Department of Radiology

Tutorials in Diagnostic Radiology with Advanced Radiology Life Support™ (ARLS)

January 17-21, 2016 – Tutorials in Diagnostic Radiology
January 22, 2016 – Advanced Radiology Life Support™ (ARLS)

THE FAIRMONT KEA LANI
Maui, Hawaii

REGISTER TODAY!
www.ce.mayo.edu/radiology
GENERAL INFORMATION

DATE AND LOCATION

*Tutorials in Diagnostic Radiology* will be held Sunday, January 17 through Thursday, January 21, 2016. *Advanced Radiology Life Support™ (ARLS)* will be held Friday, January 22, 2016. The course will be located at The Fairmont Kea Lani in Wailea, Maui, Hawaii. Wailea is a beautiful resort community nestled at the base of Haleakala and is distinguished by five beautiful, crescent-shaped beaches.


LODGING ACCOMMODATIONS

The Fairmont Kea Lani, Maui, is Hawaii’s only all-suite and villa oceanfront resort. The resort rests gracefully on the white sands of Polo Beach in Wailea and offers an authentic Hawaiian cultural experience. Each suite features a living room with sofa bed, full entertainment system, and deep soaking tub. Suites also allow guests to enjoy the tropical landscape on their own private lanais (patios). The Fairmont Kea Lani is located close to Wailea’s three championship golf courses, 14 tennis courts, and boutique shopping. This resort also offers a full activities program.

The Fairmont Kea Lani
4100 Wailea Alanui Drive
Maui, Hawaii 96753
866-540-4456

Guest rooms have been reserved for attendees and their guests with a special course rate:

**Run of House: $389 per night**

Please note that service charges are not included in the above rate. Porterage and housekeeping gratuities are at the individual's discretion, but $10 per person, round trip is recommended for porterage, and $3 per suite, per day is recommended for housekeeping. There is no charge for an extra person sharing a room and no charge for children up to the age of 18 years who share with their parents. Maximum occupancy is 4 people per one-bedroom suite. Taxes are not included in the above mentioned rate.

The special group rate is offered January 14, 2016, through January 25, 2016, based on availability. Reservations can be made by calling 800-659-4100 and requesting the Reservations Department. Please identify yourself as a participant in the Mayo Clinic *Tutorials in Diagnostic Radiology* course when making your reservation. Reservations will be taken based on space and group rate availability. We highly encourage you to make your room reservations early to avoid disappointment. Each reservation requires a two night non-refundable deposit at the time of booking.

Hotel check-in time is 4:00 p.m. on the day of arrival, and check-out time is before 12:00 p.m. on the day of departure.

**Lodging arrangements are the sole responsibility of the individual registrant.**

Mayo Clinic Department of Radiology CME Office and the Mayo School of CPD are not responsible for expenses incurred by an individual who is not confirmed and for whom space is not available at the meeting. Costs incurred by the registrant, such as airline or hotel fees or penalties, are the responsibility of the registrant.

TRAVEL

The Fairmont Kea Lani is located approximately 17 miles (30 minutes) from the Kahului Airport (OGG). The Fairmont Kea Lani does not provide complimentary airport shuttle service, but other transportation options are available. Eight major rental car companies are represented at the Kahului Airport and are located just past the end of the baggage claim area. Avis Car Rental is also available on-site at The Fairmont Kea Lani. A one-way taxi fare to The Fairmont Kea Lani is approximately $80, and a one-way private sedan fare begins at $135 USD. Rates are subject to change.

**Travel arrangements are the sole responsibility of the individual registrant.**
**PARKING**
Self-parking is available on a complimentary basis. Overnight valet parking is available for $20 per day. Rate is subject to change.

**SOCIAL PROGRAMS**
Welcome Reception – Sunday evening, January 17, 2016
Attendees and their guest(s) are cordially invited to join the course faculty for the Welcome Reception on Sunday evening, January 17, 2016, at The Fairmont Kea Lani. This casual reception welcomes you to Maui, officially opens the course, and offers you the perfect opportunity to make connections with existing and new colleagues. Pre-registration is requested.

**RECREATION/LEISURE ACTIVITIES**
The Fairmont Kea Lani and the island of Maui offer guests a wide variety of recreation and leisure activities.

**GOLF** – The Wailea Golf Club, located near The Fairmont Kea Lani, includes three championship courses and is one of the largest and most acclaimed golf facilities in Hawaii. The award-winning golf club features two pro shops, as well as one of the finest outdoor training facilities in the Pacific. Contact the hotel concierge or the golf club directly at 888-328-6284 to book a tee time.

**SPA** – Guests of The Fairmont Kea Lani who desire to relax, reenergize and recover from the stress of travels or a long day, enjoy the luxurious Willow Stream Spa. Willow Stream Spa is open every day of the week and offers an array of spa tradition based on the European style, using both natural plants and sea minerals. The experiences reflect nature’s elements – earth and sea based and is truly evidence based for the best results. What’s more, Willow Stream is known for offering treatments with authentically local inspiration, combining a sense of Hawaiian tradition and nature. From Hawaiian Lomilomi – the “hula” of massage – to healing body treatments, to our internationally renowned face and body signature treatments with high touch luxury and the latest in technology, find your energy at Willow Stream Spa Fairmont Kea Lani. Contact Willow Stream Spa Reservations at 808-875-2229 to make your appointment.

**GRANTS AND EXHIBITS**
At the time of this printing, a complete listing of commercial supporters (financial or in-kind) was not available. Appropriate acknowledgment will be given to all supporters at the time of the meeting.

**FACULTY DISCLOSURE**
As a provider accredited by ACCME, Mayo Clinic College of Medicine (Mayo School of Continuous Professional Development) must ensure balance, independence, objectivity and scientific rigor in its educational activities. Course director(s), planning committee, faculty, and all others who are in a position to control the content of this educational activity are required to disclose all relevant financial relationships with any commercial interest related to the subject matter of the educational activity. Safeguards against commercial bias have been put in place. Faculty also will disclose any off-label and/or investigational use of pharmaceuticals or instruments discussed in their presentation. Disclosure of this information will be published in course materials so those participants in the activity may formulate their own judgments regarding the presentation.

**NATIONAL PHYSICIAN PAYMENT TRANSPARENCY PROGRAM**
Mayo Clinic College of Medicine complies with the requirements of the National Physician Payment Transparency Program OPEN PAYMENTS (Physician Payments Sunshine Act).
COURSE DESCRIPTION AND INTENDED AUDIENCE

*Tutorials in Diagnostic Radiology* is a postgraduate course designed to update the diagnostic radiologist on new trends, relevant techniques, and practical applications in diagnostic imaging. The latest advances will be emphasized and related to common problems encountered in clinical practice.

COURSE LEARNING OBJECTIVES

Upon conclusion of this program, participants should be able to:

- Review the use of contrast-enhanced digital mammography.
- Summarize MRI safety guidelines.
- Identify pitfalls in lung cancer detection.
- Differentiate indications for CT and MR evaluation of renal masses.
- Examine PET use in genitourinary malignancies.

Attendance at this Mayo course does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.

CREDIT

Mayo Clinic College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Mayo Clinic College of Medicine designates this live activity for a maximum of 26.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other Health Care Professionals

A certificate of attendance will be provided to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

Self-Assessment Modules (SAMs)

Attendees will have an opportunity to participate in five self-assessment modules (SAMs) during the course. The self-assessment modules have been designed to meet the standards of the American Board of Radiology (ABR).

FACULTY

Course Directors
Jerome F. Breen, M.D.
Robert W. Maxwell, M.D.
Timothy J. Welch, M.D.

Mayo Faculty
Andrew W. Bowman, M.D., Ph.D.
Kathy R. Brandt, M.D.
Jerome F. Breen, M.D.
Daniel F. Broderick, M.D.
Matthew R. Callstrom, M.D., Ph.D.
Felix E. Diehn, M.D.
Laurence J. Eckel, M.D.
Matthew A. Frick, M.D.
Robert P. Hartman, M.D.
Christopher H. Hunt, M.D.
Katie N. Jones, M.D.

Amy B. Kolbe, M.D.
Mark J. Kransdorf, M.D.
A. Nicholas Kurup, M.D.
David L. Levin, M.D., Ph.D.
Roxanne Lorans, M.D.
Robert W. Maxwell, M.D.
Mark A. Nathan, M.D.
Jeffrey J. Peterson, M.D.
Shannon P. Sheedy, M.D.
Darci J. Wall, M.D.
Robert E. Watson, Jr., M.D., Ph.D.
Timothy J. Welch, M.D.
Doris E. Wenger, M.D.
Daniel E. Wessell, M.D., Ph.D.
Darin White, M.D.
SUNDAY, JANUARY 17, 2016

BREAST IMAGING
6:00 a.m.  Registration and Continental Breakfast for Course Participants
6:55 a.m.  Introduction
Robert W. Maxwell, M.D.
7:00 a.m.  Mammographic Breast Density: How It Impacts Your Practice
Kathy R. Brandt, M.D.
7:25 a.m.  Q & A
7:30 a.m.  Going Nuclear: Molecular Breast Imaging for Screening Women with Dense Breasts
Katie N. Jones, M.D.
7:55 a.m.  Q & A
8:00 a.m.  Contrast-Enhanced Digital Mammography: Our Experience
Roxanne Lorans, M.D.
8:25 a.m.  Q & A
8:30 a.m.  Breast Microcalcifications: From Bad to Worse
Andrew W. Bowman, M.D., Ph.D.
8:55 a.m.  Q & A
9:00 a.m.  Going Nuclear: Molecular Breast Imaging for Screening Women with Dense Breasts
Katie N. Jones, M.D.
9:25 a.m.  Q & A
9:30 a.m.  Break
9:45 a.m.  Breast MRI Interpretation Using the New Lexicon
Kathy R. Brandt, M.D.
10:10 a.m. Q & A
10:15 a.m. Multimodality Breast Imaging: Do the Findings Match?
Robert W. Maxwell, M.D.
10:40 a.m. Q & A
10:45 a.m. Review of Percutaneous Biopsy Techniques
Andrew W. Bowman, M.D., Ph.D.
11:10 a.m. Q & A
11:15 a.m. Imaging of the Axilla – SAM I
Roxanne Lorans, M.D.
11:40 a.m. Q & A
11:45 a.m. The Breast Imaging Report: Do’s and Don’ts – SAM I
Robert W. Maxwell, M.D.
12:10 p.m. Q & A
12:15 p.m. SAM Test and Question Discussion
Roxanne Lorans, M.D. and Robert W. Maxwell, M.D.
12:30 p.m. Session Adjourns for the Day

MONDAY, JANUARY 18, 2016

MUSCULOSKELETAL IMAGING
6:30 a.m.  Continental Breakfast for Course Participants
7:00 a.m.  Imaging of Musculoskeletal Infection: A Case Based Approach
Matthew A. Frick, M.D.
7:25 a.m.  Q & A
7:30 a.m.  Tumor Simulators
Doris E. Wenger, M.D.
7:55 a.m.  Q & A
8:00 a.m.  Challenging Musculoskeletal Imaging Cases
Matthew A. Frick, M.D.
8:25 a.m.  Q & A
8:30 a.m.  Cartilage Tumors: The Imaging Spectrum and Tips for Distinguishing Benign from Malignant Lesions
Doris E. Wenger, M.D.
8:55 a.m.  Q & A
9:00 a.m.  MR Arthrography
Daniel E. Wessell, M.D., Ph.D.
9:25 a.m.  Q & A
9:30 a.m.  Break
9:45 a.m.  Advanced Imaging of the Foot and Ankle
Jeffrey J. Peterson, M.D.
10:10 a.m. Q & A
MR Imaging of Muscle Injuries
Daniel E. Wessell, M.D., Ph.D.

Musculoskeletal Applications of FDG PET Imaging
Jeffrey J. Peterson, M.D.

Spine Compression Fractures: When to Worry – SAM II
Mark J. Kransdorf, M.D.

Metallosis: An Expanding Spectrum – SAM II
Mark J. Kransdorf, M.D.

Spine Compression Fractures: When to Worry – SAM II
Mark J. Kransdorf, M.D.

Metallosis: An Expanding Spectrum – SAM II
Mark J. Kransdorf, M.D.

Spine Compression Fractures: When to Worry – SAM II
Mark J. Kransdorf, M.D.

Metallosis: An Expanding Spectrum – SAM II
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Metallosis: An Expanding Spectrum – SAM II
Mark J. Kransdorf, M.D.

Spine Compression Fractures: When to Worry – SAM II
Mark J. Kransdorf, M.D.
8:00 a.m.  CT Urography  
Robert P. Hartman, M.D.

8:25 a.m.  Q & A

8:30 a.m.  MRI of Rectal Cancer Staging  
Shannon P. Sheedy, M.D.

8:55 a.m.  Q & A

9:00 a.m.  Imaging the Cirrhotic Liver  
A. Nicholas Kurup, M.D.

9:25 a.m.  Q & A

9:30 a.m.  Break

9:45 a.m.  LiRads v2014 Update  
Shannon P. Sheedy, M.D.

10:10 a.m.  Q & A

10:15 a.m.  PET in GU Malignancies – Part I: Prostate  
Mark A. Nathan, M.D.

10:40 a.m.  Q & A

10:45 a.m.  PET in GU Malignancies – Part II: Renal and Urothelial  
Mark A. Nathan, M.D.

11:10 a.m.  Q & A

11:15 a.m.  Imaging of Infertility – SAM IV  
Darci J. Wall, M.D.

12:10 p.m.  Q & A

12:15 p.m.  SAM Test and Question Discussion  
Darci J. Wall, M.D.

12:30 p.m.  Session Adjourns for the Day

THURSDAY, JANUARY 21, 2016

CARDIOTHORACIC IMAGING | INTERVENTIONAL RADIOLOGY | PEDIATRIC IMAGING

6:30 a.m.  Continental Breakfast for Course Participants

7:00 a.m.  Coronary CTA Case Review: Basic Review and Routine Interpretation  
Jerome F. Breen, M.D.

7:25 a.m.  Q & A

7:30 a.m.  Cardiac CT Case Review: Non-Coronary Cases You Don’t Want to Miss on Routine Chest CT Exams  
Jerome F. Breen, M.D.

7:55 a.m.  Q & A

8:00 a.m.  Imaging and Intervention Post Pancreas Surgery  
Timothy J. Welch, M.D.

8:55 a.m.  Q & A

9:00 a.m.  Image-Guided Ablation: Increasing Role in Cancer Treatment  
Matthew R. Callstrom, M.D., Ph.D.

9:25 a.m.  Q & A

9:30 a.m.  Break

9:45 a.m.  Advances in Image-Guided Tumor Ablation  
Matthew R. Callstrom, M.D., Ph.D.

10:10 a.m.  Q & A

10:15 a.m.  Emergency Imaging for Pediatrics  
Amy B. Kolbe, M.D.

10:40 a.m.  Q & A

10:45 a.m.  Thymic MRI: How and Why  
Darin White, M.D.

11:10 a.m.  Q & A

11:15 a.m.  Update on Lung Cancer Screening – SAM V  
David L. Levin, M.D., Ph.D.

11:40 a.m.  Q & A

11:45 a.m.  Pitfalls in Lung Cancer Detection – SAM V  
David L. Levin, M.D., Ph.D.

12:10 p.m.  Q & A

12:15 p.m.  SAM Test and Question Discussion  
David L. Levin, M.D., Ph.D.

12:30 p.m.  Tutorials Course Concludes
COURSE DESCRIPTION

The Advanced Radiology Life Support™ (ARLS) course is designed to focus on the unique, life-threatening emergencies that occur within a radiology department. It is designed to teach prompt recognition and treatment of contrast reactions. The ARLS course will discuss management of the sedated patient and the proper management of an airway in an emergency situation. The administration of contrast in patients with renal insufficiency including contrast induced nephropathy and nephrogenic systemic fibrosis will be discussed. Basic concepts of advanced life support will also be reviewed. This course is fashioned after the Advanced Cardiac Life Support (ACLS) course that has been successfully teaching physicians, nurses and allied health personnel patient management during cardiac arrest.

The ARLS and sedation materials included in this course were used to train physicians, nurses, and allied health personnel at the Mayo Clinic to meet Joint Commission Standards or to prepare for Joint Commission site visits. The training program may help to prepare your program for similar evaluations.

COURSE LEARNING OBJECTIVES

Upon conclusion of this workshop, participants should be able to:

- Review types of contrast agents
- Identify all serious contrast reactions
- Describe appropriate treatment regimens for specific types of contrast reactions
- Review risk factors for and potential impact of contrast induced nephropathy
- Review risk factors for and potential impact of nephrogenic systemic fibrosis (NSF)
- Discuss most effective strategies for contrast administration in renal disease
- Describe proper use and administration of moderate sedation and analgesic medications
- Demonstrate the proper management of an airway in an emergency situation

Attendance at this workshop does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.

INTENDED AUDIENCE

Advanced Radiology Life Support™ (ARLS) is designed for all medical personnel involved in the administration of contrast material. This course has been attended by radiology physicians, residents and fellows, nursing personnel, technologists, and others.

CREDIT

Mayo Clinic College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Mayo Clinic College of Medicine designates this live activity for a maximum of 4.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. This course content includes three (3.0) hours of Sedation and Airway Management Training.

Self-Assessment Modules (SAMs)

Attendees will have an opportunity to participate in 2 self-assessment modules (SAMs) during the course. The self-assessment modules have been designed to meet the standards of the American Board of Radiology (ABR).
CREDIT - continued

Other Health Care Professionals
A certificate of attendance will be provided to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

FACULTY

Course Directors
Patrick W. Eiken, M.D.
Chad J. Fleming, M.D.

Mayo Clinic Faculty
Patrick W. Eiken, M.D.
Chad J. Fleming, M.D.
Robert P. Hartman, M.D.
Amy B. Kolbe, M.D.
Darin White, M.D.

PROGRAM SCHEDULE

Advanced Radiology Life Support™ (ARLS)

Friday, January 22, 2016

6:30 a.m.  ARLS Registration and Continental Breakfast for Course Participants

7:15 a.m.  Introduction
           Chad J. Fleming, M.D.

7:20 a.m.  Contrast Media
           Robert P. Hartman, M.D.

7:50 a.m.  Recognition and Treatment of Contrast Reactions
           Amy B. Kolbe, M.D.

8:20 a.m.  Sedation and Analgesia
           Patrick W. Eiken, M.D.

8:50 a.m.  Break

9:00 a.m.  Contrast Induced Nephropathy: Risk Factor Screening
           Chad J. Fleming, M.D.

9:45 a.m.  Nephrogenic Systemic Fibrosis: An Update
           Darin White, M.D.

10:30 a.m. SAM Exam and Course Review and Reflection
Two Self-Assessment Modules (SAMs) available during this session.

10:45 a.m. Station Practicals
           ARLS Faculty
           A. Airway Management
           B. Treatment Scenarios

12:15 p.m. ARLS Course Concludes
MAYO CLINIC DEPARTMENT OF RADIOLOGY FUTURE CME COURSES

Advanced Radiology Life Support™ (ARLS)
January 9 and October 15, 2016
Mayo Clinic, Siebens Medical Education Building
Rochester, Minnesota

Mayo Clinic Radiation Oncology: Current Practice and Future Direction
January 11-15, 2016
Mauna Lani Resort
Kohala Coast, Hawaii

Collaborative 3D Printing in Medical Practice
March 4-6, 2016
The Fairmont Scottsdale Princess
Scottsdale, Arizona

Diagnostic Imaging Update and Self-Assessment with optional Advanced Radiology Life Support™ (ARLS) Workshop
Workshop: July 31, 2016
Course: August 1-5, 2016
The Lodge at Torrey Pines
La Jolla, California

Advances in Diagnostic Radiology
October 24-28, 2016
Four Seasons Resort Orlando at Walt Disney World® Resort
Lake Buena Vista, Florida

Neuroradiology: Practice to Innovation
November 14-18, 2016
The Ritz-Carlton, Grand Cayman
Grand Cayman, Cayman Islands

RADIOLOGY SELF-STUDY CME COURSES AND EDUCATIONAL RESOURCES

- Advanced Radiology Life Support™ (ARLS)
  4.5 AMA PRA Category 1 Credits™

- 2014 Advances in Diagnostic Radiology
  16.75 AMA PRA Category 1 Credits™

- 2014 Essentials of Radiology: A Mayo Clinic Review
  37.5 AMA PRA Category 1 Credits™

- 2014 Neuroradiology: Practice to Innovation
  21 AMA PRA Category 1 Credits™

- 2014 Tutorials in Diagnostic Radiology
  24.75 AMA PRA Category 1 Credits™

To order or for more information, please visit www.ce.mayo.edu/radiology.

ContrastTx – Mayo Clinic Contrast Reaction iPhone/iPad App
Designed to give providers quick access to Mayo Clinic’s contrast reaction treatment protocols. This app focuses on the potentially life-threatening reactions that can occur when administering iodine or gadolinium radiographic contrast to patients.

To learn more, search “Mayo Clinic Contrast” in the Apple App Store. Download today for just $2.99.

Suggested Treatment Regimens for Contrast Reactions
(Poster and Laminated Treatment Card)
To order or for more information, please visit www.ce.mayo.edu/radiology.
Tutorials in Diagnostic Radiology Registration Fee:
Physicians/ Scientists: $1,295
Residents, Physician Assistants and Nurse Practitioners: $1,195

Advanced Radiology Life Support™ (ARLS) Registration Fee:
Physicians/Scientists, Residents, Physician Assistants and Nurse Practitioners $400

A complimentary syllabus on flash drive is provided for this course. A paper syllabus is not available.

Mayo Clinic Department of Radiology has implemented an online conference registration system. If this is your first time using the online system, you will need to create a profile and login account. Please note your login information for future registrations and access to program details.

Register by entering the website listed above and click on Register Now. The system will guide you through the profile and login process. An email address is required upon registration. A letter of confirmation will be forwarded to this address upon receipt of payment and submitted registration. Present this letter of confirmation when checking in at the course registration desk.

The registration fee includes: course tuition, comprehensive course syllabus on flash drive, Radiology CME Mobile Application (Tutorials in Diagnostic Radiology only), continental breakfasts and break refreshments (course participants only), welcome reception for course participants and guests, and Self-Assessment Modules (SAMs). Although it is not Department of Radiology CME policy to limit the number of registrants for a course, conference room facilities may necessitate closing of enrollment; therefore, early registration is advised.

For additional information, contact:
Mayo Clinic Department of Radiology
Continuing Medical Education Office
Mayo, W-2
200 First Street SW
Rochester, MN 55905

Phone: 866-246-1581
Fax: 507-266-3061
Website: www.ce.mayo.edu/radiology
Email: radiologycme@mayo.edu

Cancellation Policy
If you cancel your participation in this course, your registration fee, less a $75 administrative fee, will be refunded when written notification is received by Department of Radiology CME Office before January 3, 2016 (radiologycme@mayo.edu or fax# 507-266-3061).
No refunds will be made on or after January 3, 2016. Canceled registrations are non-transferable.

Mayo Clinic Department of Radiology CME Office and/or Mayo School of CPD reserve the right to cancel or postpone any courses due to unforeseen circumstances. In the unlikely event Mayo Clinic Department of Radiology CME Office and/or Mayo School of CPD must cancel or postpone this course, Mayo Clinic Department of Radiology CME Office will refund the registration fee, but is not responsible for any related costs, charges, or expenses to participants, including fees assessed by airline/travel/lodging agencies.
If you have already received a copy of this brochure, please give this brochure to an interested colleague.

REGISTER ONLINE TODAY!
www.ce.mayo.edu/radiology

THE FAIRMONT KEA LANI
Maui, Hawaii