

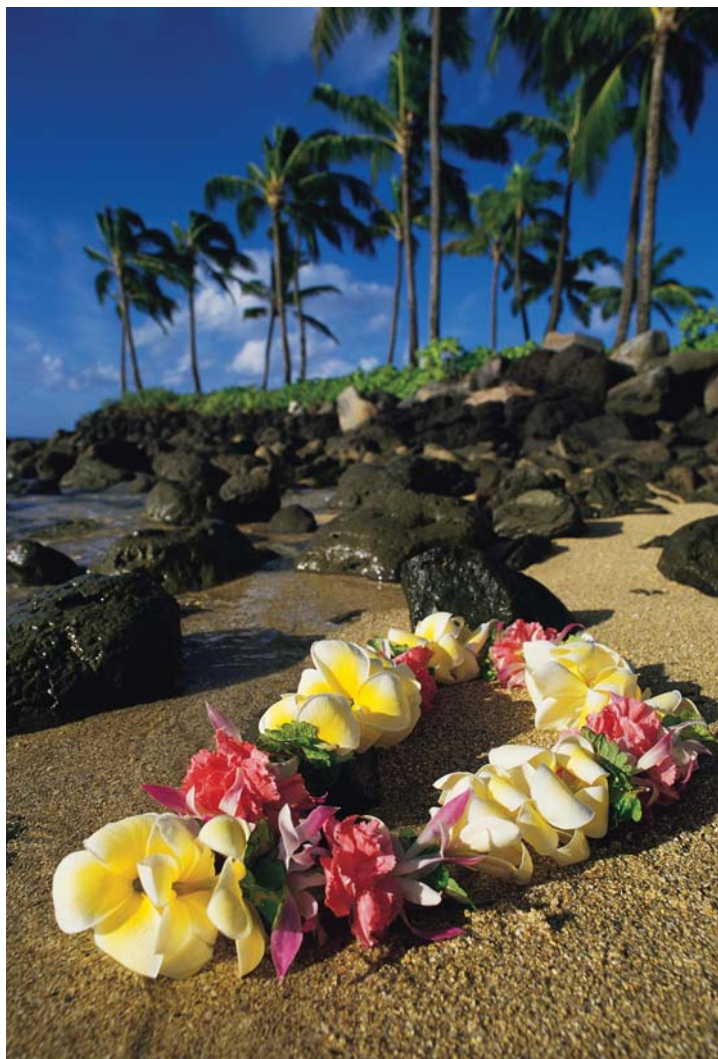
Body Imaging on Kona

January 15-20, 2017

Fairmont Orchid Resort & Spa
Kohala Coast, Big Island of Hawaii

CME Credits: 24.25

Self-Assessment Credits: 22.5

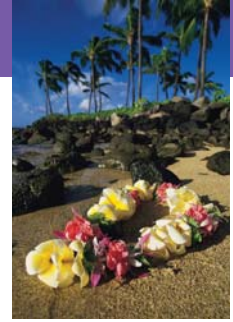


Body Imaging on Kona

January 15-20, 2017

The Fairmont Orchid - Big Island of Hawaii

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



Course Outline

This five-day course is designed for the general or specialized radiologist in practice, and is intended to provide an update on clinically relevant topics in diagnostic imaging. Leading radiologists from UCSF will address important topics in chest, abdominal and ob-gyn imaging.

Practical applications of body imaging will be emphasized throughout with interpretation tips for both routine and emerging applications. Highlights will include: imaging of lung cancer; acute chest imaging; practical applications of liver, pancreatic, and renal imaging; evaluation of retroperitoneal masses; ultrasound versus CT; and CT colonography. Sessions will end with an opportunity for question and answer or discussion.

Self-Assessment

This course will offer 22.5 Self-Assessment credits: 8.5 in Gastrointestinal, 3.75 in Cardiac, 2.0 in ObGyn/US, 5.0 in Pulmonary, 2.25 in Pediatrics, 1.0 in Non-Interpretive Skills (Radiation Dose/Safety).

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 (SA-CME, which includes SAMs). For more information: www.theabr.org/moc-dr-comp2

Course Objectives

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

1. Manage the acute aorta and common cardiovascular abnormalities
2. Apply current consensus on pulmonary nodules, lung cancer and pulmonary embolism
3. Differentiate common solitary liver masses
4. Diagnose common and atypical pancreatic masses
5. Evaluate the small and large bowel in patients with abdominal pain
6. Manage women with vaginal bleeding and ovarian masses
7. Discuss utilization of imaging and approaches for reducing radiation dose
8. Diagnosis emergent pediatric finding
9. Develop a CT-based approach for colorectal cancer screening

UCSF Faculty

Michael D. Hope, MD

Course Chair

Associate Professor of Radiology

Travis S. Henry, MD

Assistant Professor of Clinical Radiology

Andrew S. Phelps, MD

Assistant Professor of Clinical Radiology

Rebecca Smith-Bindman, MD

Professor of Radiology, Epidemiology and Biostatistics, and of Obstetrics, Gynecology and Reproductive Sciences

Director, Radiology Outcomes Research Laboratory

Emily M. Webb, MD

Associate Professor of Clinical Radiology

Judy Yee, MD

Professor and Vice-Chair of Radiology

Chief, Radiology Services

Veterans Affairs Medical Center

Guest Faculty

Andrew B. Bindman, MD

Professor of Medicine, Health Policy,

Epidemiology and Biostatistics

Registration

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

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

Pre-register by November 18, 2016 and save \$75 on your enrollment fee.

Tuition \$1,200 for all medical professionals; registration discounts are available for qualifying attendees, please review the registration form on the last page.

On-site Registration

Sunday, January 15, 2017 at 6:45 am

The Fairmont Orchid Resort

1 North Kanikku Drive, Kamuela

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.

Body Imaging on Kona

January 15-20, 2017

The Fairmont Orchid - Big Island of Hawaii

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



Course Program page 1 of 2

Sunday, January 15, 2017 *Acute Chest Imaging*

- 6:45 am Registration and Continental Breakfast
- 7:15 The Acute Aorta ^{SA}
- 8:05 The Post-Operative Aorta ^{SA}
- 8:45 Recess
- 9:00 Revisiting Pulmonary Embolism ^{SA}
- 9:45 Acute Chest Cases ^{SA}
- 10:20 Pediatric Non-Accidental Trauma ^{SA}
- 10:45 Recess
- 11:00 Coronary CTA ^{SA}
- 11:30 Pulmonary Infections: Pattern and Diagnosis ^{SA}
- 12:00 pm Non-Infectious Consolidation ^{SA}
- 12:30 Questions & Discussion
- 12:50 Adjourn

Michael D. Hope, MD
Travis S. Henry, MD

Michael D. Hope, MD
Travis S. Henry, MD
Andrew S. Phelps, MD

Travis S. Henry, MD
Michael D. Hope, MD
Travis S. Henry, MD

Monday, January 16, 2017 *Abdomen: CT/MR/US*

- 6:45 am Continental Breakfast
- 7:15 Imaging Women with Abnormal Vaginal Bleeding ^{SA}
- 8:00 Primary Retroperitoneal Masses: An Approach to Diagnosis ^{SA}
- 8:45 Recess
- 9:00 Diagnosis and Management of Adnexal Masses on Ultrasound ^{SA}
- 9:40 Practical Workup of Cystic Pancreatic Masses ^{SA}
- 10:10 Evaluating Suspected Kidney Stone: Ultrasound versus CT ^{SA}
- 10:45 Recess
- 11:00 Solitary Liver Masses: Problem-Solving with CT/MR ^{SA}
- 11:45 Problem Solving Solid Pancreatic Masses ^{SA}
- 12:10 pm Thyroid Ultrasound ^{SA}
- 12:30 Questions & Discussion
- 12:50 Adjourn

Rebecca Smith-Bindman
Emily M. Webb, MD

Rebecca Smith-Bindman
Judy Yee, MD
Rebecca Smith-Bindman

Emily M. Webb, MD
Judy Yee, MD
Rebecca Smith-Bindman

Tuesday, January 17, 2017 *CT Imaging and Radiation Dosage*

- 6:45 am Continental Breakfast
- 7:15 Colorectal Cancer Screening Update ^{SA}
- 8:00 Pediatric CT Dose Reduction ^{SA}
- 8:20 CT Colonography Interpretation Primer ^{SA}
- 9:05 Recess
- 9:20 Everything You Need to Know about the Spleen ^{SA}
- 10:05 Health Reform and Its Impact on Radiology Practice
- 10:45 Recess
- 11:00 CT/MR Enterography ^{SA}
- 11:45 Improving Health Care Quality with Reduced Radiation Dose ^{SA}
- 12:30 pm Questions & Discussion
- 12:50 Adjourn

Judy Yee, MD
Andrew S. Phelps, MD
Judy Yee, MD

Emily M. Webb, MD
Andrew B. Bindman, MD

Judy Yee, MD
Rebecca Smith-Bindman

Wednesday, January 18, 2017

No Formal Course Program.

Body Imaging on Kona

January 15-20, 2017

The Fairmont Orchid - Big Island of Hawaii

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



Course Program page 2 of 2

Thursday, January 19, 2017 *The Rest of the Chest*

6:45 am	Continental Breakfast	
7:15	Cardiac Findings on Routine Chest CT ^{SA}	Travis S. Henry, MD Michael D. Hope, MD
7:50	Navigating HRCT ^{SA}	
8:45	Recess	
9:00	Large Airways Disease ^{SA}	Travis S. Henry, MD Michael D. Hope, MD
9:30	Lung Cancer Screening ^{SA}	
10:15	Practical Applications of Lung Cancer Staging ^{SA}	Travis S. Henry, MD
10:45	Recess	
11:00	Pediatric Lumps and Bumps ^{SA}	Andrew S. Phelps, MD
11:20	An Approach to Mediastinal Masses ^{SA}	Travis S. Henry, MD Michael D. Hope, MD
11:40	Chest X-rays Are Tough ^{SA}	
12:10 pm	The Lateral Chest X-ray is Even Tougher! ^{SA}	Travis S. Henry, MD
12:30	Questions & Discussion	
12:50	Adjourn	

Friday, January 20, 2017 *Focus on Abdominal Imaging*

6:45 am	Continental Breakfast	
7:15	Challenging Abdominal Cases ^{SA}	Judy Yee, MD Emily M. Webb, MD
8:00	Appendicitis: Imaging Update ^{SA}	
8:55	Recess	
9:15	Pediatric Appendicitis Ultrasound ^{SA}	Andrew S. Phelps, MD Emily M. Webb, MD
9:45	Acute Abdominal Pain ^{SA}	
10:15	Pediatric Female Pelvis ^{SA}	Andrew S. Phelps, MD
10:45	Pediatric Fracture versus Fakeout ^{SA}	Andrew S. Phelps, MD
11:15	Questions & Discussion	
11:30	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 **24.25 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 14.5 in CT, 2.5 in MRI and 3.75 in Ultrasound.

This live activity also qualifies for credit for physician assistants (PA) and registered nurses (RN).

Please check with your state licensing board to ensure compliance.

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

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

Body Imaging on Kona

January 15-20, 2017

The Fairmont Orchid - Big Island of Hawaii

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

The Fairmont Orchid www.fairmont.com/orchid

Tel: 800-845-9905 / 808-885-2000 / 1 N. Kaniku Drive, Kohala Coast, Hawaii

Online <https://resweb.passkey.com/go/ucsfbody2017> -- Reservation deadline: December 15, 2016.

Join the Fairmont President's Club (free) prior to arrival to receive complimentary in-room internet during your stay (\$15 per day). Log onto: www.fairmont.com/fpc

When making your accommodation decisions, please take into consideration that staying at the host hotel helps UCSF meet its contractual obligations and keeps registration fees reasonable.

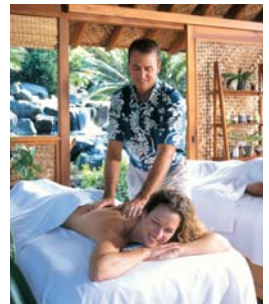
There is no additional resort fee! Note that availability of ocean view rooms and suites are limited.

Single/Double Fairmont Room	\$331	Garden View Executive Suite	\$635
Partial Ocean View	\$376	Ocean View Executive Suite	\$737
Guaranteed Ocean View	\$399	Ocean Front Suite	\$895

Make your reservation early as rooms will likely sell-out before the cut-off date, you must mention the UCSF meeting to receive the rates listed above. Reservation requests made after these deadlines will be extended at the conference rates on a space-available basis only. A credit card number is required to guarantee your reservation.

Rates exclude state hotel room tax of 13.416% (subject to change). Reservations cancelled at least 30 days prior to arrival will incur no cancellation charges; between 29 and 3 days prior to arrival will be charged a two-nights stay (plus taxes); less than 72 hours prior to arrival and no-shows will be charged five-nights stay (plus taxes).

There is no additional charge for children under the age of 18 who share with their parents. The maximum number of persons per room is 3 adults or 2 adults with 2 children. Third adult charge is \$75 per night. Daily parking rates for 2016 are \$17 for self parking, \$22 for valet (rates subject to change for 2017).



Resort Highlights

- 36-hole Francis H. Brown coastal golf course
- Spa Without Walls with oceanside cabanas and massage services
- indoor spa treatments and sauna
- 24/7 fitness center access
- children's dining menus; and full- & half- day activity programs
- plexiplave tennis courts

At the Orchid, an ambience of comfort and luxury has been adapted to the natural surroundings and beauty of the island. Among the many resort features that guests can enjoy are plexipave tennis courts (including a stadium court); a ten-thousand square-foot freshwater swimming pool and surrounding whirlpools; and a protected white sand lagoon. Activities include creative wellness programs, basketball, poolside ping-pong, beach volleyball, and other water activities including outrigger canoes.

Guests may start off their mornings with a tennis clinic, power walk and stretch, low-impact aerobic conditioning, or even a snorkel cruise. The 36-hole Francis H. i'i Brown Golf Course is both challenging and spectacular, as it runs along ancient lava flows, native landmarks and the ocean coastline. The Spa Without Walls offers a variety of spa and massage treatments in private, ocean-side cabanas. The Fitness Center is accessible 24/7.

The Orchid's Keiki Aloha (children's program) utilizes the hotel's oceanside location and enables its young guests to learn more about Hawaii and share in the aloha spirit. Children ages five through twelve (who are staying with their parents at the hotel) can participate in a wide range of complimentary activities, including Hawaiian storytelling, hula lessons, coconut-leaf weaving and other island arts & crafts. Prices vary with half-day or full-day programs. The resort also offers a children's menu (ages twelve and under) in all dining rooms.

Body Imaging on Kona

January 15-20, 2017

The Fairmont Orchid - Big Island of Hawaii

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

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. Kona airport code = KOA.

Airline *Promo Code* *Toll-Free (add'l booking fee)*

Delta NMNKQ 800-328-1111

<http://tinyurl.com/www-delta-com-book>

United ZWZB714473 800-426-1122

<http://tinyurl.com/www-united-com-book>

Hawaiian AMUCSFRPE 800-367-5320

<http://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.

The Big Island of Hawaii

The Big Island is the birthplace of King Kamehameha 1, the leader who united all of the Hawaiian islands by 1810. The Big Island is the anchor of the island chain and home of Madame Pele, the fire goddess of volcanoes; therefore the color ascribed to the Big Island is red. The Island of Hawaii is the largest and youngest island in the Hawaiian chain, and with the current volcanic activity, the Big Island is still growing.

The sunny and dry west side of the island is referred to as Kona, and the transformation of its shoreline by volcanic eruptions just two-hundred years ago is still evident. The misty east side of the island is referred to as Hilo -- which is a prime growing area for flowers, plants and vegetation, includes many waterfalls, and is home to Hawaii Volcanoes National Park.

The Big Island has one of the world's most active volcanoes (Kilauea), the tallest sea mountain in the world at more than 33,000 feet (Mauna Kea), and the most massive mountain in the world (Mauna Loa). Hawaii's varying and dramatic climate zones generate a world of environments on one island, including lush rain forests, volcanic deserts, snow-capped mountaintops and beautiful black sand beaches.



Activities and Tours

www.gohawaii.com/big-island

- Circle the Big Island Tour
- Volcanoes National Park (Kilauea)
- Place of Refuge National Park
- Mauna Kea Summit and Observatory
- Snorkel and Scuba Excursions
- Manta Ray Snorkel (nighttime)
- Catamarans and Sunset Sailing
- Luau Dinner Buffet and Hula/Fire-knife Show
- Waterfall, Valley and Beach Tours
- Kayak "Flumin' the Ditch" excursion
- Helicopter Tours
- Horse Back Riding
- Whale Watch
- Submarine Tours
- Jeep / ATV Tours
- Coffee Plantations



Body Imaging on Kona

January 15-20, 2017

The Fairmont Orchid - Big Island of Hawaii

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



REGISTRATION

BODY IMAGING ON KONA (RAD17 018)

January 15-20, 2017 / Fairmont Orchid, Kona

Early Enrollment Deadline: Friday, November 18, 2016

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 <http://meded.ucsf.edu/cme>
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 11/18/16 After 11/18/16 Loyalty Discount applies only to live courses attended (not home-study)

- | | | | |
|-------------------------------|-------------------------------|------------------------------|---------------------------------------|
| <input type="radio"/> \$1,125 | <input type="radio"/> \$1,200 | 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 |

Also attending Breast Imaging, January 8-13, 2017 - additional discount of \$100 (will be verified)

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 Thursday, December 29, 2016. No refunds will be made after this date.