CONTINUING MEDICAL EDUCATION COURSE CALENDAR OF UPCOMING COURSES

November 6-7, 2015
Federle’s Master Tutorial on Abdominal Imaging
Wyndham New Yorker, NYC

January 4-8, 2016
MRI in Ortho and Sports Med and Head and Neck Imaging Tutorial
Encore at Wynn Las Vegas

February 18-20, 2016
Stoller: A Comprehensive Tutorial in MRI Imaging and Optional Mini-Fellowship Workshop
Snake River Lodge & Spa

March 9-12, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Hyatt Regency Maui

March 11-12, 2016
Stoller: A Comprehensive Tutorial in MRI Imaging and Optional Workshop
Encore at Wynn Las Vegas

March 15-18, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Wyndham New Yorker, NYC

March 21-24, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Hyatt Regency Maui

April 8-9, 2016
Federle’s Master Tutorial on Abdominal Imaging
Wyne Las Vegas

May 4-7, 2016
Stoller: A Comprehensive Tutorial in MRI Imaging and Optional Mini-Fellowship Workshop
Wyndham New Yorker, NYC

May 12-14, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Encore at Wynn Las Vegas

May 20-22, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Wyne Las Vegas

September 17-18, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Wyndham New Yorker, NYC

September 20-23, 2016
Full Imaging in Hawaii
Grand Hyatt Kaua’i

October 20-22, 2016
Breast Imaging A to Z: How to Read Like (or Better Than!) the Experts
Wyne Las Vegas

October 26-29, 2016
Stoller: A Comprehensive Tutorial in MRI Imaging and Optional Mini-Fellowship Workshop
Wynn Las Vegas

The Ritz-Carlton Kapalua

Nestled among the lush foliage of rolling hills and a beautiful beach front, in the midst of a century-old pineapple plantation, The Ritz-Carlton, Kapalua, Maui provides that rare opportunity to experience a different view of Hawaii - one that hearkens back to unspoiled landscapes, breathtaking sunsets, and swaying coconut palms. Escape to a distinctly memorable tropical getaway, where world-class service converges with captivating island culture. Framed by two championship golf courses, this exclusive Kapalua, Maui hotel is the annual home of the PGA TOUR season-opening championship, offering a prestigious address, recognized throughout the world. Embrace the spirit of aloha within our Kapalua, Maui beach hotel, the quintessential Hawaiian destination. A block of rooms have been reserved for conference attendees at the following special rates: Deluxe Rooms at $299.00, Deluxe Ocean View at $359.00, Residential Garden View Suite at $369.00 and Residential Ocean View Suite at $479.00. All rates are per room per night, plus tax. To receive these special rates please make your reservation no later than Friday, June 24, 2016. After Friday, June 24, 2016, rooms at our discount rates cannot be guaranteed. Rooms are reserved on a first-come, first-served basis, and may sell out before the cut-off date. You can make your reservation by calling The Ritz-Carlton [Toll Free in North America: 1-800-542-8680; all other locations: 1-808-669-6200] and reference CME Science’s “Imaging in Hawaii Event”.

For more information on The Ritz-Carlton Kapalua, please visit their website at www.RitzCarltonKapalua.com. The Ritz-Carlton Kapalua is located at One Ritz-Carlton Drive, Kapalua, Maui, Hawaii 96761 USA, Phone: (808) 669-6200.

TRAVEL AND DESTINATION

You can get around Maui by shuttle, tour bus, taxi, or public transportation. But to really experience all that Maui offers you should consider reserving a rental car in advance from the Kahului or Kapalua Airport. Special meeting discounts on airfare and car rentals have been arranged for our attendees and their guests that you may find helpful to use. Please visit our website, www.ImagingInHawaii.com for information on travel and airline and car rental discount codes.

The Grand Tetons

The Ritz-Carlton, Kapalua

The Grand Tetons

This activity is jointly provided by Postgraduate Institute for Medicine and CME Science.

There is no Commercial Support for this Activity.

www.CMEScience.com

www.DiagnosticImagingUpdate.com
**COURSE FACULTY**

- **Sandeep Biswal, MD**
  - Associate Professor of Radiology
  - Stanford University Medical Center

- **Lawrence Chow, MD**
  - Adjunct Associate Professor
  - Oregon Health and Science University
  - Vision Radiology, Portland, OR

- **David M. Naeger, MD**
  - Associate Professor of Clinical Radiology
  - Associate Program Director, Nuclear Medicine Residency
  - Co-Director, Henry I. Goldberg Center for Advanced Imaging Education
  - University of California, San Francisco
  - Dept. of Radiology and Biomedical Imaging
  - Cardiac and Pulmonary Imaging Section
  - Nuclear Medicine Section

**PROGRAM SCHEDULE**

### Monday, JULY 25, 2016
**PET/CT and Thoracic Imaging - David M. Naeger, MD**
8:15-9:00 AM
- Incidental and Artificial Foci on PET/CT Imaging: How Not to Miss
9:00-9:15 AM
- When PET is NOT a Single Modality in Which PET is Not Better
9:15-10:15 AM
- Current Concepts in Imaging and Endovascular Treatment of Cerebral Aneurysm: Flow Diversion and Beyond
10:15-11:00 AM
- A Comprehensive Approach to Lung Cancer Imaging
11:00-11:30 AM
- The Tumor Formerly Known as BAC
11:30-12:15 PM
- Registration and Continental Breakfast
- Questions and Answers

### Tuesday, JULY 26, 2016
**Body Imaging - Lawrence C. Chow, MD**
7:30-8:10 AM
- Pitfalls in Urography and Ultrasound Imaging
8:10-8:50 AM
- Renal Transplant Complications: Things to Know
8:50-9:30 AM
- Coffee Break
9:30-10:25 AM
- Challenges in Abdominal Imaging: What the Surgeon Wants to Know
10:25-11:05 AM
- Small Airway and Small Nodules for Non-Chest Radiologists
11:05-11:45 AM
- Internal Hernias and Bariatric Complications
11:45-12:00 PM
- Questions & Answers

### Wednesday, JULY 27, 2016
**Musculoskeletal Imaging - Sandip Biswal, MD**
7:30-8:10 AM
- MRI of the Shoulder
8:10-8:50 AM
- MRI of the Hip
8:50-9:30 AM
- Coffee Break
9:30-10:15 AM
- Challenges in Musculoskeletal Imaging: What the Surgeon Wants to Know
10:15-11:00 AM
- Peritoneal Disease: What the Surgeon Wants to Know
11:00-11:45 AM
- Pitfalls in Urography and Urologic Imaging
11:45-12:00 PM
- Questions & Answers

### Thursday, JULY 28, 2016
**Neuro / Neuro-Interventional - Huy Do, MD**
7:30-9:00 AM
- Registration and Continental Breakfast
8:15-9:00 AM
- Incidental and Artificial Foci on PET/CT Imaging: How Not to Miss
9:00-9:15 AM
- When PET is NOT a Single Modality in Which PET is Not Better
9:15-10:15 AM
- Current Concepts in Imaging and Endovascular Treatment of Cerebral Aneurysm: Flow Diversion and Beyond
10:15-11:00 AM
- A Comprehensive Approach to Lung Cancer Imaging
11:00-11:30 AM
- The Tumor Formerly Known as BAC
11:30-12:15 PM
- Registration and Continental Breakfast
- Questions and Answers

**TARGET AUDIENCE**

The course is intended for practicing radiologists and radiologic nurses, physician assistants, technologists, scientists, residents, fellows and others who are interested in current techniques and applications for advanced diagnostic imaging.

**ACCREDITATION**

Physician Continuing Education Accreditation Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providorship of Postgraduate Institute for Medicine and CME Science. The Postgraduate Institute for Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation

The Postgraduate Institute for Medicine designates this live activity for a maximum of 19.0 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Technologists: This course is pending approval for up to 18.0 ARRT Category A CE credits for those technologists attending the entire course.

Disclosure of Conflicts of Interest

Postgraduate Institute for Medicine (PIM) requires instructors, planners, managers and other individuals who are in a position to control the content of this activity to disclose any real or apparent conflict of interest they may have as related to the content of this activity. All identified conflicts of interest are thoroughly vetted by PIM for fair balance, scientific objectivity of studies mentioned in the materials or used as the basis for content, and appropriateness of patient care recommendations.

**TUITION AND REGISTRATION**

**4 WAYS TO REGISTER**

1. Register and pay online and receive instant confirmation at [www.DiagnosticImagingUpdate.com](http://www.DiagnosticImagingUpdate.com)
2. You can call us toll free at 1-855-383-7116 or +1(450) 887-2113
3. Fax this form to (450) 887-2113
4. You may also mail this registration form to CME Science, 3790 El Camino Real, Suite 2029, Palo Alto, CA, 94306

**ACCOUNT NUMBER:**

**EMAIL:**

**PHONE:**

**CITY:**

**NAME:**

**ADDRESS:**

**STATE:**

**ZIP:**

**EXP.: DATE:**

**CARD NUMBER:**

**CARD SECURITY CODE:**

**LIMITED REGISTRATION**

- Practicing Physicians, Industry – $1,195.00/person
- Resident/Fellow/Technologist/PA/Nurse – $895.00/person
- VA, Military, Retired – $1,095.00/person

**Note:** Cancellations received in writing up to four weeks prior to the course will receive a refund less a $100.00 administrative fee. There will be no refunds for cancellations received after that time.

**On Site:** All lectures will be held at the Ritz Carlton Hotel meeting rooms. Registration and check-in will begin at 7:00AM on Monday, July 25, 2016.

**Americans with Disabilities Act:** Event staff will be glad to assist you with any special needs (i.e. physical/dietary etc.). Please contact CME Science prior to the live event at (855) 383-7116.
Wednesday, JULY 27 | 2016  Musculoskeletal Imaging - Sandip Biswal, MD

9:00-10:00 AM  MRI of the Shoulder

9:30-10:00 AM  MRI of Peripheral Nerves

10:15-11:00 AM  MRI of the Hand

11:00-12:00 PM  Questions & Answers

Thursday, JULY 28 | 2016  Neuro / Neuro-Interventional - Huy Do, MD

9:30-10:00 AM  Registration and Continental Breakfast

9:45-10:15 AM  Current Concepts in Abdominal Trauma

10:15-11:00 AM  Vascular Malformations and Anomalies of the CNS

11:00-12:00 PM  Questions & Answers
At the conclusion of this activity, participants should be able to:

- Describe thoracic radiologic procedures for clinical cancer management.
- Describe the common challenges in interpreting whole body and brain PET/CT.
- Optimize abdominal imaging methods.
- Describe the imaging anatomy and protocols that are necessary to arrive at the diagnosis of pancreatic diseases.
- Explain the performance and processing of MRI and CT studies designed to depict anatomy and pathology.
- Use contemporary imaging techniques and protocols to accurately diagnose, stage and manage diseases and injuries of the musculoskeletal system.
- Develop differential diagnosis that relates to the pertinent imaging and clinically relevant findings for each of the cases covered in this activity.
- Outline the fundamentals of the latest advanced techniques in MRI and CT and their current roles and limitations in clinical practice.
- Integrate information presented in this course into efforts to improve the imaging skills of the participants.