaching activity is provided by Educational Symposia, Inc. The CME activity is accredited for 53.5 AMA PRA Category 1 Credits™ and is intended for health care professionals seeking to enhance their practice. The CME activity is approved by the Accreditation Council for Continuing Medical Education (ACCME) to provide these credits in recognition of the physician’s participation in the activity.

Valid until November 14, 2022.

Target Audience

This CME activity is designed for radiologists in all subspecialties.

Educational Objectives

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

• Discuss the differential diagnosis of the imaging appearance of common disease processes with appropriate imaging and clinical follow-up recommendations.
• Understand the role of cross-sectional imaging techniques in diagnostic radiology.
• Describe and understand novel and emerging interventional procedures.
• Evaluate medical decision-making in decision-making medical images, and continue to learn and expand your current practice.

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UC San Diego presents...

Radiology Review Course

53.5 AMA PRA Category 1 Credits™

Release Date: November 15, 2019

Designated for SA-CME
### Faculty - Continued

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Chief, Abdominal MRI  
Professor of Radiology  
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Medical Director, Breast Imaging  
Professor of Radiology  
VA San Diego Healthcare System

**Isabel G. Newton, M.D., Ph.D.**
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Rady Children’s Hospital, San Diego  
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**Matter Disease**

**Roland R. Lee, M.D., FACR**
Deformative Spine Disease & Bladder  
Brady Huang, M.D.

**Jason Handwerker, MD**
and Intradural Disease

**Sudha A. Anupindi, M.D.**
MR/CT Non-Tumorous Spinal Cord

**John Naheedy, M.D.**
MR/CT/US Pediatric  
MR/MSK Pediatric Osteoradiology

**Fiona Cassidy, M.D.**
MR/CT Renal Cystic and Neoplastic  
CT/FL Esophagus and Stomach  
MR/US/BR Breast Unknown Cases  
BR/S Physics - Mammography

**Michael E. Hahn, M.D., Ph.D.**
MR/S Physics - Introduction to MRI  
US Obstetrical Sonography  
S Case Review Session: Breast Disease

**Julie Bykowski, M.D.**
MR/CT Orbit and Temporal Bone  
CT Case Review Session: Thoracic

**Andrew C. Yen, M.D.**
CT Case Review Session: Pancreatic & Bladder  
Fiona Cassidy, M.D.

**Hamed Aryafar, M.D.**
IR Arterial Interventions  
Isabel G. Newton, M.D., Ph.D.

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**Mohammad Eghtedari, M.D., Ph.D.**
Breast Disease  
Haydee Ojeda-Fournier, M.D.

**Mohammad Eghtedari, M.D., Ph.D.**
BR/S Physics - Mammography  
CT/S Physics - Computed Tomography I

**Daniel E. Wessell, M.D., Ph.D.**
S Case Review Session: BR/S Physics - Mammography  
Computing I

**Daniel E. Wessell, M.D., Ph.D.**
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