



## Course Description

The 2021 “Top 3” Conference, sponsored by the American Osteopathic College of Radiology, is intended for practicing radiologists and radiology trainees as a comprehensive and practical case-based radiology review. All subspecialties and imaging modalities will be covered with lectures divided into the following sections: neuroimaging, musculoskeletal imaging, gastrointestinal imaging, genitourinary imaging, ultrasound imaging, cardiothoracic imaging, pediatric imaging, breast imaging, vascular & interventional radiology, and nuclear medicine. Lectures are provided by a distinguished group of faculty with a wealth of clinical and teaching experience, each covering the key clinical and imaging findings for differentials within common imaging gamuts, as well as characteristic “Aunt Minnie” cases. Our goal is to provide attendees with a comprehensive gamut-based approach to image interpretation with helpful pearls to help distinguish between entities on a list of differential diagnoses.

## Course Objectives

- Formulate gamut-based differential diagnoses for key imaging findings across all radiology subspecialties and imaging modalities.
- Distinguish amongst differential diagnoses based upon characteristic imaging findings.
- Recognize & identify diagnoses with classic imaging findings, in which there is no differential diagnosis.
- Implement and optimize imaging modalities and protocols to improve diagnostic accuracy.
- Recognize appropriate indications for image-guided interventional procedures, as well as management of potential complications.

## ACCME & AOA Accreditation

The AOCR is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. The AOCR designates this Other activity (blend of internet live and enduring material) for a maximum of 30 AMA PRA Category 1 credits <sup>TM</sup>.

The AOCR is accredited by the American Osteopathic Association (AOA). The AOA has approved this CME Activity for 30 Category 1-A credits.

## Disclosure

It is the policy of the AOCR to comply with the ACCME Standards for commercial support of CME Activities. All faculty participants in AOCR programs are required to disclose to the program audience any real or apparent conflict(s) of interest related to this meeting or its content. Faculty disclosure information is included in the course syllabus and will be disclosed by faculty as they present.



# Program Schedule

There is a built-in 5 minute transition time between lectures. All times are in the central time zone.

## Monday, May 3

8:30-9:30 am	Differentials in Brain Imaging, Part 1 *(SAM)
9:35-10:35 am	Differentials in Brain Imaging, Part 2
10:40-11:40 am	Differentials in Spine Imaging, Part 1
11:45-12:45 pm	Differentials in Spine Imaging, Part 2
12:45-1:15 pm	Lunch Break
1:15-2:15 pm	Differentials in Head & Neck Imaging, Part 1
2:20-3:20 pm	Differentials in Head & Neck Imaging, Part 2
3:25-4:25 pm	Differentials in Musculoskeletal Imaging, Part 1

Lily Wang, MBBS  
Lily Wang, MBBS  
Jennifer McCarty, MD  
Jennifer McCarty, MD

Christine Glastonbury, MBBS  
Christine Glastonbury, MBBS  
Christopher Cerniglia, DO

## Tuesday, May 4

8:30-9:30 am	Differentials in Musculoskeletal Imaging, Part 2 *(SAM)
9:35-10:35 am	Differentials in Musculoskeletal Imaging, Part 3
10:40-11:40 am	Differentials in Genitourinary Imaging, Part 1
11:45-12:45 pm	Differentials in Genitourinary Imaging, Part 2
12:45-1:15 pm	Lunch Break
1:15-2:15 pm	Differentials in Genitourinary Imaging, Part 3
2:20-3:20 pm	Differentials in Gastrointestinal Imaging, Part 1
3:25-4:25 pm	Differentials in Gastrointestinal Imaging, Part 2

Christopher Cerniglia, DO  
Christopher Cerniglia, DO  
Grant E. Lattin, Jr., MD  
Grant E. Lattin, Jr., MD

Grant E. Lattin, Jr., MD  
Rocky Saenz, DO  
Rocky Saenz, DO

## Wednesday, May 5

8:30-9:30 am	Differentials in Gastrointestinal Imaging, Part 3
9:35-10:35 am	Differentials in Pediatric Imaging, Part 1
10:40-11:40 am	Differentials in Pediatric Imaging, Part 2
11:45-12:45 pm	Differentials in Pediatric Imaging, Part 3
12:45-1:15 pm	Lunch Break
1:15-2:15 pm	Differentials in Breast Imaging, Part 1 *(SAM)
2:20-3:20 pm	Differentials in Breast Imaging, Part 2

Rocky Saenz, DO  
A. Carl Merrow, MD  
A. Carl Merrow, MD  
A. Carl Merrow, MD

Rifat Wahab, DO  
Rifat Wahab, DO

## Thursday, May 6

8:30-9:30 am	Differentials in Cardiothoracic Imaging, Part 1 *(SAM)
9:35-10:35 am	Differentials in Cardiothoracic Imaging, Part 2
10:40-11:40 am	Differentials in Cardiothoracic Imaging, Part 3
11:45-12:45 pm	Differentials in Ultrasound Imaging, Part 1
12:45-1:15 pm	Lunch Break
1:15-2:15 pm	Differentials in Ultrasound Imaging, Part 2
2:20-3:20 pm	Differentials in Ultrasound Imaging, Part 3

John P. Lichtenberger III, MD  
John P. Lichtenberger III, MD  
John P. Lichtenberger III, MD  
Lori Strachowski, MD

Lori Strachowski, MD  
Lori Strachowski, MD

## Friday, May 7

8:30-9:30 am	Differentials in Vascular & Interventional Radiology, Pt 1
9:35-10:35 am	Differentials in Vascular & Interventional Radiology, Pt 2
10:40-12:40 am	Differentials in Nuclear Medicine, Parts 1 & 2 *(SAM)

Ram Chadavada, MD, MS  
Ram Chadavada, MD, MS  
Timothy McKnight, DO

**\*The AOCR has received SAM Deemed Status from the American Osteopathic Board of Radiology (AOBR); therefore, this CME activity is approved for 5 AOBR SAM credits for the purpose of fulfilling requirements in the AOBR Osteopathic Continuous Certification Program.**

**\*The AOCR has received SAM Deemed Status from the American Board of Radiology (ABR); therefore, this CME activity is qualified by the ABR in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program.**

**Registrants will receive access to all lecture recordings after the conclusion of the live conference and will have until June 6 to complete for CME credit.**



# Program Faculty

## **Christopher A. Cerniglia, DO, ME, FAOCR**

Fellowship Program Director,  
Musculoskeletal Imaging  
Radiology Undergraduate Medical Education  
Associate Professor of Radiology  
University of Massachusetts School of Medicine  
Worcester, MA

## **Seetharam Chadalavada, MD, MS**

Vice Chair of Radiology – Informatics  
Director of Interventional Radiology  
Medical Student Education  
Associate Professor of Radiology (IR) & Surgery  
University of Cincinnati Medical Center  
Cincinnati, OH

## **Christine M. Glastonbury, MBBS**

Professor of Radiology & Biomedical Imaging,  
Otolaryngology-Head & Neck Surgery &  
Radiation Oncology  
University of California San Francisco  
School of Medicine  
San Francisco, CA

## **Grant E. Lattin, Jr., MD**

Abdominal Imaging, Senior Scientist  
American Institute for Radiologic Pathology  
Program Director, Diagnostic Radiology Residency &  
Body Imaging Fellowship  
Walter Reed National Military Medical Center  
Associate Professor, Department of Radiology &  
Radiological Sciences  
Uniformed Services University  
Bethesda, MD

## **John P. Lichtenberger III, MD**

Associate Section Chief, Cardiothoracic Radiology,  
American Institute for Radiologic Pathology  
Chief of Thoracic Imaging,  
The George Washington University Medical Faculty  
Associates  
Washington, DC

## **Jennifer McCarty, MD**

Assistant Professor of Radiology,  
Neuroradiology Section  
Department of Diagnostic & Interventional Imaging  
McGovern Medical School at UTHealth  
Houston, TX

## **Timothy A. McKnight, DO**

Chief of Nuclear Medicine  
Botsford Hospital  
Farmington Hills, MI

## **Arnold Carlson Merrow, Jr., MD, FAAP**

Associate Professor of Clinical Radiology  
University of Cincinnati College of Medicine  
Division Director, Emergency & Critical Care Imaging  
Cincinnati Children's Hospital Medical Center  
Cincinnati, OH

## **William T. O'Brien, Sr. DO, FAOCR Program Chair**

Chief, Neuroradiology Director  
Pediatric Neuroradiology Fellowship  
Cincinnati Children's Hospital Medical Center  
Associate Professor of Radiology  
University of Cincinnati College of Medicine  
Cincinnati, OH

## **Rocky C. Saenz, DO, FAOCR**

Chairman, Department of Radiology  
Director of MRI  
Assistant Program Director, Radiology Residency  
Beaumont Farmington Hills, Botsford Campus  
Clinical Assistant Professor  
Michigan State University  
Farmington Hills, MI

## **Lori M. Strachowski, MD**


Clinical Professor  
Department of Radiology & Biomedical Imaging  
University of California San Francisco  
School of Medicine  
Chief of Ultrasound, Zuckerberg San Francisco  
General Hospital and Trauma Center  
San Francisco, CA

## **Rifat A. Wahab, DO**

Breast Imaging Fellowship Director  
Assistant Professor, Breast Imaging  
Department of Radiology  
University of Cincinnati Medical Center  
Cincinnati, OH

## **Lily Wang, MBBS**

Assistant Professor of Radiology  
University of Cincinnati Medical Center  
Cincinnati, OH



# Registration Information

Member Rates	Early Bird Ends 4/26/21	Regular
Practicing Physician	\$695	\$795
Retired (Non-Practicing Physician)	\$595	\$695
Resident/Fellow	Complimentary	Complimentary
Non-Member Rates	Early Bird Ends 4/26/21	Regular
Practicing Physician	\$995	\$1,095
Resident/Fellow	\$495	\$595
Physician's Assistant	\$495	\$595

*Intern & Student Members receive complimentary registration if a letter from the DME is provided*

## CANCELLATION POLICY

**30 Days Prior** – Full Refund

**29-7 Days Prior** – Refund less \$100 cancellation fee or transfer to either of the next two (2) AOCR Sponsored CME Activities

**Less Than 7 Days Prior** – No Refund

## Registrant Contact Information

Name: \_\_\_\_\_ Address: \_\_\_\_\_  
 Phone #: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_ Zip: \_\_\_\_\_  
 Email: \_\_\_\_\_

## Payment Information

Mail check payable to the AOCR or include credit card information

☐ Visa ☐ MasterCard ☐ American Express ☐ Discover

Card #: \_\_\_\_\_ Card Exp. Date: \_\_\_\_\_ CVV: \_\_\_\_\_

Name on Credit Card: \_\_\_\_\_

Billing Address (if different from address listed above): \_\_\_\_\_

## Registration Options



Online

[www.aocr.org](http://www.aocr.org)



Phone

(660) 265-4011



Program Contact

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