

Duke Radiology in the Islands 2024

January 14–17, 2024 • The Ritz-Carlton, Turks & Caicos



DukeHealth

The Ritz-Carlton, Turks & Caicos is a seaside hotel set along one of the Turks & Caicos' best beaches. Escape to powdery white-sand beaches lapped by gentle turquoise waves, cuisine inspired by local ingredients and global flavors, and spa rituals that reflect the genuine warmth of Turks & Caicos, where natural beauty and luxury resort amenities reflect one of the world's most desirable beach destinations.

Rooms are being held at the Ritz-Carlton, Turks & Caicos for this meeting from **Friday, January 12** through **Thursday, January 18** until the cutoff date of **Wednesday, December 13, 2023**, or until the block is full. This group rate will be offered up to three days pre and three days post-event dates, based upon availability in the room category requested. Group room rates are subject to applicable government taxes (currently 12%), service fees (currently 10%), and facility fees (currently 5%) in effect at the time of check-in and subject to government changes.

Run of Deluxe Ocean View \$769 single/double

RESERVATIONS

To make reservations for The Ritz-Carlton, Turks & Caicos, please call the hotel directly at **+1 649.339.2222** or Marriott Reservations at **1.800.933-3859** and identify yourself as a Duke Radiology attendee. Additionally, if you prefer email correspondence, you may contact **reservations.turksandcaicos@ritzcarlton.com**. All reservations must be accompanied by a first night room deposit or guaranteed with a major credit card.

- Complimentary resort enhancements
- Complimentary local welcome drink at check in
- Complimentary internet access up to 10MB
- Access to spa facilities including steam rooms, saunas and whirlpools
- Use of Fitness Center and Jacuzzi's
- Daily fitness classes including yoga, Zumba and classes on the beach
- Use of non-motorized water sports equipment including kayaks, standing paddle boards and float rafts
- One-time Spa skin consultation (advance reservations required)
- Gaming clinic in the Casino (5-6 pm)
- Weekly movie night for children at Ritz Kids

If you are interested in an upgraded or different room type other than what is blocked, please contact Direct Travel at **cme@dt.com** or **410.363.1300** for assistance.



For assistance with airline reservations, rental cars, or any other travel needs, email Direct Travel at **cme@dt.com** or call **410.363.1300**. Please note an additional charge may apply.

This course has been designed for the radiologist interested in gaining a greater knowledge of advances in Diagnostic Radiology. Experts from multiple subspecialties will update the participants on the latest approach to diagnosing and treating various disease processes.

LEARNING OBJECTIVES:

At the conclusion of this activity, participants should be able to:

- Discuss the newest imaging techniques and modalities being used to diagnose various abnormalities.
- Describe techniques and procedures currently being used to diagnose and treat various abnormalities.

DISCLOSURE: It is the policy of the Duke University Health System Clinical Education & 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.



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JOINT ACCREDITATION: In support of improving patient care, the Duke University Health System Department of Clinical Education & 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 *20 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 & 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.

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.

FACULTY

All faculty are members of the Department of Radiology, Duke University Medical Center, Durham, North Carolina.

Mustafa Bashir, MD
Professor of Radiology

Karen Johnson, MD
Associate Professor of Radiology

Jared Christensen, MD, MBA
Professor of Radiology

Nicholas Said, MD, MBA
Assistant Professor of Radiology

Olga James, MD
Assistant Professor of Radiology

Walter Wiggins, MD, PhD
Assistant Professor of Radiology

SUNDAY, JANUARY 14, 2024

7:30 am	Arthroplasty Pearls: What the Orthopedic Surgeon Wants to Know – <i>Nicholas Said, MD, MBA</i>
8:15 am	Myelopathy & Spinal Cord Tumors – <i>Walter Wiggins, MD, PhD</i>
9:00 am	Non-Invasive Biliary Imaging – <i>Mustafa Bashir, MD</i>
9:45 am	Q&A
10:00 am	Break
10:15 am	Seizures & Epilepsy – <i>Walter Wiggins, MD, PhD</i>
11:00 am	MRI of the Hand & Fingers – <i>Nicholas Said, MD, MBA</i>
11:45 am	Non-Interpretative Skills — MRI Safety for Your Practice 2024 – <i>Mustafa Bashir, MD</i>
12:30 pm	Q&A
12:45 pm	Adjourn

MONDAY, JANUARY 15, 2024

7:30 am	Lung-Rads 2022 – <i>Jared Christensen, MD, MBA</i>
8:15 am	PET Non-Coronary Cardiovascular Findings – <i>Olga James, MD</i>
9:00 am	Molecular Subtypes of Breast Cancer – <i>Karen Johnson, MD</i>
9:30 am	Q&A
9:45 am	Break
10:00 am	Molecular Imaging in Breast Cancer – <i>Olga James, MD</i>
10:45 am	Management of High-Risk Lesions of the Breast – <i>Karen Johnson, MD</i>
11:15 am	Incidental Findings at Chest CT: Significance and Management – <i>Jared Christensen, MD, MBA</i>
12:00 pm	Imaging Young & Pregnant Patients – <i>Karen Johnson, MD</i>
12:30 pm	Q&A
12:45 pm	Adjourn

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TUESDAY, JANUARY 16, 2024

7:30 am	Treatment Response in Gliomas & Brain Metastases – <i>Walter Wiggins, MD, PhD</i>
8:15 am	Breast Density & Adjunct Screening for Breast Cancer – <i>Karen Johnson, MD</i>
9:00 am	Imaging Evaluation of Acute Chest Pain – <i>Jared Christensen, MD, MBA</i>
9:45 am	Q&A
10:00 am	Break
10:15 am	Cerebrovascular Disease & Stroke – <i>Walter Wiggins, MD, PhD</i>
11:00 am	Contrast Enhanced Mammography: Implementation and Practice – <i>Karen Johnson, MD</i>
11:45 am	Diagnostic Approach to Ground-Glass Opacities – <i>Jared Christensen, MD, MBA</i>
12:30 pm	Q&A
12:45 pm	Adjourn

WEDNESDAY, JANUARY 17, 2024

7:30 am	Diagnosis & Management of Focal Lesions in the Cirrhotic Liver – <i>Mustafa Bashir, MD</i>
8:15 am	Theranostics Advancements in Prostate Cancer – <i>Olga James, MD</i>
9:00 am	MRI of the Wrist – <i>Nicholas Said, MD, MBA</i>
9:45 am	Q&A
10:00 am	Break
10:15 am	Neuroendocrine Tumors Radiotheranostics – <i>Olga James, MD</i>
11:00 am	Imaging of Pancreatic Disease – <i>Mustafa Bashir, MD</i>
11:45 am	Rotten Feet: Practical MRI Approach to Infection & Osteomyelitis of the Foot – <i>Nicholas Said, MD, MBA</i>
12:30 pm	Q&A
12:45 pm	Adjourn

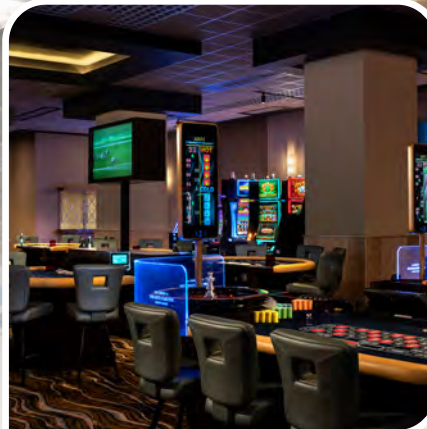
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COURSE REGISTRATION

Registration fee is \$1,295 on or before **December 14, 2023**. We offer discounted registration rates to Duke Radiology alumni of \$1,195 and Military/NonMD/Intraining/Retired of \$1,095. Beginning **December 15** there is a \$75 late fee in addition to the registration fee. The fee is payable by check made out to "Direct Travel" or by Visa, MasterCard, American Express or Discover. There is a \$150 administrative fee for cancellation. Written notification must be received by **January 11, 2024** to receive refund.

Course material will be distributed electronically via our new CME app. A printed syllabus will not be available. A printer-friendly version will be made available to participants prior to the meeting for those who would like to print their own.



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REGISTER ONLINE AT: www.radiology.duke.edu/cme

