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THE UNIVERSITY OF CHICAGO RADIOLOGY REVIEW

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LEARNING OBJECTIVES

After participating in this activity, you will demonstrate the ability to:

• Identify the clinical features of common and less common diseases to create appropriate differential diagnoses
• Discuss how both general and subspecialty radiologic imaging techniques lead to the appropriate differential diagnoses of common and less common diseases
• Detail how the newer imaging methods of breast tomosynthesis, diffusion MR tractography, cardiac CT/MR, virtual colonoscopy, PET/CT, SPECT/CT, and PET/CT/MR can lead to improved diagnoses
• Compare the most effective imaging methods of diverse disease entities
• Analyze the strengths and limitations of different diagnostic imaging procedures
• Describe how technology and the greater health care system affect the practice of radiology

CHIEF

David Pauhter, MD, FACP
Professor and Chair
Department of Radiology
University of Chicago

PROGRAM DIRECTOR

Daniel E. Appelbaum, MD
Associate Professor of Radiology
Director of Nuclear Medicine / PET Imaging
University of Chicago

TOPICS & SPEAKERS

For a detailed list of speakers and their affiliations, visit us online at Oakstone.com/248D.

GASTROINTESTINAL

• Thyroid Nodule Evaluation and Management: Evolving Topics
  David Pauhter, MD, FACP
• Biliary Imaging
  Stephen Thomas, MD
• Multidetector CT of Acute GI Hemorrhage
  Abraham Dachman, MD, FACR
• Virtual Colonoscopy
  Frank H. Miller, MD, FACR
• Solid and Cystic Pancreatic Masses
  Steven Zangan, MD
• Cirrhotic Liver Disease
  Thuong Van Ha, MD
• Body MR: A Practical Approach
  Frank H. Miller, MD, FACR

OBSTETRICAL ULTRASOUND

• Obstetrical Ultrasound I
  David N. Rubin, MD
• Obstetrical Ultrasound Unknowns
  Daniel E. Appelbaum, MD

NUCLEAR MEDICINE

• Bone Scintigraphy
• PET Imaging: Current Techniques and New Clinical Tracers
  Daniel E. Appelbaum, MD
• Nuclear Medicine Unknowns
• Nuclear Medicine: Applications in the Acute & Emergency Setting
  Sundar M. Nayak, MD
• Nuclear Medicine: Applications in the Clinic Setting

NEUROIMAGING

• Imaging Ischemic Stroke
• Imaging Hemorrhagic Stroke
• Trauma and CT of the Head
• Orbitis
• Infectious and Non-infectious Intracranial Inflammatory Disorders
  Gregory Chrousos, MD
• Acquired Pediatric Neurologic Disorders
  CarinaYang, MD, PhD
• Degenerative and Inflammatory Diseases of the Spine
  John M. Collins, MD, PhD
• Spine Tumors
  Seon Ong, MD
• Approaching Common Intracranial Neoplasms
  A. K. Lee, MD, PhD
• Imaging of Head and Neck Squamous Cell Cancers
  Sundar M. Nayak, MD
• White Matter Diseases
• Advanced Neuroimaging: MRS, MRI, Diffusion Tensor and Susceptibility
  Mario Zaritzky, MD
• Brain Vascular Malformations
  Scott Simon, MD
• Deep Spaces of the Neck
• Temporal Bone
• Neuroimaging Unknowns
  Scott Simon, MD

PEDIATRIC CASE-BASED REVIEWS: EMERGENCY DEPARTMENT RADIOLOGY

• Pediatric Thorax
  Mario Zaritzky, MD
• Pediatric Airway
• Pediatric Genitourinary
  Kate Henslo, MD
• Pediatric Gastrointestinal
• Pediatric Musculoskeletal
• Pediatric Neuroradiology
  CarinaYang, MD, PhD

INTERVENTIONAL RADIOLOGY FOR THE DIAGNOSTIC RADIOLOGIST

• Vascular Diagnosis and Therapy
  Jeffrey Leef, MD
• Non-Vascular Diagnosis and Therapy
  Steven Zangan, MD
• Interventional Oncology
  Luis Landeas, MD
• Clinical Quiz: Errors Made on Imaging Studies
  Rakesh Narwalri, MD

BREAST IMAGING

• Mammography and Breast Ultrasound
  Daniel Schacht, MD

MUSCULOSKELETAL

• MR Imaging of the Foot and Ankle
• MR Imaging of the Knee
• Musculoskeletal Unknowns
  Aytekin Oto, MD
• MR Imaging of the Shoulder
• Bone Tumors
• Metabolic Bone Disease
• Imaging Arthritis
  Larry B. Dixon, MD

GI/GU

• Upper Genitourinary Imaging
• Lower Genitourinary Imaging
• Genitourinary Unknowns
  Sundeep M. Nayak, MD
• CT and MR Enterography
• Prostate MR
• Apheresis Oto, MD
• Focal Lesions in the Non-Cirrhotic Liver
  Saad Ali, MD
• GI Unknowns
  Kiril Kulkarni, MD

CHEST

• Pulmonary Nodules and Masses
• MDCT and Pulmonary Embolism
  Heber MacMahon, MB, BCh
• Diffuse Nodular Lung Disease
• Chest Unknowns
  Jonathan H. Chung, MD
• Mediastinum
  Steven Zangan, MD
• Cystic Lung Disease
• Interstitial Lung Disease
  Steven Mounton, MD
• Pleural Disease
  Joseph P. Bruns, MD
• Understanding How American Healthcare Economics Will Influence Radiology Practice in the Next Decade
  Jonathan W. Berlin, MD, MBA, FACP

CARDIAC

• Update on Cardiac CT
• Cardiac MR and Ischemic Heart Disease
  Amit Patel, MD
• Cardiac MR and Non-ischemic and Infiltrative Cardiomyopathies
  Luis Landeas, MD
• Cardiac Unknowns
  Luis Landeas, MD and Amit Patel, MD

CMEinfo

A comprehensive review of critical updates in diagnostic radiology

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