

DUKE RADIOLOGY

on Kiawah Island 2023

July 31–August 4, 2023
Kiawah Island Golf Resort, Kiawah Island, SC



DukeHealth

KIAWAH ISLAND GOLF RESORT

- East Beach One bedroom scenic view villa – \$351
- East Beach Two bedroom scenic view villa – \$427
- East Beach Three bedroom scenic view villa – \$603*
- Sanctuary Room – \$595**
- One bedroom oceanview villa – \$480*
- Two bedroom oceanview villa – \$700*
- Three bedroom oceanview villa – \$860*

Resort service fee of 9% per villa per day will apply to all villa rentals. Rates are subject to 13% accommodation tax which is subject to change without notice. Maximum occupancy at Kiawah Island Golf Resort is two adults per bedroom. Children under the age of 18 when accompanied by an adult and staying in the same room are free of charge. Check in time is 4:30 pm. and check out is 10:30 a.m. These rates will be available to attendees three (3) days prior and three (3) days after scheduled conference dates if available for villas and private homes. Check in time at The Sanctuary is 4 pm and check out is 12 pm. Rooms are being held at these rates until June 30, 2023 or until the room block is full. To make reservations call 1-800-654-2924. To receive the group rate, reference Duke Radiology Meeting. For more information regarding the resort/area go to www.kiawahresort.com.

*a minimum seven night stay

**will be made available on a rate available basis



The Duke Radiology annual summer course offers a comprehensive curriculum on cutting edge general radiology subjects. The curriculum is structured as a multidisciplinary approach with many topics grouped as specific pathology/modality related presentations. It was designed with an experienced or in training radiologist in mind, who will find it helpful to implement the gained knowledge into their busy practice.

EDUCATIONAL GOALS

After attending the course, participants should be able to:

- Discuss the newest imaging techniques and modalities being used to diagnose various abnormalities in adults and children
- Describe techniques and procedures currently being used in interventional radiology

DISCLOSURES

It is the policy of the Duke University Health System Clinical Education and Professional Development to require the disclosure of anyone who is in a position to control the content of an educational activity. All relevant financial relationships with any commercial interests and/or manufacturers must be disclosed to participants at the beginning of each activity.

DISCLAIMER

The information provided at this CME activity is for continuing medical education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition.

JOINT ACCREDITATION



In support of improving patient care, Duke University Health System Department of Clinical Education and Professional Development is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE), and the Accreditation Council for Continuing Medical Education (ACCME), to provide continuing education for the health care team.



JOINT ACCREDITATION
INTERPROFESSIONAL CONTINUING EDUCATION

CREDIT DESIGNATION

Duke University Health System Department of Clinical Education and Professional Development designates this live activity for a maximum of *23 AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only credit commensurate with the extent of their participation in the activity.

RESOLUTION OF CONFLICTS OF INTEREST

Duke University Health System Clinical Education and Professional Development has implemented a process to resolve any potential conflicts of interest for each continuing education activity in order to help ensure content objectivity, independence, fair balance, and the content that is aligned with the interest of the public.



Abdominal Imaging

Mustafa Bashir, MD, Professor of Radiology

Lisa Ho, MD, Associate Professor of Radiology

Kirti Magudia, MD, PhD, Assistant Professor of Radiology

Sarah Thomas, MD, Medical Instructor of Radiology

Benjamin Wildman-Tobriner, MD, Assistant Professor of Radiology

Breast Imaging

Eun Langman, MD, Assistant Professor of Radiology

Cardiothoracic Imaging

Katherine Cheng, MD, Medical Instructor of Radiology

H. Page McAdams, MD, Professor of Radiology

Musculoskeletal Imaging

Roy Colglazier, MD, Assistant Professor of Radiology

Charles Spritzer, MD, Professor of Radiology

Emily Vinson, MD, Assistant Professor of Radiology

Jay Willhite, MD, Medical Instructor, Radiology

Neuroradiology

Daniel Barboriak, MD, Professor of Radiology

Evan Calabrese, MD, PhD, Assistant Professor of Radiology

Linda Gray Leithe, MD, Associate Professor of Radiology

James Provenzale, MD, Professor of Radiology

Nuclear Medicine/PET

Colm Kelleher, MD, Medical Instructor of Radiology

Pediatric Imaging

Joseph Cao, MD, Medical Instructor of Radiology

Caroline Carrico, MD, Associate Professor of Radiology

Michael Fadell III, MD, Instructor in Radiology

Vascular/Interventional Radiology

Nicholas Befera, MD, Assistant Professor of Radiology

Paul Suhocki, MD, Associate Professor of Radiology

MONDAY, JULY 31, 2023

- 7:30 am **Stroke Imaging: 2023 Update** – *Daniel Barboriak, MD*
- 7:55 am **Imaging & Treatment of CSF Pressure Disorders** –
Linda Gray Leithe, MD
- 8:20 am **Adrenal Imaging** – *Lisa Ho, MD*
- 8:45 am **Noninvasive Biliary Imaging** – *Mustafa Bashir, MD*
- 9:05 am **Evolving Diagnostic Tools for Chronic Liver Disease** –
Kirti Magudia, MD, PhD
- 9:30 am **Q&A**
- 9:45 am **Break**
- 10:00 am **Imaging the Female Pelvis** – *Lisa Ho, MD*
- 10:25 am **Imaging of Treatment Response for Patients with High
Grade Glioma: 2023 Update** – *Daniel Barboriak, MD*
- 10:50 am **Organically Grown Spinal Intervention Program** –
Linda Gray Leithe, MD
- 11:15 am **Imaging of Pancreatic Disease** – *Mustafa Bashir, MD*
- 11:40 am **Practical Considerations of AI for the Radiologist** –
Kirti Magudia, MD, PhD
- 12:05 pm **Q&A**
- 12:15 pm **Adjourn**

TUESDAY, AUGUST 1, 2023

- 7:30 am **Hip Impingement** – *Jay Willhite, MD*
- 7:55 am **Patellar Instability** – *Roy Colglazier, MD*
- 8:20 am **Acute Aorta** – *Katherine Cheng, MD*
- 8:45 am **GI Scintigraphy** – *Colm Kelleher, MD*
- 9:05 am **Flatfoot deformity and Other Common Foot Pathology** –
Roy Colglazier, MD
- 9:30 am **Q&A**
- 9:45 am **Break**
- 10:00 am **Pediatric Liver Masses** – *Joseph Cao, MD*
- 10:25 am **MRI of the Elbow** – *Jay Willhite, MD*
- 10:50 am **Approach to Micronodules** – *Katherine Cheng, MD*
- 11:15 am **PSMA PET** – *Colm Kelleher, MD*
- 11:40 am **Pediatric Renal Ultrasound** – *Joseph Cao, MD*
- 12:05 pm **Q&A**
- 12:15 pm **Adjourn**

WEDNESDAY, AUGUST 2, 2023

- 7:30 am **Malrotation and Malfixation** – *Caroline Carrico, MD*
- 7:55 am **Non-Accidental Trauma (child abuse)** – *Michael Fadell, MD*
- 8:20 am **Community Acquired Pneumonia — Pearls and Pitfalls** – *Page McAdams, MD*
- 8:45 am **Imaging and Intervention for the Acute GI Bleed** – *Nicholas Befera, MD*
- 9:05 am **IR and the Cirrhotic Patient** – *Paul Suhocki, MD*
- 9:30 am **Q&A**
- 9:45 am **Break**
- 10:00 am **Hepatocellular Carcinoma – Expected and Unexpected Findings Post-Intervention** – *Nicholas Befera, MD*
- 10:25 am **Challenging IR Cases** – *Paul Suhocki, MD*
- 10:50 am **Hemangiomas & Vascular Malformations** – *Caroline Carrico, MD*
- 11:15 am **Community Acquired Pneumonia — Pearls and Pitfalls** – *Page McAdams, MD*
- 11:40 am **Ped MSK Pearls** – *Michael Fadell, MD*
- 12:05 pm **Q&A**
- 12:15 pm **Adjourn**

THURSDAY, AUGUST 3, 2023

- 7:30 am **Making the Most of Peer Review: Value of Peer Learning Conferences** – *Sarah Thomas, MD*
- 8:00 am **GI Misses & Misdiagnoses I** – *Benjamin Wildman-Tobriner, MD*
- 8:30 am **MRI of the Knee: Focus on Meniscus Tears** – *Emily Vinson, MD*
- 9:00 am **Rotator Cuff Tears and Repairs** – *Charles Spritzer, MD*
- 9:30 am **Q&A**
- 9:45 am **Break**
- 10:00 am **MSK Interesting Cases** – *Emily Vinson, MD*
- 10:30 am **Edema-Like Marrow Signal Abnormality: Reactive Changes, Painful Bone Marrow Edema, SPONK, ITOH and the Like** – *Charles Spritzer, MD*
- 11:00 am **Multimodality Imaging of Benign GYN Pathologies** – *Sarah Thomas, MD*
- 11:30 am **GI Misses & Misdiagnoses II** – *Benjamin Wildman-Tobriner, MD*
- 12:00 pm **Q&A**
- 12:15 pm **Adjourn**

FRIDAY, AUGUST 4, 2023

- 7:30 am **Advanced Breast Localization Devices and Techniques** –
Eun Langman, MD
- 8:00 am **Imaging of the Worst Headache of Life** –
James Provenzale, MD
- 8:30 am **Cranial Nerve Imaging** – *Evan Calabrese, MD, PhD*
- 9:30 am **Overview and Management of High-Risk Breast Pathology** – *Eun Langman, MD*
- 9:30 am **Q&A**
- 9:45 am **Break**
- 10:00 am **Brain Tumor Mimics** – *Evan Calabrese, MD, PhD*
- 10:30 am **Imaging of the Patient with New Onset Myelopathy** –
James Provenzale, MD
- 11:00 am **Q&A**
- 11:30 am **Adjourn**



COURSE REGISTRATION

Registration fee is \$1,050 on or before July 1, 2023 (\$900 for Duke Radiology alumni/\$850 for intraining/military/VA/retirees). After July 1, 2023 there is a \$75 late fee making the registration \$1,125/\$975/\$925 respectively.

The registration fee includes tuition, continental breakfast and refreshment breaks. The fee is payable by check to **"Direct Travel"**. There is a \$100 administrative fee for cancellation. No refund within 3 days of first day of meeting.

We are excited to announce that Duke Radiology now has an app available where you can access ALL course content. In an effort to be more environmentally conscious, we no longer offer any printed materials on site. You will be able to download lecture pdf's and connect with speakers and attendees. More details on how to access it will be emailed to you after you register for the course.

