Duke Radiology at Walt Disney World

Abdominal, Cardiothoracic, Neuroradiology and Pediatric Imaging 2016

November 6–9, 2016 • Disney’s BoardWalk Inn

Self-Assessment Modules which meet the criteria for the ABR Maintenance of Certification program will be offered.
**Disney’s BoardWalk Inn is a Disney Deluxe Resort** that captures the charm, whimsy, and elegance of 1940s Atlantic City. Sitting along a boardwalk packed with amusements, the Resort offers dynamic views of activity below and of the glittering waters of Crescent Lake. Take in lively sights and sounds of midway games and performance artists all along the quarter-mile, Coney Island-style boardwalk.

The striped awnings and saltwater taffy-colored facades lend themselves to a friendly carnival atmosphere. Retire in style to a cheery guest room decked in a classic postcard-print motif with winsome touches befitting the Resort’s Atlantic beach theme. Stretch out on comfortable cherry-wood furniture or take in the view of Resort grounds from your private balcony or white picket fence-enclosed patio.

**HOTEL RESERVATIONS**

**Room Rates**

Rooms are being held for this meeting at a nightly room rate of $255 (single/double) plus applicable taxes (currently 12.5%) until October 10, 2016 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 407.934.3372.**

For further information regarding course registration and hotel information:

**Emily Dunn**  
Aladdin Travel & Meeting Planners  
301 North Main Street, Suite 2602  
Winston-Salem NC 27101  
336.499.6705  
Emily.dunn@aladdintravel.com
This course has been designed for the radiologist performing a combination of cardiothoracic, abdominal, neuroradiology and pediatric imaging.

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.

SELF-ASSESSMENT MODULES
We are pleased to offer Self-Assessment Modules (SAMs) which meet the ABR’s criteria for self-assessment activities in the ABR Maintenance of Certification Program.

For further information regarding the course and AMA PRA Category 1 Credit:
Debbie Griffin
Department of Radiology
Box 3808
Duke University Medical Center
Durham, NC 27710
919.684.7228
deborah.griffin@duke.edu

FACULTY
Brian Allen, M.D.
Assistant Professor of Radiology
Joseph Mammarappallil, M.D., PhD
Assistant Professor of Radiology
H. Page McAdams, M.D.
Professor of Radiology
James Provenzale, M.D.
Professor of Radiology
Christopher Roth, M.D.
Assistant Professor of Radiology
Gary Schooler, M.D.
Assistant Professor of Radiology

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)™. 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.
<table>
<thead>
<tr>
<th>Time</th>
<th>Sunday, November 6, 2016</th>
<th>Monday, November 7, 2016</th>
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</thead>
<tbody>
<tr>
<td>7:30 am</td>
<td><strong>Airway Disease: Case Based Review</strong> — H. Page McAdams, M.D.</td>
<td><strong>Practical IT for Radiologists</strong> — Christopher Roth, M.D.</td>
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<tr>
<td>8:00 am</td>
<td><strong>Brain Tumors</strong> — Christopher Roth, M.D.</td>
<td><strong>Lung Cancer Staging — Concepts and Controversies</strong> — H. Page McAdams, M.D.</td>
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<tr>
<td>8:45 am</td>
<td><strong>MRI in Pediatric Patients: State of the Art</strong> — Gary Schooler, M.D.</td>
<td><strong>Practical Approach to Abdominal Masses for the Practicing Radiologist</strong> — Gary Schooler, M.D.</td>
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<tr>
<td>9:15 am</td>
<td><strong>Diagnosing UIP/IPF: Pearls and Pitfalls</strong> — H. Page McAdams, M.D.</td>
<td><strong>Micronodular Lung Disease: An algorithmic Approach</strong> — H. Page McAdams, M.D.</td>
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<tr>
<td>9:45 am</td>
<td>Q&amp;A</td>
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<tr>
<td>10:00 am</td>
<td>Break</td>
<td>Break</td>
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<tr>
<td>10:15 am</td>
<td><strong>Pediatric Non-accidental Trauma — Case Based Considerations in a Traumatizing Entity</strong> — Gary Schooler, M.D.</td>
<td><strong>Pediatric Radiation Dose — Where Are We and Where Are We Headed?</strong> — Gary Schooler, M.D.</td>
</tr>
<tr>
<td>10:45 am</td>
<td><strong>Intradural Spine</strong> — Christopher Roth, M.D.</td>
<td><strong>Iatrogenesis Imperfecta: Drug and Radiation Induced Lung Disease</strong> — H. Page McAdams, M.D.</td>
</tr>
<tr>
<td>11:30 am</td>
<td><strong>Radiology In Pediatric Emergencies</strong> — Gary Schooler, M.D.</td>
<td><strong>Musculoskeletal Imaging In Children</strong> — Gary Schooler, M.D.</td>
</tr>
<tr>
<td>12:00 pm</td>
<td><strong>Cystic Lung Disease: Case Based Review</strong> — H. Page McAdams, M.D.</td>
<td><strong>Radiologic Technology Five Years From Now</strong> — Christopher Roth, M.D.</td>
</tr>
<tr>
<td>12:30 pm</td>
<td>Q&amp;A</td>
<td>Q&amp;A</td>
</tr>
</tbody>
</table>
TUESDAY, NOVEMBER 8, 2016

7:30 am  Neuroradiological Emergencies – James Provenzale, M.D.
8:00 am  CT of the Acute Abdomen – Brian Allen, M.D.
8:45 am  Thoracic Aortic Evaluation: Acute Aortic Syndrome, Trauma, and Postoperative findings – Joseph Mammarappallil, M.D., PhD
9:30 am  MR Pitfalls – James Provenzale, M.D.
10:00 am Q&A
10:15 am Break
10:30 am Characterizing Solid Renal Neoplasms with MRI – Brian Allen, M.D.
11:15 am White Matter Diseases – James Provenzale, M.D.
11:45 am Lung Cancer Screening – Joseph Mammarappallil, M.D., PhD
12:30 am Q&A

WEDNESDAY, NOVEMBER 9, 2016

7:30 am  MR Enterography for Assessment and Management of Small Bowel Crohn Disease – Brian Allen, M.D.
8:15 am  Basics of Cardiac CT: Technique, Interpretation, Limitations and Pitfalls – Joseph Mammarappallil, M.D., PhD
9:00 am  Spine Trauma – James Provenzale, M.D.
9:30 am  Challenging Cardiac Cases – Joseph Mammarappallil, M.D., PhD
10:15 am Q&A
10:30 am Break
10:45 am Brain Trauma – James Provenzale, M.D.
11:15 am Approach to the Challenging Pelvic Mass: Problem Solving with MRI – Brian Allen, M.D.
12:00 pm Understanding Cerebral Infarction Findings: Infarct Age, Etiology and Intervention – James Provenzale, M.D.
12:30 pm Q&A
12:45 pm Adjourn
REGISTRATION FEES
Registration fee is $895 prior to October 6, 2016. We offer discounted registration rates to Duke Radiology alumni of $795 and Military/NonMD/Intraining/Retired of $695. On or after October 6 there is a $75 late fee in addition to the registration fee. In an effort to be more environmentally conscious, we will distribute syllabus materials to the attendees electronically. You are welcome to bring your laptop to the lectures should you wish to follow along. A paper syllabus will only be provided upon request at a cost of $25. Please mark the appropriate box on the registration form. The fee is payable by check made out to “Aladdin Travel & Meeting Planners” or by Visa, MasterCard, American Express or Discover. There is a $100 administrative fee for cancellation. Written notification must be received by October 23 to receive refund.

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.

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REGISTER ONLINE AT: www.radiology.duke.edu

Or send registration to:
Emily Dunn • Aladdin Travel & Meeting Planners
301 North Main Street, Suite 2602 • Winston-Salem, NC 27101
Telephone: 336.499.6705 or 1.800.849.1680 Ext. 705
Fax: 336.499.6774 • dukecme@aladdintravel.com

Name: _____________________________________________________________
Name as you would like it to appear on name badge: _____________________________________________________________
Address: ___________________________________________________________
City: _______________________ State: ________ Zip: __________________
Phone: ___________________________ Fax: ____________________________
E-mail: ____________________________________________________________
Degree: ____________________________________________________________

PAYMENT INFORMATION

Registration fee $895 $795 $695 $ _________
Late fee (if on or after Oct 6) $75 (alumni) (military) $ _________
Printed Syllabus $25 $ _________
TOTAL TO BE CHARGED $ _________

Check made payable to Aladdin Travel & Meeting Planners
OR Credit Card Payment: Visa MasterCard
AMEX Discover

Account #: ____________________________________________ Security Code: ___________________
Exp. Date: _______________ Billing Name: _____________________
Signature: ___________________