

Neuro MSK on the Big Island of Hawaii

Fairmont
ORCHID



SUNDAY – FRIDAY
PRESIDENTS DAY WEEKEND

February 15-20, 2026

Fairmont Orchid Resort and Spa
Kohala Coast, Big Island Hawaii



2026

Neuro MSK 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 Neuro/MSK Imaging course on **February 15-20, 2026** at the Fairmont Orchid on Big Island Hawaii. The course will present a comprehensive state-of-the-art update on clinically relevant topics in neuroradiology and musculoskeletal imaging, including a discussion of optimized protocols.

Presentations will review indications that are commonly seen in general practice. The esteemed faculty will address updates to improve image acquisition and interpretation strategies with the goal of improving communication when referring cases to clinical and academic specialists.

Neuroradiology topics to be addressed include an imaging overview of adult and pediatric neuroradiological emergencies, head and neck masses and common mimics, headache, cranial nerve imaging, neonatal brain development and injury, congenital spinal anomalies, and intracranial and spinal infections.

Musculoskeletal lectures will include presentations of the major joints, along with reviews of injuries, infection, muscle imaging, and arthritis.



COURSE CHAIRS



Christine M. Glastonbury, MBBS
Professor & Elizabeth A. Guillaumin Endowed Chair
Neuroradiology Division
Vice Chair, Academic Affairs



Daria Motamedi, MD
Associate Professor
Musculoskeletal Division
Director of Musculoskeletal Ultrasound

COURSE FACULTY

(University of California, San Francisco unless indicated)



Yi Li, MD
Associate Professor
Neuroradiology Division
Director, Neuroradiology Fellowship Program



Vinil N. Shah, MD
Associate Professor
Division Chief, Neuroradiology



Mini Pathria, MD
Professor of Radiology
Musculoskeletal Division
University of California San Diego



Kevin Sweetwood, MD
Assistant Professor
Musculoskeletal Division
Director, Musculoskeletal Fellowship Program

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:

- Recommend CT/MR protocols for brain, head & neck, spine, nerve, and musculoskeletal imaging
- Recognize critical imaging features to distinguish head & neck masses and recognize common mimics and complications of treatment
- Distinguish important sella and parasellar pathologies, skull base lesions and important differentials for patients presenting with headaches
- Interpret internal derangements and common pitfalls of the shoulder, elbow, hip, knee, ankle, and spine imaging
- Implement utilization of diagnostic musculoskeletal ultrasound, including its utility as a problem solver in challenging cases
- Identify important imaging characteristics of infectious, metabolic, and inflammatory arthropathies of bone
- Understand the role of imaging in neonatal brain injury, intracranial pressure disorders and autoimmune brain disease to best assist clinicians with patient care
- Develop strategies for accurately imaging and interpreting common spine and spinal cord pathologies and evaluating post-operative spine scans.

Neuro MSK on the Big Island of Hawaii

Sunday, February 15, 2026

6:30 am *Registration and Breakfast*

7:00 **M MSK Infection**

Mini Pathria, MD

7:45 **M Knee Trauma**

Mini Pathria, MD

8:30 **M Meniscus/Cruciate Ligaments**

Kevin Sweetwood, MD

9:15 *Coffee Break*

9:30 **M Arthritis: Beyond Black and White**

Kevin Sweetwood, MD

10:15 **M Metabolic Disorders**

Daria Motamedi, MD

10:45 **M Extensor Mechanism**

Daria Motamedi, MD

11:30 **M ACL Reconstruction and its Complications**

Daria Motamedi, MD

12:00 **Questions and Discussion**

12:15 pm *Adjourn*

Monday, February 16, 2026

6:30 am *Breakfast*

7:00 **M Multimodality Evaluation of Tendons of Wrist/Hand**

Kevin Sweetwood, MD

7:45 **M Shoulder Trauma**

Kevin Sweetwood, MD

8:30 **M Pitfalls in Shoulder MRI**

Daria Motamedi, MD

9:15 *Coffee Break*

9:30 **M Hip MRI: Labrum, FAI, and Beyond**

Daria Motamedi, MD

10:15 **U Problem Solved: Applications of MSK US**

Daria Motamedi, MD

10:45 **M Pelvic Tendons**

Mini Pathria, MD

11:30 **M Muscle Injuries**

Mini Pathria, MD

12:00 **Questions and Discussion**

12:15 pm *Adjourn*

Tuesday, February 17, 2026

6:30 am *Breakfast*

7:00 **MU MRI/US Correlation Cases**

Kevin Sweetwood, MD

7:45 **M Ankle/Foot Trauma**

Mini Pathria, MD

8:30 **M Fatigue Fractures in the Athlete**

Mini Pathria, MD

9:15 *Coffee Break*

9:30 **CM Skull Base Lesions**

Christine Glastonbury, MBBS

10:00 **CM Headache – Do Not Miss Diagnoses**

Yi Li, MD

10:30 **CM Top 3 DDX in Head and Neck**

Christine Glastonbury, MBBS

11:15 **CM Work Up of Intracranial Hemorrhage**

Yi Li, MD

12:00 **Questions and Discussion**

12:15 pm *Adjourn*

Wednesday, February 18, 2026

No formal course program



Thursday, February 19, 2026

6:30 am	Breakfast	
7:00	M Neonatal Brain Injury	Yi Li, MD
7:30	CM CSF Pressure Disorders	Vinil Shah, MD
8:15	CM Updated Concepts in Hydrocephalus	Yi Li, MD
9:00	Coffee Break	
9:15	M Pituitary and Hypothalamic Abnormalities	Yi Li, MD
10:00	CM Spine Reporting Essentials: How to Add Value	Vinil Shah, MD
10:30	M Autoimmune Encephalitis	Yi Li, MD
11:15	CM Spinal Cord Inflammatory Lesions	Vinil Shah, MD
12:00	Questions and Discussion	
12:15 pm	Adjourn	

Friday, February 20, 2026

6:30 am	Breakfast	
7:00	CM Post Surgical Changes in Head and Neck	Christine Glastonbury, MBBS
7:30	CM Spine Tumor or Mimic: How to Tell Them Apart	Vinil Shah, MD
8:15	CM Salivary Gland Imaging (with AJCC9)	Christine Glastonbury, MBBS
9:00	Coffee Break	
9:15	CM Spinal Fusion: What Am I Looking At?	Vinil Shah, MD
9:45	CM Pearls and Pitfalls in Cancer Imaging	Christine Glastonbury, MBBS
10:30	CM Challenging Spine Cases: Lessons Learned	Vinil Shah, MD
11:15	CM Errors Are Opportunities	Christine Glastonbury, MBBS
12:00	Questions and Discussion	
12:15 pm	Adjourn	

Modality

C = CT M = MR U = US



Fairmont
ORCHID



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, **February 11, 2026** at 12:00PM PST.

HOW TO ENROLL

Tuition*:

Radiologists/Physicians

by 12/15/25 **\$1495** after 12/15/25 **\$1595**

Radiologic Technologists/Nurses/Advanced Practice Professionals

by 12/15/25 **\$1495** after 12/15/25 **\$1595**

Residents/Fellows

by 12/15/25 **\$1495** after 12/15/25 **\$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 Radiology's CME Registration at (415) 476-5731.

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

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

REFUND POLICY

Cancellations received in writing before by **February 9, 2026** will be refunded, less a **\$100** administrative fee. No refunds will be made on cancellations received after that date.

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:

\$525 Garden View
\$578 Partial Ocean View
\$600 Ocean View
\$949 1-Bed Ocean View Suite
\$1161 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 **January 15, 2026**, 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://virtualce.ucsf.edu/NeuroMSK>**

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.

AIR TRANSPORTATION

UCSF has negotiated special fares with United Airlines for our course attendees.

Please visit the course webpage at **<https://virtualce.ucsf.edu/NeuroMSK>** for the link and instructions.

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™**. Physician should only claim credit commensurate with the extent of their participation in the activity.

Modality Credits: The total credits are inclusive of **4.00** in CT, **19.00** in MR, **0.75** in US.

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.





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

Body Imaging on Big Island Hawaii

January 18-23, 2026

Fairmont Orchid Resort & Spa

Kohala Coast, Big Island Hawaii

Breast Imaging on Big Island Hawaii

February 8-13, 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

Neuro/MSK Imaging on Big Island Hawaii • RAD26022

February 15-20, 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 12/15/25 \$1495 ☐ after 12/15/25 \$1595

Radiologic Technologists/Nurses/ Advanced Practice Professionals

☐ by 12/15/25 \$1495 ☐ after 12/15/25 \$1595

Residents/Fellows

☐ by 12/15/25 \$1495 ☐ after 12/15/25 \$1595

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

Make checks payable to UC Regents

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

CARD # EXPIRATION DATE

NAME ON CARD (PLEASE PRINT) AUTHORIZED SIGNATURE

Refund Policy: Cancellations received in writing to rad-cme@ucsf.edu by **February 9, 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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Waimea, Hawaii 96743
(808) 885-2000 phone
<https://www.fairmont.com/orchid-hawaii>

