

Body Imaging

on the Big Island of Hawaii



SUNDAY – FRIDAY (MLK JR. HOLIDAY WEEKEND)

January 18-23, 2026

Fairmont Orchid Resort and Spa
Kohala Coast, Big Island Hawaii

Fairmont
ORCHID

UCSF

2026



Body Imaging

on the Big Island of Hawaii

OVERVIEW

The Department of Radiology and Biomedical Imaging at the University of California, San Francisco invites you to attend its annual Body Imaging on the Big Island course on **January 18-23, 2026**. The course will present a comprehensive review of clinically relevant topics in cardiothoracic and abdominopelvic imaging, with special attention to imaging findings, reporting and management guidelines, contrast safety, and multimodality evaluation.

Presentations will review indications that are commonly seen in general practice and will highlight state-of-the-art imaging approaches. Additional special sessions will be interactive, with real-time review of unknown cases by faculty and attendees as well as dedicated time for Q&A with all faculty members.

Cardiothoracic topics will include emergent conditions such as pulmonary embolism, acute aortic syndrome, and coronary artery disease, as well as a variety of diffuse lung diseases, thoracic malignancies, and incidental findings commonly encountered on thoracic imaging studies.

Abdominopelvic topics to be addressed include masses and malignancies of all major organs, emergent gastrointestinal and genitourinary conditions. Additional sessions will highlight procedures commonly performed by body radiologists, and the imaging evaluation of post-procedural complications. In addition, there will be sessions dedicated to specific PET imaging findings as well as pitfalls of PET/CT.

COURSE CHAIR



Maya Vella, MD
Assistant Professor of
Radiology; Cardiothoracic
Imaging Division
University of California,
San Francisco



Preethi Raghu, MD
Assistant Professor
of Radiology
Abdominal Imaging
Division

COURSE FACULTY

(University of California, San Francisco unless indicated)



Spencer Behr, MD
Associate Professor
of Radiology
Abdominal Imaging and
Molecular & Therapeutics
Imaging Divisions



Sean Woolen, MD
Assistant Professor
of Radiology
Abdominal Imaging
Division



Kimberly Kallianos, MD
Associate Professor
of Radiology
Cardiothoracic Imaging
Division



Ronald Zagoria, MD, FACP
Professor Emeritus
of Radiology



OBJECTIVES

The purpose of this course is to increase competence and improve clinician practice in radiology. We specifically anticipate improvements in skills and strategies to:

- Assess a practical approach to urgent imaging indications such as pulmonary embolism, aortic dissection, and bowel ischemia
- Identify the key imaging findings and patterns of a variety of diffuse lung diseases
- Review an imaging approach to thoracic and abdominal malignancies
- Understand the significance of incidental imaging findings and what steps should be undertaken after their identification
- Review and implement updated guidelines on use and safety of both CT and MRI contrast agents
- Recognize common pitfalls on FDG PET imaging

ACCREDITATION

In support of improving patient care, the University of California, San Francisco is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

UCSF designates this live activity for a maximum of **25.00 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the live activity.

Modality Credits

The total credits are inclusive of **14.75** in CT; **5.00** in MR; **2.50** in US, and **1.25** in NUCS.

This CME activity meets the requirements under California Assembly Bill 1195, continuing education and cultural and linguistic competency.

Nurses

For the purpose of recertification, the American Nurses Credentialing Center accepts **AMA PRA Category 1 Credit™** issued by organizations accredited by the ACCME.

Physician Assistants

AAPA accepts category 1 credit from AOACCME, Prescribed credit from AAFP, and AMA category 1 credit™ for the PRA for organizations accredited by the ACCME.

Body Imaging on the Big Island of Hawaii

Sunday, January 18, 2026

6:30 am	<i>Registration and Breakfast</i>	
6:55	Welcome and Introduction	
7:00	C Classic Appearances of Unusual Pulmonary Infections	Maya Vella, MD
7:30	CM Pancreatic Ductal Adenocarcinoma: Staging, Restaging, and Mimics	Spencer Behr, MD
8:00	CM Solitary Liver Masses: a Straightforward Approach	Sean Woolen, MD
8:30	CN Common Conundrums in Thoracic Tumor Board	Maya Vella, MD
9:00	U Acute Pelvic Pain in a Nonpregnant Female	Sean Woolen, MD
9:30	<i>Coffee Break</i>	
9:45	C An Approach to Airways Disease	Maya Vella, MD
10:15	CM Pancreatic Cystic Lesions	Spencer Behr, MD
10:45	M Mastering Endometriosis Reporting for Today's Surgeon	Sean Woolen, MD
11:15	CM Imaging of the Spleen	Spencer Behr, MD
11:45	C Cardiothoracic Hardware Challenge	Maya Vella, MD
12:15 pm	<i>Adjourn</i>	

Monday, January 19, 2026

6:30 am	<i>Breakfast</i>	
7:00	CMU Mass or Masquerade: Infections of the Abdomen and Pelvis	Preethi Raghu, MD
7:30	M Prostate Cancer MRI: a Primer for Practicing Radiologists	Sean Woolen, MD
8:00	C Update on Pulmonary Embolism	Kimberly Kallianos, MD
8:30	CMU Diagnostic Imaging in Pregnancy: Safety Considerations	Preethi Raghu, MD
9:00	M Prostate Cancer MRI: Common Pitfalls and How to Avoid Them	Sean Woolen, MD
9:30	<i>Coffee Break</i>	
9:45	CM Mediastinal Masses	Kimberly Kallianos, MD
10:15	C Gastric Imaging After Endoscopic Interventions and Devices	Preethi Raghu, MD
10:45	U Ectopic Pregnancy: the Role of US in Diagnosis and Management	Sean Woolen, MD
11:15	C Cystic Lung Disease	Kimberly Kallianos, MD
11:45	CMU Challenge Cases: Ultrasound	Preethi Raghu, MD
12:15 pm	<i>Adjourn</i>	

Tuesday, January 20, 2026

6:30 am	<i>Breakfast</i>	
7:00	CN Pearls and Pitfall of FDG PET	Spencer Behr, MD
7:30	CM Basics of Imaging of the Bladder, Prostate and Urethra	Ronald Zagoria, MD
8:00	CM Imaging of the Biliary Tree	Spencer Behr, MD
8:30	C Lung Cancer Screening Conundrums	Kimberly Kallianos, MD
9:00	CU Imaging of Urinary Tract Infections	Ronald Zagoria, MD
9:30	<i>Coffee Break</i>	
9:45	CN Lung Adenocarcinoma Rad/Path Correlation	Kimberly Kallianos, MD
10:15	MN PSMA PET	Spencer Behr, MD
10:45	C Optimizing CT Urography	Ronald Zagoria, MD
11:15	C Thoracic Incidentalomas	Kimberly Kallianos, MD
11:45	Questions and Discussion	
12:15 pm	<i>Adjourn</i>	

Wednesday, January 21, 2026

No formal course program

Thursday, January 22, 2026

6:30 am	<i>Breakfast</i>	
7:00	U Beyond Torsion: Acute Male Genitourinary Pathologies	Preethi Raghu, MD
7:30	C An Approach to Distinguishing Fibrotic Lung Diseases	Maya Vella, MD
8:00	CM Renal Tumor Imaging - Part 1	Ronald Zagoria, MD
8:30	C Beyond "No PE": CT Findings in Acute Chest Pain	Maya Vella, MD
9:00	CM Renal Tumor Imaging - Part 2 and Adrenal Tumor Imaging	Ronald Zagoria, MD
9:30	<i>Coffee Break</i>	
9:45	C Bowel and Mesenteric Trauma: What the Surgeon Wants to Know	Preethi Raghu, MD
10:15	C Introduction to Coronary Artery CTA	Maya Vella, MD
10:45	C Unusual Bowel Pathologies: What Not to Miss on CT for Abdominal Pain	Preethi Raghu, MD
11:15	CM Renal Tumor Ablation Update and Imaging Follow-up	Ronald Zagoria, MD
11:45	Questions and Discussion	
12:15 pm	<i>Adjourn</i>	

Friday, January 23, 2026

6:30 am	<i>Breakfast</i>	
7:00	C Acute Aortic Syndromes	Kimberly Kallianos, MD
7:30	C Post-Op Heart: Normal Findings and When to Raise the Alarm	Maya Vella, MD
8:00	C Practical Approach to Placenta Accreta Spectrum Disorder	Preethi Raghu, MD
8:30	CM Retroperitoneal Masses	Spencer Behr, MD
9:00	M 2026 Update on Gadolinium Use	Ronald Zagoria, MD
9:30	<i>Coffee Break</i>	
9:45	C Improved Guidelines for Iodinated Contrast Material Use	Ronald Zagoria, MD
10:15	C Bowel Obstruction: When to Worry	Sean Woolen, MD
10:45	C Lung Findings in Pulmonary Hypertension	Kimberly Kallianos, MD
11:15	Challenge Cases: Abdominal Imaging	Spencer Behr, MD
11:45	CMN Questions and Discussion	
12:15 pm	<i>Adjourn</i>	

Modality

C = CT **M** = MR **U** = US **N** = NUCS



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GENERAL INFORMATION

Pre-registration is preferred to ensure that there are adequate accommodations at the course. Please register prior to arrival. Online registration is open until the last day of the course.

Pre-registration closes on **Wednesday, January 15, 2026** at 12:00PM PST. Onsite registration rates apply after this time.

HOW TO ENROLL

Tuition*:

Radiologists/Physicians

by 11/18/25 **\$1495** after 11/18/25 **\$1595**

Radiologic Technologists/Nurses/Advanced Practice Professionals

by 11/18/25 **\$1495** after 11/18/25 **\$1595**

Residents/Fellows

by 11/18/25 **\$1495** after 11/18/25 **\$1595**

*On-site registration will be \$100 additional.

Payment can be made by check, Visa, MasterCard, or AmEx. Only online payments accepted on-site.

REGISTER VIA

Online: <https://radiology.ucsf.edu/cme>

Mail: Complete course registration form and send with payment to:

UCSF Department of Radiology CME

513 Parnassus Ave, S257

San Francisco, CA 94143

Phone: To register by phone or to inquire about registration status, please call UCSF's CME Registration Office at (415) 476-5731.

Please check our website for up-to-date information on the course:

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

SYLLABUS

The syllabus will be distributed electronically approximately 1 week prior to the course.

CONFERENCE LOCATION

The Big Island is the birthplace of King Kamehameha I, 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. Big Island Hawaii is the largest and youngest island in the Hawaiian chain, and with the current volcanic activity, it is still growing. 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.

Located on the sunny and dry west side of the island along the beautiful Kohala Coast, the AAA **Four Diamond Fairmont Orchid** offers a luxury oasis where the aloha spirit comes alive. Nestled

along 32 oceanfront acres, guests can explore world-class beaches, underwater marine life in a private bay or lounge under palm trees by the spacious pool. With its exceptional resort amenities, including the open-air Spa Without Walls, oceanfront fine dining and unique Hawaiian cultural experiences, Fairmont Orchid is among the best luxury resorts in Hawaii.

A block of guestrooms has been reserved at special UCSF conference rates:

\$499 Garden View

\$549 Partial Ocean View

\$569 Ocean View

\$899 1-Bed Ocean View Suite

\$1099 1-Bed Ocean Front Suite

+ \$30 discounted nightly resort fee

*Room Rates shown do not include room tax, resort fee and gratuities

You are urged to make your reservations early. The cut off date is **December 18, 2025**, or until the group room block is filled. After this date, rooms will be provided on a space-available basis only.

You may make hotel reservations on-line by visiting the course webpage on our website at <https://radiology.ucsf.edu/cme/ucsf-body-imaging-2026-hawaii>

Please click on the reservations link for a direct link to online reservations

If you prefer, you can phone Fairmont reservations at (800) 441-1414 and identify yourself as a member of this UCSF conference to receive the special rate.

By staying at the host hotel in the UCSF room block, you help UCSF meet its contractual obligations and keep registration fees reasonable. Please take this into consideration when making your accommodation decisions.

REFUND POLICY

Cancellations received in writing before by **January 12, 2026** will be refunded, less a **\$100** administrative fee. No refunds will be made on cancellations received after that date.

AIR TRANSPORTATION

UCSF has negotiated special fares with United Airlines for our course attendees. Please visit the course webpage at

<https://radiology.ucsf.edu/cme/ucsf-body-imaging-2026-hawaii> for the link and instructions.

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For a calendar shortlist of all confirmed UCSF Radiology CME courses, please visit: <https://radiology.ucsf.edu/cme/upcoming>. You may also reach us by email: rad-cme@ucsf.edu.

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UCSF Department of Radiology CME
513 Parnassus Ave, S257
San Francisco, CA 94143

upcoming courses

Breast Imaging on the Big Island of Hawaii

February 8-13, 2026

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

Neuro/MSK Imaging on the Big Island of Hawaii

February 15-20, 2026

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

Imaging Update in Europe – Croatia

September 21-26, 2026

Le Meridien Lav – Podstrana, Split, Croatia



COURSE REGISTRATION FORM

Body Imaging on the Big Island of Hawaii • RAD26018

January 18-23, 2026 • MLK Jr. Holiday Weekend

Fairmont Orchid Resort and Spa • Kohala Coast, Big Island Hawaii

Mail to : UCSF Department of Radiology CME
513 Parnassus Ave, S257
San Francisco, CA 94143

Online Registration:
<https://radiology.ucsf.edu/cme>
Registration/Course Information: (415) 476-5731

Dr. Mr. Mrs. Ms. Mx.

LAST NAME FIRST M.I.

MEDICAL DEGREE SPECIALTY

ADDRESS

CITY STATE ZIP

DAYTIME PHONE

EMAIL

Address Label Code Letter (see address label: example, A, B, C, D, etc.) _____

Would you like to be on our priority email list? Yes No

Please indicate if you have any special needs: _____

REGISTRATION FEES:

Radiologists/Physicians

by 11/18/25 **\$1495** after 11/18/25 **\$1595**

Radiologic Technologists/Nurses/ Advanced Practice Professionals

by 11/18/25 **\$1495** after 11/18/25 **\$1595**

Residents/Fellows

by 11/18/25 **\$1495** after 11/18/25 **\$1595**

* On-site registration will be **\$100** additional.

Make checks payable to **UC Regents**

Please charge my credit card: Visa MasterCard AmEx for \$ _____

CARD # / / / /

NAME ON CARD (PLEASE PRINT) AUTHORIZED SIGNATURE

Refund Policy: Cancellations received in writing in rad-cme@ucsf.edu by **January 12, 2026** will be refunded, less a **\$100** administrative fee. No refunds will be made on cancellations received after that date.

Please check our website for up-to-date information on the course:

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Fairmont Orchid Resort and Spa

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Waimea, Hawaii 96743
(808) 885-2000 phone
<https://www.fairmont.com/orchid-hawaii>

