



2024

# Imaging Warm Up in Los Cabos



# sunday - Friday December 8 -13, 2024

Dreams Los Cabos Suites Golf Resort and Spa Los Cabos, Baja Sur California, Mexico A World of Hyatt<sup>®</sup> Hotel

ALL-INCLUSIVE • HOTEL DEADLINE FOR GROUP RATE RESERVATIONS IS ON AUGUST 9, 2024

# Imaging Warm Up in Los Cabos 🕪

# **OVERVIEW**

The Department of Radiology at the University of California, San Francisco invites you to attend the **Imaging Warm Up in Los Cabos** course on **December 8-13, 2024**. The course will take place at the Dreams Los Cabos, an all-inclusive resort. Registrants securing accommodations in the course room block will receive a \$500 discount off of the standard registration fees. As all meals are provided at Dreams Los Cabos, there will only be coffee service provided at the course.

The course is designed for radiologists in clinical practice and is intended to provide an overview of common clinical concerns in diagnosis. Lectures will focus on practical tips, pointers, and recognition of potential pitfalls that will aid the radiologist in the safe interpretation of images in the daily setting.

Subspecialties covered will include cutting-edge topics in neuro, musculoskeletal, women's, and pediatric imaging as well as what is new on the horizon.

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.

# **OBJECTIVES**

An attendee completing this course will be able to:

- Select imaging approaches for oncology patients, as well as patients with a wide variety of liver, lung, and musculoskeletal symptoms
- Identify indications to screen for cancer, including lung and breast cancer
- Recognize common imaging pitfalls, including imaging after loco-regional therapies, patients with suspected pulmonary embolism, and patients being screened for breast cancer
- Apply knowledge of the strengths and weakness of imaging with PET/CT
- Implement utilization of diagnostic musculoskeletal ultrasound, ultrasoundguided musculoskeletal procedures, and common joint injections
- Identify important imaging characteristics of infection, bone, and soft-tissue tumors
- Identify the normal imaging appearance of the neonatal brain and spine, and the appearance of acquired and congenital abnormalities

# 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.

# Physicians

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

# Nurses

For the purpose of recertification, the American Nurses Credentialing Center accepts *AMA PRA Category 1 Credit*<sup>™</sup> 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<sup>™</sup> for the PRA for organizations accredited by the ACCME.

All Inclusive

HOTEL DEADLINE FOR GROUP RATE RESERVATIONS IS ON AUGUST 9, 2024

# **COURSE CHAIR**

Liina Poder, MD Professor of Radiology Modality Director, Ultrasound University of California, San Francisco

COURSE FACULTY (University of California, San Francisco unless indicated)

Heike Daldrup-Link, MD Professor of Radiology Stanford University

Yoo Jin Lee, MD Assistant Professor of Radiology Thoracic Division

Thomas Link, MD, PhD Professor of Radiology Chief of Musculoskeletal Radiology

Kambiz Nael, MD Professor of Radiology Neuroimaging Division

Elissa Price, MD Professor of Radiology Breast Imaging Division

**Yingbing Wang, MD** Associate Professor of Radiology Neuroimaging Division



UREAMS® Los Gabos suites golf resort & spa

# Imaging Warm Up in Los Cabos

# Sunday, December 8, 2024

6:45 am Registration

### Neuroimaging + 7:00 Stroke Imaging for Treatment Kambiz Nael, MD 7:30 FDG PET of Neurodegenerative Diseases Yingbing Wang, MD 8:00 **Role of Perfusion Imaging in Acute Ischemic Stroke** Kambiz Nael, MD 8:30 PET Imaging of Alzheimer's Disease Biomarkers Yingbing Wang, MD 9:00 Coffee Break 9:15 FDG PET of Brain Tumors Yingbing Wang, MD 9:45 **Practical Approach to Bone Tumors** Thomas Link, MD 10:15 Lessons Learned From the PET Reading Desk Part 1: Yingbing Wang, MD To Err is Human 10:45 Coffee Break Lessons Learned From the PET Reading Desk Part 2: 11:00 Yingbing Wang, MD Incidental But Not Inconsequential Findings 11:30 Bone Biopsy: Yes or No Thomas Link, MD 12:00 Fluoroestradiol PET Imaging for Breast Cancer Yingbing Wang, MD 12:30 pm Adjourn

# Monday, December 9, 2024

6:45 am Registration

MSK / Peds +

7:00	Single Photon Imaging Potpourri	Yingbing Wang, MD
7:30	US for Lumps and Bumps: MSK Light	Liina Poder, MD
8:00	Bone Marrow Abnormalities	Thomas Link, MD
8:30	Pediatric Abdominal Tumors	Heike Daldrup-Link, MD
9:00	Coffee Break	
9:15	Nuclear Imaging of Non-Tumor Anticancer Treatment Effects	Yingbing Wang, MD
9:45	Pediatric Pelvic Tumors	Heike Daldrup-Link, MD
10:15	Cartilage and Osteochondral Disease	Thomas Link, MD
10:45	Coffee Break	
11:00	Imaging of Postoperative Hip	Thomas Link, MD
11:30	Peripheral Nerve Sheath Tumors	Heike Daldrup-Link, MD
12:00	Ankle Imaging Basics	Thomas Link, MD
12:30 pm	Adiourn	

# Tuesday, December 10, 2024

# 6:45 am Registration

Women's Imaging			
7:00	Challenging Mammographic Manifestations of Breast Cancer and Their Diagnostic Evaluation – Part I	Elissa Price, MD	
7:30	A Practical Approach to Adnexal Imaging: O-RADS Light	Liina Poder, MD	
8:00	Challenging Mammographic Manifestations of Breast Cancer and Their Diagnostic Evaluation – Part II	Elissa Price, MD	
8:30	Acute Pelvic Pain: Neg Pregnancy Test	Liina Poder, MD	
9:00	Coffee Break		
9:15	Between a Rock and a Hard Place – Tough But Important Locations on Mammography	Elissa Price, MD	
9:45	First Trimester: the Good and the Bad News	Liina Poder, MD	
10:15	Breast Tomosynthesis: Case-based Review	Elissa Price, MD	
10:45	Coffee Break		
11:00	Pregnant Patient in ED: Second and Third Trimester	Liina Poder, MD	
11:30	Multimodality Case Review: Focus on Biopsies	Elissa Price, MD	
12:00	The Enigma of Expected and Unexpected Imaging Findings of Post Pregnancy Uterus	Liina Poder, MD	

# Wednesday, December 11, 2024 No formal course program

# Thursday, December 12, 2024 6:45 am Registration

Cardiovascular and Neuroimaging				
7:00	Imaging of Pulmonary Nodules: What to do Next?	Yoo Jin Lee, MD		
7:30	Advanced Imaging for Spinal Tumors	Kambiz Nael, MD		
8:00	Diagnostic Approach to Mediastinal Masses	Yoo Jin Lee, MD		
8:30	Stroke Mimics	Kambiz Nael, MD		
9:00	Coffee Break			
9:15	Classic Interstitial Lung Disease and New Frequent Players	Yoo Jin Lee, MD		
9:45	AI in Stroke Imaging	Kambiz Nael, MD		
10:15	Thoracic Trauma and Emergencies	Yoo Jin Lee, MD		
10:45	Coffee Break			
11:00	CT for Thrombus and Pulmonary Embolism	Yoo Jin Lee, MD		
11:30	Advanced MR Imaging for Brain Tumor Follow-up	Kambiz Nael, MD		
12:00	Incidental Cardiovascular Findings on Chest CT	Yoo Jin Lee, MD		
12:30 pm	Adjourn			

# Friday, December 13, 2024

6:45 am Registration

Testing your Knowledge and New Horizons				
7:00	Endometriosis Screening Updates: SRU Consensus	Liina Poder, MD		
7:30	Endometriosis Diagnosis and Preoperative Planning: MRI	Liina Poder, MD		
8:00	Implants, Injections, and Autologous Reconstruction – Part I	Elissa Price, MD		
8:30	Implants, Injections, and Autologous Reconstruction – Part II	Elissa Price, MD		
9:00	Coffee Break			
9:15	Instructive Cases in Breast Imaging	Elissa Price, MD		
9:45	Interesting Cases Where the Radiologists Makes a Difference	Thomas Link, MD		
10:15	Interesting Neurovascular Cases	Kambiz Nael, MD		
10:45	Coffee Break			
11:00	Pulmonary Infection in the Immunocompromised	Yoo Jin Lee, MD		
11:30	Intracranial Vessel Wall Imaging: Technique and Clinical Applications	Kambiz Nael, MD		
12:00	Acute Aortic Syndromes and Its Mimics	Yoo Jin Lee, MD		
12.30 pm	Adiourn			



# **GENERAL INFORMATION**

Due to the all-inclusive nature of this hotel and the August 9th cutoff date, pre-registration is required. After August 9th, you will need to contact Sean.Kirklen@ucsf.edu for assistance with reservations and registration.

# **HOW TO ENROLL**

### Tuition\*:

# Radiologists/Physicians

by 5/20/24 **\$1295** after 5/20/24 **\$1395** Radiologic Technologists/Nurses/Advanced Practice Professionals/Residents/Fellows by 5/20/24 **\$1295** after 5/20/24 **\$1395** 

HOTEL DEADLINE FOR GROUP BATE

# RESERVATIONS IS ON AUGUST 9, 2024

Payment can be made by check, Visa, MasterCard, or  $\ensuremath{\mathsf{AmEx}}$  .

# **REGISTER VIA**

# Online: cme.ucsf.edu

Mail: Complete course registration form and send with payment to: UCSF Office of Continuing Medical Education Box 0742 • 490 Illinois Street, Floor 7 San Francisco, CA 94143

Phone: Call the UCSF CME Registration Office at 415-476-5808, Pacific Time.

Please check our website for up-to-date information on the course: **cme.ucsf.edu** 

# **REFUND POLICY**

Cancellations received in writing before by **August 9, 2024** 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**

This is our first foray into an all-inclusive resort setting so reservations and cancelation deadlines are farther out than in a traditional hotel setting. Our hope is that the amenities provided with the all-inclusive model outweigh these tighter restrictions.

Located at the western edge of Mexico's Baja California Sur where the Sea of Cortez meets the Pacific Ocean, Los Cabos encompasses the towns of Cabo San Lucas and San Juan del Cabo. Cabo San Lucas is popular for just about any type of

## **CONFERENCE LOCATION (CONT'D)**

watersport including kayaking, fishing, scuba, and watercrafts. San Juan del Cabo is a charming colonial town featuring a main plaza with warm architecture and an Art District where you can find art from all over the world, but mainly Mexican traditional art and local creations, which makes it a great place for shopping and dining.

Set along the corridor between the two towns along the shimmering Sea of Cortez, **Dreams® Los Cabos Suites Golf Resort and Spa** is a AAA Four Diamond resort that captures the beauty and elegance of traditional, colonial Mexican design. A member of the World of Hyatt® Hotels, the resort features 272 stunning suites with private balconies featuring breathtaking views. With eight dining experiences to choose from, including four à la carte restaurants, a buffet, a grill, and a café, there is something for everyone. You can enjoy a favorite cocktail at one of seven bars located on the resort or take advantage of 24-hour room service. It's all available at any hour day or night.

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

**\$518/night** double occupancy **\$455/night** single occupancy

You are urged to make your reservations early using group code: **UCSF1224** to receive the UCSF

rates and the **\$500** registration discount. The cutoff date is **August 9, 2024**, 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://cme.ucsf.edu

Please click on the reservations link for a direct link to online reservations. Please make sure to review the hotel's cancelation policies that begin at 121 days prior to arrival.

By staying at the host hotel, 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://cme.ucsf.edu for the link and instructions.





# upcoming courses

**Imaging in Lisbon** September 15-20, 2024 Hyatt Regency Lisbon, Portugal

**Imaging on Kauai** October 20-25, 2024 Grand Hyatt Kauai Body Imaging on Big Island Hawaii January 19-24, 2025 Fairmont Orchid Resort & Spa Kohala Coast, Big Island of Hawaii Neuro/MSK Imaging on Big Island Hawaii February 9-14, 2025 Fairmont Orchid Resort & Spa

Kohala Coast, Big Island of Hawaii

**Breast Imaging on Big Island Hawaii** February 23-28, 2025 Fairmont Orchid Resort & Spa Kohala Coast, Big Island of Hawaii



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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# cme.ucsf.edu

Imaging Decembe	E REGISTRATION FORM Warm Up in Los Cabos • RAD25 er 8 -13, 2024 • Dreams Los Cabos + os, Baja Sur California, Mexico • A V	Suites Golf Resort and Spa	ive		
Mail to :	UCSF Office of CME • Box 0742 490 Illinois Street, Floor 7 San Francisco, CA 94143	Online registration: <b>http://cme</b> Registration Information: (415) Course Information: (415) 476	476-5808		
□ Dr. □	Mr. 🗆 Mrs. 🗆 Ms. 🗆 Mx.				
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REGISTRATION FEES:         Radiologists/Physicians         by 5/20/24 \$1295         after 5/20/24 \$1395         Radiologic Technologists/Nurses/ Advanced Practice Professionals         by 5/20/24 \$1295         after 5/20/24 \$1395         Residents/Fellows         by 5/20/24 \$1295         after 5/20/24 \$1395         HOTEL DEADLINE FOR GROUP RATE RESERVATIONS IS ON AUGUST 9, 2024					
Make checks payable to UC Regents					
Please charge my credit card:  Visa MasterCard AmEx for \$					
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<b>Refund Policy:</b> Cancellations received in writing by <b>August 9, 2024</b> will be refunded, less a <b>\$100</b> administrative fee. No refunds will be made on cancellations received after that date.					
Please c	neck our website for				

up-to-date information on the course: https://cme.ucsf.edu

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