The Duke Department of Radiology Presents

Brains to Bones: Advances in Imaging at Kiawah Island 2015

June 14–17, 2015
Kiawah Island Golf Resort
Kiawah Island, SC

Sponsored by the Duke University School of Medicine
Kiawah Island Golf Resort

- East Beach One bedroom scenic premier or deluxe view villa – $296
- East Beach Two bedroom scenic premier or deluxe view villa – $359
- East Beach Three bedroom scenic premier or deluxe view villa – $499 (four night stay)
- Sanctuary Room – $495

Resort service fee of 8% per villa per day will apply to all villa rentals. Rates are subject to 6.5% South Carolina state and 5% local taxes. 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. Rooms are being held at these rates until May 14, 2015 or until the room block is full. To make reservations call 1-800-654-2924 or email group_reservations@kiawahresort.com. To receive the group rate, reference Duke Radiology (Booking number 10604). For more information regarding the resort/area go to www.kiawahresort.com.

Course Director

H. Page McAdams, M.D.
Professor of Radiology

Faculty

R. Lee Cothran, M.D.
Assistant Professor

Karen S. Johnson, M.D.
Assistant Professor

Charles M. Maxfield, M.D.
Professor of Radiology

Bhavik N. Patel, M.D.
Assistant Professor

Jeffrey R. Petrella, M.D.
Associate Professor of Radiology
COURSE DESCRIPTION

This program is designed to provide an update to radiologists who perform a combination of neuroradiology, cardiothoracic, breast, musculoskeletal and abdominal imaging in adults and/or children. Attendees will come away with an updated knowledge of the newest techniques and modalities being used in the various subspecialty areas of radiology.

EDUCATIONAL GOALS

After attending the course, participants should be able to:

1. Discuss the newest imaging techniques and modalities being used to diagnose various abnormalities in the abdominal and musculoskeletal systems in adults and children.
2. Describe techniques and procedures currently being used in neuro imaging.
3. Analyze new techniques and procedures in abdominal, cardiothoracic, neuro, breast and musculoskeletal imaging.

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 Brains to Bones: Advances in Imaging at Kiawah Island 2015 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.

FACULTY DISCLOSURE – The Duke University School of Medicine adheres to ACCME Essential Areas, Standards, and Policies regarding industry support of continuing medical education. Disclosure of the planning committee and faculty’s commercial relationships will be made known at the activity. Speakers are required to openly disclose any limitations of data and/or any discussion of any off-label, experimental, or investigational uses of drugs or devices in their presentations.

RESOLUTION OF CONFLICTS OF INTEREST – In accordance with the ACCME Standards for Commercial Support of CME, the Duke University School of Medicine will implement mechanisms, prior to the planning and implementation of this CME activity, to identify and resolve conflicts of interest for all individuals in a position to control content of this CME activity.

SPECIAL NEEDS STATEMENT – 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.

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.
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<thead>
<tr>
<th>SUNDAY, JUNE 14, 2015</th>
<th>TUESDAY, JUNE 16, 2015</th>
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<tbody>
<tr>
<td>7:30 a.m. Imaging in Dementia  – Jeffrey Petrella, M.D.</td>
<td>7:30 a.m. Indications for Using Breast MRI  – Karen Johnson, M.D.</td>
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<td>8:00 a.m. Interstitial Lung Disease I: CT Protocols/Basics  – H. Page McAdams, M.D.</td>
<td>8:00 a.m. MR of the Shoulder: Labrum  – R. Lee Cothran, M.D.</td>
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<td>8:30 a.m. Pediatric Imaging Emergencies  – Charles Maxfield, M.D.</td>
<td>8:30 a.m. Pancreatic Cystic Lesions: Everything you Need to Know  – Bhavik Patel, M.D.</td>
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<td>9:00 a.m. MR Spectroscopy in the CNS  – Jeffrey Petrella, M.D.</td>
<td>9:00 a.m. Breast MRI BIRADS: 5th Edition Update  – Karen Johnson, M.D.</td>
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<td>9:30 a.m. Interstitial Lung Disease II: Lines and Cysts  – H. Page McAdams, M.D.</td>
<td>9:30 a.m. MR of the Shoulder: Rotator Cuff and Mimicker  – R. Lee Cothran, M.D.</td>
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<td>10:00 a.m. Break/Question &amp; Answer</td>
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<td>10:15 a.m. The Newborn Chest  – Charles Maxfield, M.D.</td>
<td>10:15 a.m. Focal Hepatic Lesions: Algorithmic Approach  – Bhavik Patel, M.D.</td>
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<td>10:45 a.m. Interstitial Lung Disease III: Nodules and Other Opacities  – H. Page McAdams, M.D.</td>
<td>10:45 a.m. MR of Radiographically Occult Fractures and Soft Tissue Trauma  – R. Lee Cothran, M.D.</td>
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<td>11:15 a.m. The Pediatric Hip &amp; Elbow  – Charles Maxfield, M.D.</td>
<td>11:15 a.m. Managing Incidental Abdominal Findings  – Bhavik Patel, M.D.</td>
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<td>11:45 a.m. Neuro Case Review  – Jeffrey Petrella, M.D.</td>
<td>11:45 a.m. Interesting and Challenging Breast MRI Cases  – Karen Johnson, M.D.</td>
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<tr>
<td>12:15 p.m. Question &amp; Answer</td>
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<tr>
<th>MONDAY, JUNE 15, 2015</th>
<th>WEDNESDAY, JUNE 17, 2015</th>
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<tbody>
<tr>
<td>7:30 a.m. fMRI and DTI for Pre-Surgical Planning  – Jeffrey Petrella, M.D.</td>
<td>7:30 a.m. Business of Radiology: A Primer  – Bhavik Patel, M.D.</td>
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<tr>
<td>8:00 a.m. Chronic Pulmonary Embolism  – H. Page McAdams, M.D.</td>
<td>8:00 a.m. Young, Pregnant &amp; Male Part 1  – Karen Johnson, M.D.</td>
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<td>8:30 a.m. Pediatric Abdominal Masses  – Charles Maxfield, M.D.</td>
<td>8:30 a.m. MRI of the Knee Part 1  – R. Lee Cothran, M.D.</td>
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<tr>
<td>9:00 a.m. Cranial Trauma  – Jeffrey Petrella, M.D.</td>
<td>9:00 a.m. Young, Pregnant &amp; Male Part 2  – Karen Johnson, M.D.</td>
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<td>9:30 a.m. Mediastinal Masses: Case Based Review  – H. Page McAdams, M.D.</td>
<td>9:30 a.m. MRI of the Knee Part 2  – R. Lee Cothran, M.D.</td>
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<td>10:00 a.m. Break/Question &amp; Answer</td>
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<td>10:15 a.m. Imaging of Child Abuse  – Charles Maxfield, M.D.</td>
<td>10:15 a.m. Systematic Approach to Small Bowel Obstruction  – Bhavik Patel, M.D.</td>
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<td>10:45 a.m. Imaging in Epilepsy  – Jeffrey Petrella, M.D.</td>
<td>10:45 a.m. Risky Business: Managing High Risk Breast Lesions  – Karen Johnson, M.D.</td>
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<td>11:15 a.m. Community Acquired Pneumonia: Pearls &amp; Pitfalls  – H. Page McAdams, M.D.</td>
<td>11:15 a.m. MRI of the Wrist: Selected Topics  – R. Lee Cothran, M.D.</td>
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<td>11:45 a.m. What’s New In Radiology Residency Training  – Charles Maxfield, M.D.</td>
<td>11:45 a.m. Interesting Abdominal Cases  – Bhavik Patel, M.D.</td>
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AT KIAWAH ISLAND 2015

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REGISTER ONLINE AT:
WWW.RADIOLOGY.DUKE.EDU

Or send registration to:
Emily Dunn
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Fax (336) 499-6774
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degree: ________________________________________________________

Payment Information

Registration on or before 5/14/2015  $895
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$695

Late fee on or after May 15, 2015  $75

Printed Syllabus  $25

Total to be charged to credit card          $_____________

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In an effort to be more environmentally conscious, we will distribute syllabi 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.