



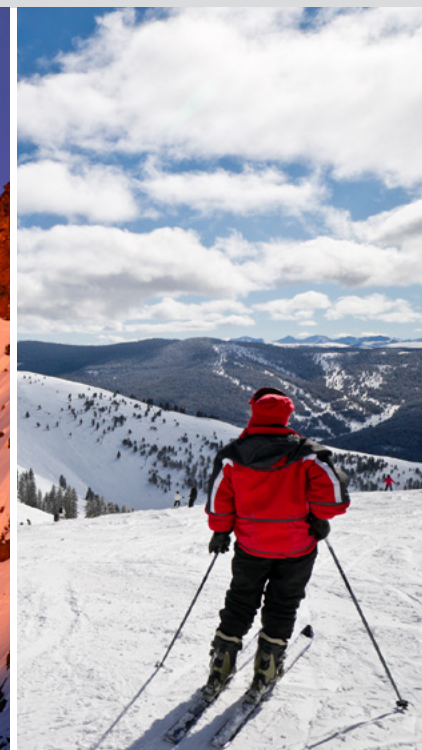
Penn Medicine



**FEBRUARY 18-22**

Grand Hyatt Vail  
Vail, Colorado

**2025**



## OVERVIEW

This course is tailored for clinical radiologists seeking to enhance their skills in interpreting challenging imaging diagnoses encountered in their daily practice. It focuses on algorithmic approaches to these diagnoses, emphasizing practical and methodical strategies rather than delving into detailed disease-related information.

Experienced subspecialty faculty from Penn Radiology and guest experts will lead the course. The curriculum includes two days dedicated to abdominal imaging topics and two and a half days focused on chest imaging. Didactic lectures will provide a comprehensive understanding of the approaches, which instructors will reinforce through interactive case sessions.

One unique aspect of this course is its schedule, allowing attendees ample time for recreational activities in the picturesque surroundings of Vail. With morning and afternoon sessions, participants will have 6.5 hours each day to enjoy skiing, snowmobiling, or exploring the area's beauty.

This course offers a balanced blend of academic learning and outdoor recreation, making it an attractive opportunity for radiologists looking to enhance their skills while enjoying the natural splendor of Vail.

## COURSE OBJECTIVES

Upon completion of this activity, participants should be able to:

- Recall common mimics of lung cancer and key distinguishing features on CT
- Differentiate early and late radiation treatment changes from tumor and tumor recurrence
- Recall general imaging protocols used in evaluating Crohn's disease
- Characterize common upper GI tumors and mimics on CT and MRI
- Review high-risk imaging features of malignant pancreatic lesions
- Differentiate benign and malignant uterine mesenchymal masses
- Differentiate cystic lung diseases based on craniocaudal distribution and cyst morphology
- Compare exemplar HRCT cases of NSIP, UIP, fibrotic HP, and sarcoidosis

# SCHEDULE

## TUESDAY, FEBRUARY 18, 2025

- 6:30 Registration and Breakfast
- 7:00 Course Introduction  
Scott A. Simpson, DO, MEd
- 7:15 From Cells to Imaging: Lung Cancer and its Radiological Pathological Correlation  
Kimberly Kallianos, MD
- 8:00 It's Not a Tumor, or is It? Lung Cancer Mimics  
Kimberly Kallianos, MD
- 8:45 Cracking the Post-Op Chest: Is this Normal?  
Kimberly Kallianos, MD
- 9:30 Questions and Answers
- 9:45 Adjourn for the Morning
- 3:30 Après Ski Break
- 4:00 Checkpoint to Chernobyl; Post-Treatment Appearance Following Radiation and Immunotherapy  
Kimberly Kallianos, MD
- 4:45 Case Review  
Kimberly Kallianos, MD
- 6:15 Questions and Answers
- 6:30 Adjourn

## WEDNESDAY, FEBRUARY 19, 2025

- 6:30 Breakfast
- 7:00 Don't Fear the Pancreas: Imaging of Focal Lesions  
Amr K. El Jack, MD, PhD
- 7:45 Chopped Liver: Breakdown Approach to Focal Hepatobiliary Masses  
Amr K. El Jack, MD, PhD
- 8:30 When Fibroids Go Bad: Leiomyoma to Leiomyosarcoma Spectrum  
Amr K. El Jack, MD, PhD
- 9:30 Questions and Answers
- 9:45 Adjourn for the Morning
- 3:30 Après Ski Break
- 4:00 Vexed by the Adnexa? MRI as a Problem-Solving Tool in the Characterization of Adnexal Masses  
Amr K. El Jack, MD, PhD
- 4:45 Case Review  
Amr K. El Jack, MD, PhD
- 6:15 Questions and Answers
- 6:30 Adjourn

## PENN MEDICINE FACULTY

### Scott S. Simpson, DO, MEd

PROGRAM DIRECTOR

Assistant Professor of Clinical Radiology  
Division of Thoracic Imaging  
Associate Radiology Residency Program Director

### Amr K. El Jack, MD, PhD

Assistant Professor of Clinical Radiology  
Division of Abdominal Imaging

### Matthew N. Nazarian, MD

Assistant Professor of Clinical Radiology  
Division of Abdominal Imaging

## GUEST SPEAKER

### Kimberly Kallianos, MD

Associate Professor of Clinical Radiology  
Cardiothoracic Imaging  
University of California, San Francisco



# SCHEDULE

## THURSDAY, FEBRUARY 20, 2025

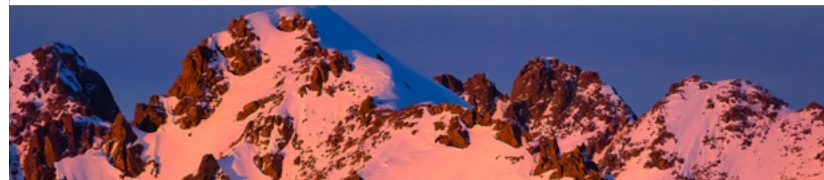
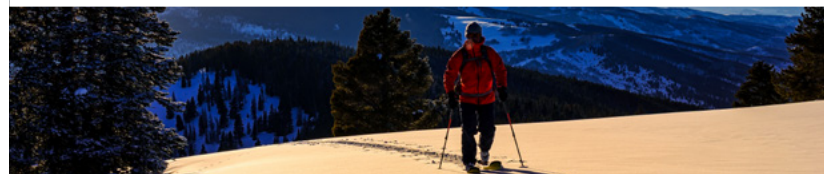
- 6:30 Breakfast
- 7:00 Lines, Stripes, and Contours, Oh My! A CXR Review with CT Correlation  
Scott A. Simpson, DO, MEd
- 7:45 Tiny Dots and Spots: Approach to Micronodular Lung Disease  
Scott A. Simpson, DO, MEd
- 8:30 Holy Holes! Simplifying Cystic Lung Disease  
Scott A. Simpson, DO, MEd
- 9:15 Questions and Answers
- 9:45 Adjourn for the morning
- 3:30 Après Ski Break
- 4:00 The Alphabet Soup ofILD: HRCT of UIP, NSIP, and Friends  
Scott A. Simpson, DO, MEd
- 4:45 Case Review  
Scott A. Simpson, DO, MEd
- 6:15 Questions and Answers
- 6:30 Adjourn

## FRIDAY, FEBRUARY 21, 2025

- 6:30 Breakfast
- 7:00 Pulp (Non) Fiction: Approach to Splenic Lesions  
Matthew N. Nazarian, MD
- 7:45 Terminal Ill-eum: A Journey through the Findings of Small Bowel Crohn's Disease  
Matthew N. Nazarian, MD
- 8:30 Adrenaline Rush: Navigating the Highs and Lows of Adrenal Nodule Interpretation  
Matthew N. Nazarian, MD
- 9:15 Questions and Answers
- 9:30 Adjourn for the Morning
- 3:30 Après Ski Break
- 4:00 Trust Your Gut: Acute Pathology in the Stomach and Duodenum  
Matthew N. Nazarian, MD
- 4:45 Case Review  
Matthew N. Nazarian, MD
- 6:15 Questions and Answers
- 6:30 Adjourn

## SATURDAY, FEBRUARY 22, 2025

- 6:30 Breakfast
- 7:00 Consolidating Consolidation and Looking through the Ground Glass: Atelectasizing Acute Lung Diseases  
Scott A. Simpson, DO, MEd
- 7:45 Atelectasizing Acute Lung Diseases  
Scott A. Simpson, DO, MEd
- 8:30 Chest Case Review II  
Scott A. Simpson, DO, MEd
- 9:15 Questions and Answers
- 9:30 Closing Remarks  
Scott A. Simpson, DO, MEd
- 9:45 Adjourn



# ACCREDITATION STATEMENT



In support of improving patient care, Penn Medicine 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.

## PHYSICIAN CONTINUING MEDICAL EDUCATION

Penn Medicine designates this live activity for a maximum of **23 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### ABR MAINTENANCE OF CERTIFICATION: 23 AMA PRA Category 1 Credits™

These credits can be used toward ABR MOC Part 2 requirements.

## CREDIT BREAKDOWN

The total hours covered in each modality include:

CXR 10.25 | CT 18 | MRI 7.75 | PET 3.5 | FL 2.25

Daily Credits:

Day 1: 5.25 | Day 2: 5.0 | Day 3: 5.0 | Day 4: 5.0 | Day 5: 2.75

### ► DISCLOSURE OF CONFLICTS OF INTEREST

The Perelman School of Medicine at Penn (Penn Medicine) requires instructors, planners, moderators, and other individuals who are in a position to control the content of this activity to disclose any real or apparent conflict of interest (COI) they may have with any ineligible companies as related to the content of this activity. All identified COI are mitigated and resolved according to Penn Medicine's policy. Penn Medicine is committed to providing its learners with high-quality activities and related materials that promote improvements or quality in healthcare and are not a specific proprietary business interest of an ineligible company (commercial interest).

### ► DISCLOSURE OF UNLABELED USE

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. The planners of this activity do not recommend the use of any agent outside of the labeled indications. The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of the planners. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

### ► DISCLAIMER

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed or suggested in this activity should not be used by clinicians without evaluation of their patient's conditions and possible contraindications and/or dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.

### ► AMERICANS WITH DISABILITIES ACT

Event staff will be glad to assist you with any special needs (ie, physical, dietary, etc). Please contact our office at least two weeks prior to the live event at 215-662-6982 or via email at [cme@rad.upenn.edu](mailto:cme@rad.upenn.edu).

### ► MEETING MATERIALS

Access to a personalized virtual attendee portal is included with registration fees. Course materials, including an electronic syllabus, become available through the virtual attendee portal in the week leading up to the course. Participants can access the daily syllabus slides through the portal or download them directly to their laptop or tablet.

### ► OBTAINING YOUR CME CERTIFICATE

The online course evaluation goes live at the conclusion of the program. To receive an email with your CME certificate, you must submit a completed evaluation and claim your credits. Upon submission you will automatically receive an email from Penn Radiology CME. The email includes the link to download your certificate. The course evaluation must be submitted by no later than March 2, 2025, at 11:59 PM EST to earn CME for this activity.

## QUESTIONS?

Call: 215-662-6982 | Email: [cme@rad.upenn.edu](mailto:cme@rad.upenn.edu)

# ACCOMMODATIONS



## THE GRAND HYATT VAIL

**1300 Westhaven Dr.  
Vail, Colorado 81657**

**Hotel Direct: 970.476.1234**

**CUT-OFF DATE: JANUARY 27, 2025**

**CHECK IN: 4:00 PM | CHECK OUT: 11:00 AM**

### **ROOM BLOCK & DISCOUNTED RATES**

We have negotiated a group rate for a limited block of Run of House rooms. Our guest room block is limited to two sleeping rooms per paying registrant (please ensure all reservations are in the name of the course attendee).

**Run of House ..... \$589.00/night**

All reservations must be made by **1/27/2025** unless our group block fills sooner. Reservations may be made by calling (800) 593- 0294 and identifying yourself with Penn Medicine 2025 Slopeside Insights or [ONLINE](#).

A variety of suites are available at the hotel. The Grand Hyatt Vail will extend a 20% discount to course registrants interested in booking room types unavailable within the course block. Please call the hotel directly if you are interested in reservations before or after our block dates.

The sleeping room rates are per room and per night and are subject to local, state, and federal taxes, currently 10.8%. The hotel will honor our group rates three days before and after our group arrival and departure dates, subject to room availability.

### **RESORT FEE**

**A taxable resort fee of \$40/day includes:**

- Looping shuttle transportation from the resort into Vail Village and Lionshead Village every 20 minutes.
- Access to on-site 24/7 fitness center
- Outdoor pool and hot tub access
- Complimentary Wi-Fi
- Access to ski valet, concierge, and rental service located next to Chairlift 20 at Venture Sports
- Business Center usage
- Complimentary local calls
- Weekly live entertainment
- Seasonally inspired resort activities

In addition, the hotel is offering a 10% discount on spa treatments. Please identify yourself with Penn Radiology when booking.

### **HOTEL DEPOSIT & CANCELLATION POLICY**

All reservations must be guaranteed for the first night's room and tax charged when booking via credit card. Cancellations made within 30 days are non-refundable.

# REGISTRATION

Visit [PennMedicine.org/RadiologyCME](https://PennMedicine.org/RadiologyCME) (Visa, Mastercard, Amex or Discover accepted.)

## AIR TRAVEL & TRANSFER INFORMATION

### Vail/Eagle County Regional Airport

This airport is the closest to the Grand Hyatt Vail, approximately a 35-minute drive. Several airlines have direct flights from major U.S. cities, including DEN, LAS, MIA, EWR, JFK, PHX, SLC, SFO & IAD

### Denver International Airport (DIA)

Denver International Airport is 2 hours from the Grand Hyatt Vail. The stunning journey through the Rockies and the Continental Divide is a visual experience!

## AIRPORT TRANSFERS

Epic Mountain Express (970.754.7433) serves Vail/Eagle and Denver Airports.

### EPIC PASS HOLDERS: [Click here.](#)

Epic Pass holders receive 20% off on all transportation through Epic Mountain Rewards. Enter your pass number before the payment page.

### NON-EPIC PASS HOLDERS: [Click here.](#)

Non-Epic Pass holders can receive a 10% discount off public rates on all Epic Mountain Express services.

## CAR RENTAL

Penn Radiology CME has arrangements with Budget Car Rental for special rates. Enter the BCD code below when making your reservation.

**Budget: 800-215-7992 or [www.budget.com](http://www.budget.com)**

**BCD #: U306158**

## REGISTRATION FEES

Physician ..... \$1075  
After 12:01 AM, October 25, 2024 ..... \$1175

**Includes:** course tuition, electronic syllabus, daily breakfast and breaks, CME certificate emailed upon completion of the course evaluation.

## DISCOUNTS

An additional 10% off the Physician Rate is available to those in one of the categories below. Registrations will be verified. Please use code **PENN10** (case sensitive) when prompted at checkout.

- Penn Radiology Alumni
- Current Residents & Fellows (with a letter of verification)
- VA/DOD/Active Military
- International Registrants (living outside the USA)
- Retired Physicians

## CANCELLATION POLICY & TUITION REFUNDS

A full refund for the tuition paid, less a \$100 administrative fee, will be made upon receipt of a written request if received by 5:00 pm on Friday, January 17, 2025. Refunds will not be made after this date.

Penn Medicine's Department of Radiology reserves the right to cancel or postpone any activity due to unforeseen circumstances. In the unlikely event of cancellation or postponement, Penn Radiology will refund registration fees but will not be responsible for related costs or expenses to participants, including cancellation fees assessed by airlines, travel agencies, and hotels.

## PENN RADIOLOGY CME

### ▶ AUGUST 5-8, 2024\*

**44th Annual Diagnostic Imaging:  
Keys to Optimizing Radiology Interpretation**  
Harborside Hotel, Spa & Marina, Bar Harbor, Maine

### ▶ SEPTEMBER 26-29, 2024\*

**Neuroimaging in the Adirondacks:  
The Peaks and Valleys of CNS Imaging**  
Mirror Lake Inn Resort & Spa, Lake Placid, New York

### ▶ JANUARY 13-17, 2025\*

**Breast & Body Imaging at the Beach**  
Four Seasons Peninsula Papagayo, Costa Rica

### ▶ FEBRUARY 18-22, 2025

**Slopeside Insights: Navigating Abdominal  
and Thoracic Imaging**  
The Grand Hyatt Vail, Vail, Colorado

### ▶ MARCH 17-21, 2025\*

**Pearls, Pitfalls & Protocols: Spring Imaging Update**  
Walt Disney World Swan Reserve, Lake Buena Vista, FL

### ▶ JUNE 29-JULY 2, 2025

**45th Annual Diagnostic Imaging**  
Saybrook Point Resort & Marina, Old Saybrook, Connecticut

*\* In-Person and Live Streaming Opportunities*