

Duke Radiology at Walt Disney World

*Abdominal, Cardiothoracic, Musculoskeletal, Neuroradiology, Nuclear Medicine
as well as Interventional Radiology*

November 5–8, 2023 • Disney's Grand Floridian Resort & Spa



DukeHealth



Disney's Grand Floridian Resort & Spa

Disney's Grand Floridian Resort & Spa transports guests into a world of lavish décor, pampered luxury and stately elegance. From its distinctive lobby to the ultimate in five-diamond dining at Victoria & Albert's, the crown jewel of Disney Resorts immerses you in the graciousness of a bygone era. Here, winding pathways lead to glistening beaches, inviting swimming pools, clay tennis courts, and a full-service European-style spa and health club. You'll discover a level of luxury matched by only a select few resorts in the world, while just steps away from convenient monorail service to the nearby Magic Kingdom® Park and Epcot®.

All guest rooms have two queen-size or one king-size bed, table and chairs, ceiling fan, vanity area with two sinks and a bathroom. Most guest rooms offer day beds and private balcony. Guest room amenities include in-room safe, voice mail, high-speed internet access, phone in bath area, robes, hair dryer, minibar, iron and ironing board.

HOTEL RESERVATIONS

Room Rates

Rooms are being held for this meeting at a nightly room rate of \$410 (single/double) plus applicable taxes (currently 12.5%) until October 11, 2023 or until the block is full. After the block is full or the cut-off date, reservations will be subject to availability and prevailing room rates. Subject to availability, rooms can be reserved at this group rate for three days before and three days after the meeting dates. Check-in time is 3:00 p.m. and check-out is 11:00 a.m. A deposit of one night's rate plus taxes is required.

For reservations call 407.824.1383.

Hotel reservations as well as discount park tickets can be made at <https://www.mydisneygroup.com/drf2023>

To make airline reservations, reserve rental cars, or for any other travel needs, email at cme@dt.com or call 410.363.1300. Please note an additional fee will apply for these services.



Registration & information available on our website at: www.radiology.duke.edu/cme

This course has been designed for the radiologist performing a combination of Abdominal, Cardiothoracic, Musculoskeletal, Neuroradiology, Nuclear Medicine as well as Interventional Radiology.

LEARNING OBJECTIVES

At the conclusion of this course the participant should be able to:

- Identify and discuss the latest modalities and techniques being used in the field of Diagnostic Radiology.
- Discuss differential diagnoses of common disease processes as they are seen on radiologic images.
- Demonstrate compliance with various governing agencies to sustain accreditation, licensing and board certification requirements.

For further information regarding the course content and CME credits contact:

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FACULTY

Robert French, MD

Assistant Professor

Kirti Magudia, MD, PhD

Assistant Professor

Joseph Mammarrappallil, MD, PhD

Associate Professor

Waleska Pabon-Ramos, MD, MPH

Associate Professor

Jeffrey Petrella, MD

Professor

Terence Wong, MD, PhD

Professor

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



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.

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)*TM. Physicians should claim only credit commensurate with the extent of their participation in the activity.



JOINT ACCREDITATION
INTERPROFESSIONAL CONTINUING EDUCATION

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.



SUNDAY, NOVEMBER 5, 2023

- 7:30 am **Interstitial Lung Abnormalities** – *Joseph Mammarrappallil*
- 8:15 am **Arthritis — Helping Hand** – *Robert French*
- 9:00 am **Uterine Fibroids** – *Waleska Pabon-Ramos*
- 9:45 am **Q&A**
- 10:00 am **Break**
- 10:15 am **Solitary Pulmonary Nodule** – *Joseph Mammarrappallil*
- 11:00 am **Pelvic Venous Disorders** – *Waleska Pabon-Ramos*
- 11:45 am **Shoulder MRI** – *Robert French*
- 12:30 pm **Q&A**
- 12:45 pm **Adjourn**

MONDAY, NOVEMBER 6, 2023

- 7:30 am **Imaging in the Workup of the Patient with Epilepsy** – *Jeffrey Petrella*
- 8:15 am **Arthritis — 20 in 30** – *Robert French*
- 8:45 am **Rapid Fire Interesting Cases from Body Imaging** – *Kirti Magudia*
- 9:15 am **MSK US: Foot and Ankle** – *Robert French*
- 9:45 am **Q&A**
- 10:00 am **Break**
- 10:15 am **MSK US: Shoulder** – *Robert French*
- 10:45 am **Germ Cell Tumors Beyond the Ovaries and Testes** – *Kirti Magudia*
- 11:15 am **Interesting Cases in Neuroradiology** – *Jeffrey Petrella*
- 12:00 pm **Practical Considerations of AI for the Radiologist** – *Kirti Magudia*
- 12:30 pm **Q&A**
- 12:45 pm **Adjourn**

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TUESDAY, NOVEMBER 7, 2023

- 7:30 am **New Oncology PET Tracers: Applications and Pitfalls** –
Terence Wong
- 8:15 am **Airway Disease** – *Joseph Mammarrappallil*
- 9:00 am **Vascular Malformations & Mimics** –
Waleska Pabon-Ramos
- 9:45 am **Q&A**
- 10:00 am **Break**
- 10:15 am **Radiotheranostics** – *Terence Wong*
- 11:00 am **Update in Lymphatic Interventions** –
Waleska Pabon-Ramos
- 11:45 am **Acute Aortic Syndrome** – *Joseph Mammarrappallil*
- 12:30 pm **Q&A**
- 12:45 pm **Adjourn**

WEDNESDAY, NOVEMBER 8, 2023

- 7:30 am **Imaging Dementia and Cognitive Impairment in an Age
of New Therapeutics** – *Jeffrey Petrella & Terence Wong*
- 9:00 am **From the Ampulla to the Liver: The Spectrum of Biliary
Tract Malignancies** – *Kirti Magudia*
- 9:30 am **Q&A**
- 9:45 am **Break**
- 10:00 am **Evolving Diagnostic Tools for Chronic Liver Disease** –
Kirti Magudia
- 10:30 am **Functional MRI and Diffusion Tensor Imaging for
Presurgical Planning** – *Jeffrey Petrella*
- 11:15 am **Interesting Abdominal Imaging Cases** – *Kirti Magudia*
- 11:45 am **Potpourri: Interesting Cases** – *Terence Wong*
- 12:30 pm **Q&A**
- 12:45 pm **Adjourn**

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REGISTRATION FEES

Registration fee is \$1,050 on or before October 4, 2023. We offer discounted registration rates to Duke Radiology alumni of \$900 and Military/NonMD/Intraining/Retired of \$850. Beginning October 5, there is a \$75 late fee in addition to the registration fee. In an effort to be more environmentally conscious, we will only distribute syllabus materials to the attendees electronically. You are welcome to bring your laptop to the lectures should you wish to follow along. The fee is payable by check made out to "Direct Travel" or online with a Visa, MasterCard, American Express or Discover. There is a \$100 administrative fee for cancellation. Written notification must be received by November 2 to receive refund.

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 as well as connect with speakers and attendees. More details on how to access it will be emailed to you after you register for the course.

SPECIAL NEEDS STATEMENT

Americans with Disabilities Act (ADA)

The Duke Department of Radiology is committed to making its activities accessible to all individuals. If you are in need of an accommodation, please do not hesitate to call and/or submit a description of your needs in writing in order to receive service.

