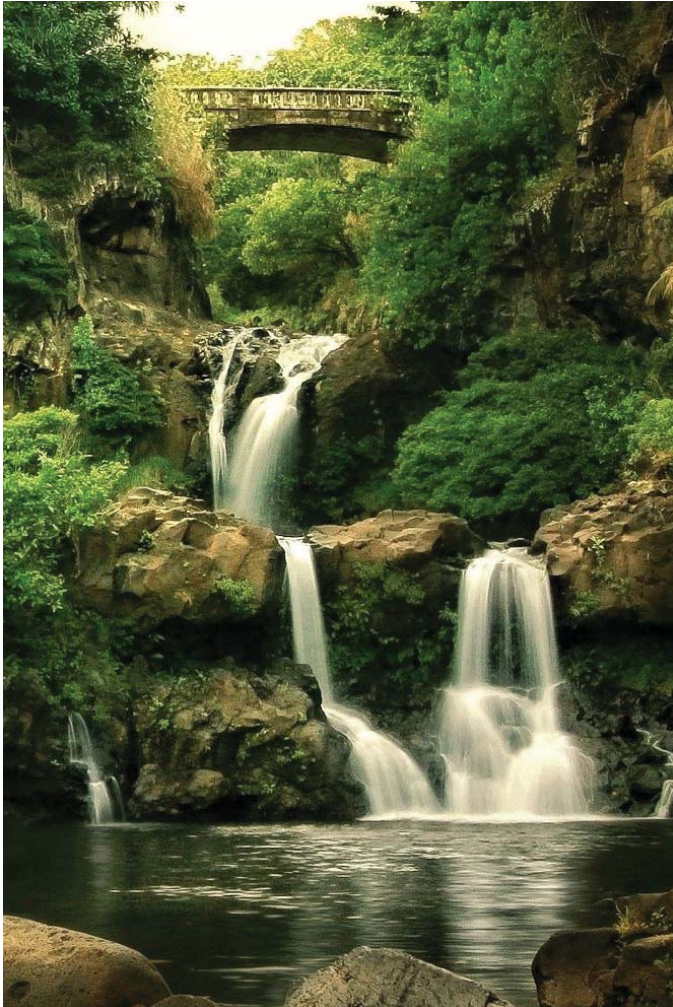


Diagnostic Imaging Update on Maui

October 22–27, 2017

Hyatt Regency Maui Resort & Spa
Lahaina, Island of Maui - Hawaii

CME Credits: 23.5 / SAM Credits: 22.5



Diagnostic Imaging Update on Maui

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Hyatt Regency Resort - Lahaina, Maui

UCSF Department of Radiology
and Biomedical Imaging
<https://radiology.ucsf.edu/cme>



Course Outline

This course encompasses a diverse review of conventional and advanced imaging of the joints, chest, brain, spine, breast and abdomen, as well as pediatric imaging. The goal is to enhance the interpretation of imaging studies acquired in a wide range of common clinical scenarios. The course will provide an update on a variety of established clinical applications, but will also cover emerging technologies. Practical approaches to imaging interpretation will be presented so as to be useful to radiologists from all types of clinical practice.

Self-Assessment (SAM) Credits

This course will offer 22.5 Self-Assessment credits (pending approval and subject to change): 3.75 in Breast, 3.75 in Gastrointestinal, 3.75 in Musculoskeletal, 3.75 in Neuro, 3.75 in Pediatrics, and 3.75 in Thoracic.

As of January 1, 2013, updated MOC Part 2 requirements: 75 CME credits every three years, at least 25 of which must be self-assessment activities.

For more information: www.theabr.org/moc-dr-comp2

Course Objectives

At the completion of this course, the attendee should be able to:

1. Understand the strategies to minimize interpretation errors;
2. Accurately recognize and manage cases of pediatric patients presenting with nonaccidental trauma;
3. Perceive and accurately interpret subtle and challenging mammographic signs of breast cancer;
4. Describe imaging features to distinguish between tumor types in the pancreas and in the liver;
5. Recognize imaging signs of joint dysfunction in the shoulder, elbow and knee;
6. Understand the strategies to minimize the exposure of patients to radiation;
7. Describe the role of established and state-of-art imaging techniques in various pediatric clinical scenarios;
8. Understand the role of imaging in the screening, evaluation, and staging of lung and breast cancer;
9. Recognize the imaging manifestations of acute aortic diseases;
10. Understand findings that distinguish traumatic from non-traumatic intracranial hemorrhage, and the implications of each condition;
11. Identify and characterize the most common post-operative breast reconstruction techniques and their complications;
12. Describe common and uncommon signs of trauma in the face and brain;
13. Identify signs of infectious disease in the lungs and in the brain.

Course Faculty

Elissa R. Price, MD

Course Chair

Associate Professor of Radiology

Matthew R. Amans, MD

Assistant Professor of Radiology

Jesse Courtier, MD

Associate Professor of Radiology

Michael D. Hope, MD

Associate Professor of Radiology

Lynne S. Steinbach, MD

Professor of Radiology and Orthopaedics

Jason F. Talbott, MD, PhD

Assistant Professor of Radiology

Emily M. Webb, MD

Professor of Radiology

Registration

<https://www.cme.ucsf.edu>

Pre-registration is encouraged to ensure your space in this course.

Pre-register by August 25, 2017 and save \$75 on your enrollment fee.

Tuition \$1,195 for all medical professionals; registration discounts are available for qualifying attendees, please review the registration form on the last page.

On-site Registration

Sunday, October 22, 2017 at 6:45 am
The Hyatt Regency Resort, Maui
200 Nohea Kai Drive, Lahaina

Syllabus An electronic syllabus and paper notebook will be provided onsite. You must provide an email address with your registration to receive advance syllabus information, which will be distributed electronically.

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Course Program page 1 of 2

Sunday, October 22, 2017

6:45 am	Registration and Continental Breakfast	
7:10	Welcome and Introductions	Elissa R. Price, MD
7:15	Shoulder Instability	Lynne S. Steinbach, MD
8:00	Navigating HRCT.....	Michael D. Hope, MD
8:45	Updates in Non-Accidental Trauma.....	Jesse Courtier, MD
9:30	Recess	
9:45	Meniscus: Pearls and Pitfalls.....	Lynne S. Steinbach, MD
10:30	CT of Colitis	Emily M. Webb, MD
11:15	Challenging Mammographic Manifestations of Breast Cancer.....	Elissa R. Price, MD
12:00 pm	Adjourn	

Monday, October 23, 2017

6:45 am	Continental Breakfast	
7:15	Imaging of the Anterior Cruciate Ligament: Pre-op and Post-op	Lynne S. Steinbach, MD
8:00	Brain Trauma	Jason F. Talbott, MD, PhD
8:45	Pulmonary Infection: What Can and Should You Say?	Michael D. Hope, MD
9:30	Recess	
9:45	Non-Traumatic Intracranial Hemorrhage	Matthew R. Amans, MD
10:30	Lung Cancer Update	Michael D. Hope, MD
11:15	Elbow: Ligaments and Tendons.....	Lynne S. Steinbach, MD
12:00 pm	Adjourn	

Tuesday, October 24, 2017

6:45 am	Continental Breakfast	
7:15	Musculoskeletal Case Review	Lynne S. Steinbach, MD
8:00	Chest X-rays Are Tough!.....	Michael D. Hope, MD
8:45	Imaging Evaluation Following Breast Reconstruction:	Elissa R. Price, MD
	Implants, Injections and Autologous Reconstruction	
9:30	Recess	
9:45	Atypical Pancreatic Masses.....	Emily M. Webb, MD
10:30	Intracranial Infection	Jason F. Talbott, MD, PhD
11:15	Acute Aortic Syndromes	Michael D. Hope, MD
12:00 pm	Adjourn	

Wednesday, October 25, 2017

No formal course program.

Diagnostic Imaging Update on Maui

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Hyatt Regency Resort - Lahaina, Maui

UCSF Department of Radiology
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Course Program page 2 of 2

Thursday, October 26, 2017

6:45 am	Continental Breakfast	
7:15	Case-Based Tips and Tricks in Multimodality Breast Biopsy	Elissa R. Price, MD
8:00	Pediatric Scrotal Ultrasound: Reviewing the T's.....	Jesse Courtier, MD
8:45	Primary Retroperitoneal Masses: An Approach to Diagnosis	Emily M. Webb, MD
9:30	Recess	
9:45	Facial Trauma.....	Jason F. Talbott, MD, PhD
10:30	Solitary Liver Masses: Problem Solving with CT/MR	Emily M. Webb, MD
11:15	Pediatric Elbow: Pearls and Pitfalls	Jesse Courtier, MD
12:00 pm	Adjourn	

Friday, October 27, 2017

6:45 am	Registration and Continental Breakfast	
7:15	Approach to the Child with Limp.....	Jesse Courtier, MD
8:00	Breast MRI and Tomosynthesis: a Case-Based Review	Elissa R. Price, MD
8:45	Imaging-Based Approach to Spine Infection	Jason F. Talbott, MD, PhD
9:30	Recess	
9:45	Interesting and Instructive Cases in the Abdomen & Pelvis	Emily M. Webb, MD
10:30	Interesting and Instructive Cases in Pediatric Imaging.....	Jesse Courtier, MD
11:15	Interesting and Instructive Cases in Breast Imaging	Elissa R. Price, MD
12:00	Panel Questions and Discussion.....	Course Faculty
1:00 pm	Adjourn	

Accreditation

The University of California, San Francisco School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

UCSF designates this live activity for a maximum of **23.5 AMA PRA Category 1 Credits**.™

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

The total credits are inclusive of 3.25 in CT, 7.0 in MRI, 1.5 in Ultrasound, and 3.0 in Breast.

This educational activity meets the requirement under California State Assembly Bill 1195, continuing education and cultural and linguistic competency.

^{SA} All lectures will include Self-Assessment Credit (SA-CME).

Diagnostic Imaging Update on Maui

October 22–27, 2017

Hyatt Regency Resort - Lahaina, Maui

UCSF Department of Radiology
and Biomedical Imaging
<https://radiology.ucsf.edu/cme>

Host Hotel - Hyatt Regency Maui

200 Nohea Kai Drive, Lahaina HI 9676
Please note that the conference room block is sold out.

The Hyatt is on the northwest side of the island, four miles north of the historic fishing and tourist village of Lahaina, located at the south end of the Ka'anapali shores beachfront.

There are several other hotels and condos along the Ka'anapali beachfront that are within walking distance of the Hyatt.

<http://kaanapaliresort.com/where-to-stay>

Other accommodation options can be reviewed at www.gohawaii.com/islands/maui/accommodations.

The Island of Maui

Named for the mythical demigod who pulled the island from the sea, Maui was formed by two volcanoes connected by a valley of lava. One eruption broke into a set of crags and canyons known today as the tropical West Maui Mountains. The other, a dormant volcano named Haleakala, is 10,000 feet high and seven miles long, and is one of the most popular tourist attractions on Maui. The eastern seaboard is occupied by the mountainous rainforest region of Hana and Haleakala National Park, home to some of the region's most beautiful waterfalls and lush scenery. This region includes the winding road to Hana, and the famous tiered Seven Pools.

Once the home of Hawaiian royalty, Maui is steeped in history both commercial and rugged, which includes whaling, and pineapple and sugar plantations. Today, that eclectic heritage still exists, adding to the texture of cultures that is modern-day Maui. Gorgeous beaches accommodate any water sport imaginable, and the island's quaint towns invite exploration and discovery. Stunning resorts now occupy the island's west coast, along with Lahaina, a hip seaside town and long-ago Polynesian capital.

Air Travel

UCSF Radiology has negotiated group discounts with Delta, United and Hawaiian Airlines for radiology course attendees. Book online to avoid additional booking fees. Maui airport code = OGG.

Airline	Promo Code	Toll-Free
Delta	NMKNQ	800-328-1111
https://tinyurl.com/www-delta-com-book		

United	ZWZB714473	800-426-1122
https://tinyurl.com/www-united-com-book		

Hawaiian	AMUCSFRPE	800-367-5320
https://tinyurl.com/www-hawaiianairlines-com-pref		

Car Rental

www.hertz.com / CV# 01SY0263 / 800-654-2240

Arrangements have been made with **Hertz** Car Rental for special rates during this UCSF meeting, as well as one week before and after this meeting, on all of the Hawaiian Islands. Reservations at the group rate can be made by using the CV number listed above.

Maui Tour Options

<http://www.gohawaii.com/maui>

Contact the hotel concierge to book these activities:

Hana Adventure Tour an all-day tour that encompasses the entire island and its highlights.

Haleakala Sunrise dress warmly for this breath-taking view from Maui's "House of the Sun" summit, with optional downhill bike-ride return.

Haleakala, Central Maui & Iao Valley discover the treasures of the island's west coast, including the old whaling town of Lahaina.

Maui Helicopter Rides 60 and 30 minute flights over the island's scenic mountains, valleys and waterfalls.

Discovery Molokini Snorkel Cruise at the Molokini reef nature preserve, with a return trip along the Wailea waterfront where sea turtles gather.

Maui Ocean Center a family-fun outing with hundreds of exotic tropical species, including manta rays and turtles. It ends with a fish and shark tank - where you walk through a passageway with fish swimming all around you.

Ulalena Theater the mythology and history of Maui in a 90-minute presentation of drumming, music and dance.

Discover Lana'i Sunrise a laid-back all-day tour of Maui's neighboring island, including snorkeling, a visit to Lana'i City and a trip to pineapple fields.

Atlantis Submarine: Odyssey Adventure an underwater excursion with close-up views of coral reefs and colorful tropical fish.

Drums Of The Pacific Luau (at The Hyatt Maui) the complete Aloha experience with spectacular drums, native costumes and Polynesian dancing.

Lahaina a popular old whaling town and tourist highlight.

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REGISTRATION

DIAGNOSTIC IMAGING ON MAUI (RAD18 011)

October 22-27, 2017 / Hyatt Regency Resort & Spa - Lahaina, Maui

Early Enrollment Deadline: Friday, August 25, 2017

Four easy ways to register:

1. Mail this form to UCSF Office of CME, PO Box 45368, San Francisco, CA 94145–0368
2. Phone using Visa, Amex or Mastercard. 415–476–5808, 8:30 am–4:00 pm (*Pacific Time*)
3. Online at <https://www.cme.ucsf.edu>
4. Fax this form to 415–502–1795

REGISTRANT INFORMATION (PLEASE PRINT)

Name _____
First Last Degree

Address _____

Tel _____ Fax _____
Area Code Area Code

E-mail _____

You must provide your email address to receive advance syllabus information.
Paper copies will not be provided on site.

Would you like to receive general UCSF Radiology CME email notices? Yes No

Month / Day of Birth for record verification: _____ / _____ / XXXX
month day year

COURSE REGISTRATION

By 8/25/17 After 8/25/17 *Loyalty Discount applies only to live courses attended (not home-study)*

- | | | | |
|-------------------------------|-------------------------------|------------------------------|---------------------------------------|
| <input type="radio"/> \$1,125 | <input type="radio"/> \$1,195 | Standard Registration | no UCSF Rad paid course 2016 cal year |
| <input type="radio"/> \$1,005 | <input type="radio"/> \$1,080 | Silver Status 10% discount | 1 UCSF Rad paid course 2016 cal year |
| <input type="radio"/> \$ 885 | <input type="radio"/> \$ 960 | Gold Status 20% discount | 2 UCSF Rad paid courses 2016 cal year |
| <input type="radio"/> \$ 765 | <input type="radio"/> \$ 840 | Platinum Status 30% discount | 3 UCSF Rad paid courses 2016 cal year |

METHOD OF PAYMENT

Visa Mastercard American Express Check, payable to UC Regents.

Card No. _____

Exp. Date _____ Signature _____

Payment may be made by credit card or by check or money order drawn on a U.S. bank in U.S. currency. We regret that we cannot accept checks drawn on foreign banks. Enrollment confirmation will be mailed to you within two weeks of receipt of the application. In the unlikely event that the program is cancelled, UCSF Radiology will refund the registration fee in full, but cannot be responsible for any hotel or travel costs.

Cancellation A refund of the enrollment fee, less \$75, will be made upon receipt of a written request only by Friday, October 6, 2017. No refunds will be made after this date.

