

CME Courses / Winter 2027 on the Big Island of Hawaii

FAIRMONT ORCHID RESORT & SPA
KOHALA COAST, BIG ISLAND OF HAWAII

Body Imaging: Abdominal & Thoracic

SUNDAY – FRIDAY
JANUARY 17 – 22, 2027
MLK JR. HOLIDAY WEEK



Neuro and Musculoskeletal Imaging

SUNDAY – FRIDAY
FEBRUARY 7 – 12, 2027

Breast Imaging Update

SUNDAY – FRIDAY
FEBRUARY 14 – 19, 2027
PRESIDENTS' HOLIDAY WEEK



Neuro and Musculoskeletal Imaging

Overview

This course will present a comprehensive state-of-the-art update on clinically relevant topics in neuroradiology and musculoskeletal imaging. Presentations will review indications that are commonly seen in general practice, as well as standard and recommended imaging protocols. The esteemed faculty will address updates to improve image acquisition and interpretation strategies, with the goal of improving communication when referring cases to fellow clinical and academic radiologists, as well as to surgeons and other medical specialties.

Neuroradiology topics to be addressed include an imaging overview of adult and pediatric neuroradiological disorders including stroke, demyelinating disease, intracranial hemorrhage and epilepsy; in addition to perineural tumor imaging and nodal disease, sella and parasellar tumors, pulsatile tinnitus, and intracranial and head & neck infections.

Musculoskeletal topics will include presentations of the major joints and the spine, along with reviews of bone marrow, injuries, infection, tumors and rheumatological disorders.

Objectives

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

- Recommend CT/MR protocols for optimal brain and head & neck imaging and interpretation.
- Recognize critical imaging features to distinguish different types of intracranial and head & neck infections and recognize common mimics.
- Distinguish important sella and parasellar pathologies, and important differentials for patients presenting with headaches and intracranial hemorrhage.
- Review key imaging and clinical differentials and mimics of common disease processes in the brain, spine and head & neck.
- Interpret internal derangement and post-operative appearances of the shoulder, elbow, hip, knee, ankle and spine.
- Identify important imaging characteristics of infection, rheumatologic disorders and bone tumors.
- Recognize normal and abnormal findings of the bone marrow as well as recognize MRI findings related to trauma and bone contusion.



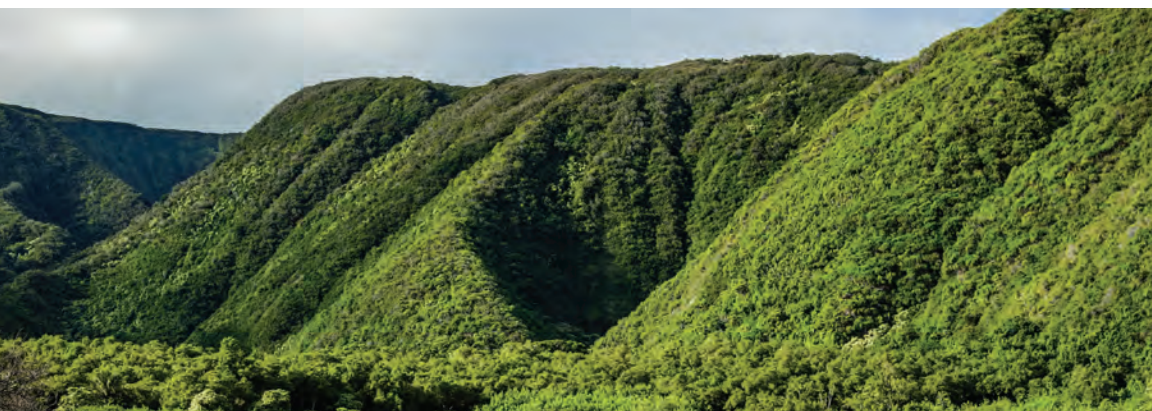
In support of improving patient care, University of California, San Francisco Office of Continuing Medical Education is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing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

UCSF has approved this program for CME credit: UCSF designates this live activity for a maximum of **25.0 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

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 PRA category 1 credit™** from organizations accredited by the ACCME.



UCSF COURSE CO-CHAIRS



Christine Glastonbury,
MBBS

Elizabeth A. Guillaumin Endowed
Chair, Neuroimaging Division
Vice Chair, Academic Affairs



Thomas Link, MD PhD

Professor of Radiology
Chief of Musculoskeletal Imaging

UCSF COURSE FACULTY



Elizabeth George, MBBS

Assistant Professor of Radiology,
Neuroimaging Division



Alexandra Gersing,
MD PhD

Associate Professor of Radiology,
Musculoskeletal Division
Director of MSK Research and
Artificial Intelligence



Lynne Steinbach, MD

Professor Emerita of Radiology,
Musculoskeletal Division

GUEST FACULTY



Heike Daldrop-Link, MD

Professor of Radiology and
Pediatrics
Stanford University, Palo Alto CA



Nancy Fischbein, MD

Professor of Radiology, and of
Neurology and Neurosurgery
Stanford University, Palo Alto CA



Neuro and Musculoskeletal Imaging

Sunday Feb 7, 2027

6:30 am	<i>Registration and Breakfast</i>	
7:00	Is It Neck Infection?	Christine Glastonbury, MBBS
7:45	Intracranial Infection	Nancy Fischbein, MD
8:30	Imaging of Facial Pain	Christine Glastonbury, MBBS
9:15	<i>Break</i>	
9:30	Dural and Leptomeningeal Pathology	Nancy Fischbein, MD
10:15	Perineural Tumor Spread	Christine Glastonbury, MBBS
10:45	Sella/Parasellar Region	Nancy Fischbein, MD
11:15	Pulsatile Tinnitus	Christine Glastonbury, MBBS
12:00 pm	Questions & Discussion	Faculty Panel
12:15	<i>Adjourn</i>	

Monday Feb 8, 2027

6:30 am	<i>Breakfast</i>	
7:00	Headache	Elizabeth George, MBBS
7:45	Non-traumatic Intracranial Hemorrhage	Nancy Fischbein, MD
8:30	Epilepsy	Elizabeth George, MBBS
9:15	<i>Break</i>	
9:30	Demyelinating Disease and Mimics	Elizabeth George, MBBS
10:00	Stroke and Stroke Mimics	Nancy Fischbein, MD
10:45	Brain on Fire: Toxic/Metabolic Disorders	Elizabeth George, MBBS
11:15	Nodal Disease and Extranodal Extension	Christine Glastonbury, MBBS
12:00 pm	Q&A	Faculty Panel
12:15	<i>Adjourn</i>	

Tuesday Feb 9, 2027

6:30 am	<i>Breakfast</i>	
7:00	Challenging Cases Spine	Nancy Fischbein, MD
7:30	Challenging Cases Brain	Elizabeth George, MBBS
8:15	Challenging Cases Head & Neck	Christine Glastonbury, MBBS
9:00	Questions & Discussion	Faculty Panel
9:15	<i>Break</i>	
9:30	Bone Marrow Imaging	Thomas Link, MD PhD
10:15	Spine: Degenerative Changes	Alexandra Gersing, MD PhD
10:45	Spine: Spondylodiscitis and Differentials	Alexandra Gersing, MD PhD
11:30	Imaging of the Post-Op ACL	Lynne Steinbach, MD
12:00 pm	Questions & Discussion	Faculty Panel
12:15	<i>Adjourn</i>	

Wednesday Feb 10, 2027

No formal course program

Thursday Feb 11, 2027

6:30 am	Breakfast	
7:00	Pediatric Bone Tumors	Heike Daldrup-Link, MD PhD
7:30	Systematic Approach to Bone Tumors	Thomas Link, MD PhD
8:00	Bone Contusion and Trauma.....	Alexandra Gersing, MD PhD
8:45	Imaging of Osteochondral Disease.....	Thomas Link, MD PhD
9:15	Break	
9:30	Biceps Tendon Top to Bottom.....	Lynne Steinbach, MD
10:15	MRI of the Elbow: Ligaments	Lynne Steinbach, MD
10:45	MRI of the Postoperative Elbow	Alexandra Gersing, MD PhD
11:15	Imaging of Rheumatic Disorders: a Case-Based Approach	Thomas Link, MD PhD
12:00 pm	Questions & Discussion	Faculty Panel
12:15	Adjourn	

Friday Feb 12, 2027

6:30 am	Breakfast	
7:00	MRI of the Rotator Cuff	Lynne Steinbach, MD
7:45	MRI of the Hip.....	Thomas Link, MD PhD
8:30	MRI of Shoulder Instability	Lynne Steinbach, MD
9:15	Break	
9:30	MRI of the Postoperative Shoulder.....	Lynne Steinbach, MD
10:15	MRI of the Foot.....	Alexandra Gersing, MD PhD
10:45	MRI of the Ankle	Thomas Link, MD PhD
11:15	Challenging MSK cases	Alexandra Gersing, MD PhD
12:00 pm	Questions & Discussion	Faculty Panel
12:15	Adjourn	



COURSE REGISTRATION

- Refer to the registration (next) page for rates, deadlines and cancellation policies.
- Registration can be paid online with a credit card using the links provided, or by check or credit card via postal mail. Do not email or fax the form.
- To give your credit card info over the phone, email regmail@ucsf.edu to arrange a phone call.

BIG ISLAND OF HAWAII

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.



HOST HOTEL – FAIRMONT ORCHID

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.

Room Rates Guests are responsible for state & local taxes, currently 18.7%. Additional nightly charge of \$75 for 3rd or 4th adult and roll-away bed. A discounted daily resort fee of \$30 per day will apply (normally \$48), which includes unlimited basic wi-fi, complimentary shuttle bus service within the Maua Lani Resort area, and scheduled resort activities/classes.

Cancellation Reservations canceled less than 30 days prior to scheduled arrival will be charged the full stay.

Telephone 808-885-2000

By staying at the host hotel, you help UCSF meet its contractual obligations and keep registration fees reasonable.

FLIGHT INFORMATION

The Big Island's west coast is served by the Kona airport (KOA) <https://airports.hawaii.gov/koa>.

The Fairmont is 20 miles north of the Kona airport, on "Queen K" Highway 19.

United Airlines is offering reduced fares by using **Promo Code ZSNY671280**, which is valid for all three meetings: <https://www.united.com/en/us/book-flight/united-reservations>

Body Imaging: Abdominal & Thoracic JANUARY 17–22, 2027

Reservations

<https://book.passkey.com/go/UCSFBODY0127>

Cut-off Date December 17, 2026

Nightly Room Rates

\$519 Standard / \$569 Partial Ocean View

\$589 Ocean View / \$919 One-Bedroom Oceanview Suite

Neuro and Musculoskeletal Imaging FEBRUARY 7–12, 2027

Reservations

<https://book.passkey.com/go/UCSFMSK0227>

Cut-off Date January 7, 2027

Nightly Room Rates

\$545 Standard / \$598 Partial Ocean View

\$620 Ocean View / \$969 One-Bedroom Oceanview Suite

Breast Imaging Update FEBRUARY 14–19, 2027

Reservations

<https://book.passkey.com/go/UCSF0227>

Cut-off Date January 14, 2027

Nightly Room Rates

\$545 Standard / \$598 Partial Ocean View

\$620 Ocean View / \$969 One-Bedroom Oceanview Suite



COURSE REGISTRATION FORM

Body Imaging: Abdominal & Thoracic JANUARY 17 – 22, 2027 RAD27018
Neuro and Musculoskeletal Imaging FEBRUARY 7 – 12, 2027 RAD27022
Breast Imaging Update FEBRUARY 14 – 19, 2027 RAD27013

FAIRMONT ORCHID RESORT & SPA KOHALA COAST, BIG ISLAND OF HAWAII

Mail to: UCSF Office of Continuing Medical Education
490 Illinois Street, Floor 7 / Box 0742 San Francisco, CA 94143-0742

☐ Dr. ☐ Mr. ☐ Mrs. ☐ Ms.

LAST NAME	FIRST	M.I.
MEDICAL DEGREE	SPECIALTY	
ADDRESS		
CITY	STATE	ZIP
DAYTIME PHONE	FAX	
EMAIL		

Address Label Code (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 (receipt/confirmation will be emailed upon processing):

Body Imaging: Abdominal & Thoracic January 17 – 22, 2027 RAD27018
☐ \$1,495 by 11/20/26 ☐ \$1,595 on/after 11/21/26
<https://ucsf.cloud-cme.com/abdominal-thoracic-january-2027>

Neuro and Musculoskeletal Imaging February 7 – 12, 2027 RAD27022
☐ \$1,495 by 12/11/26 ☐ \$1,595 on/after 12/12/26
<https://ucsf.cloud-cme.com/neuro-skeletal-february-2027>

Breast Imaging Update February 14 – 19, 2027 RAD27013
☐ \$1,495 by 12/18/26 ☐ \$1,595 on/after 12/19/26
<https://ucsf.cloud-cme.com/breast-imaging-february-2027>

Pre-registration closes the Friday two days before the start of the course. On-site registration is \$1,645.
Payment by credit card must be made online or by postal mail; do not email or fax this form.
Checks should be made payable to UC Regents.

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

CREDIT CARD #	EXPIRATION DATE (MM/YY)
NAME ON CARD (PLEASE PRINT)	AUTHORIZED SIGNATURE

Cancellations received in writing by the dates listed below will be refunded, less a \$100 administrative fee.
No refunds will be made after these deadlines:
Body Imaging: Mon, Jan 11, 2027 / NeuroMSK Imaging: Mon, Feb 1, 2027 / Breast Imaging: Mon, Feb 8, 2027

FAIRMONT ORCHID RESORT AND SPA
1 N Kaniku Drive / Waimea, HI 96743 Tel 808-885-2000 <https://www.fairmont.com/orchid-hawaii>

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For more information or to register online visit our website at cme.ucsf.edu.
You may also reach us by calling the Office of Continuing Medical Education at (415) 476-4251
or emailing: info@ocme.ucsf.edu.

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Body Imaging: Abdominal & Thoracic JANUARY 17 – 22, 2027

<https://ucsf.cloud-cme.com/abdominal-thoracic-january-2027>



Neuro and Musculoskeletal Imaging FEBRUARY 7 – 12, 2027

<https://ucsf.cloud-cme.com/neuro-skeletal-february-2027>



Breast Imaging Update FEBRUARY 14 – 19, 2027

<https://ucsf.cloud-cme.com/breast-imaging-february-2027>

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