



Penn Medicine



PENN MEDICINE DEPARTMENT OF RADIOLOGY PRESENTS

SLOPESIDE INSIGHTS

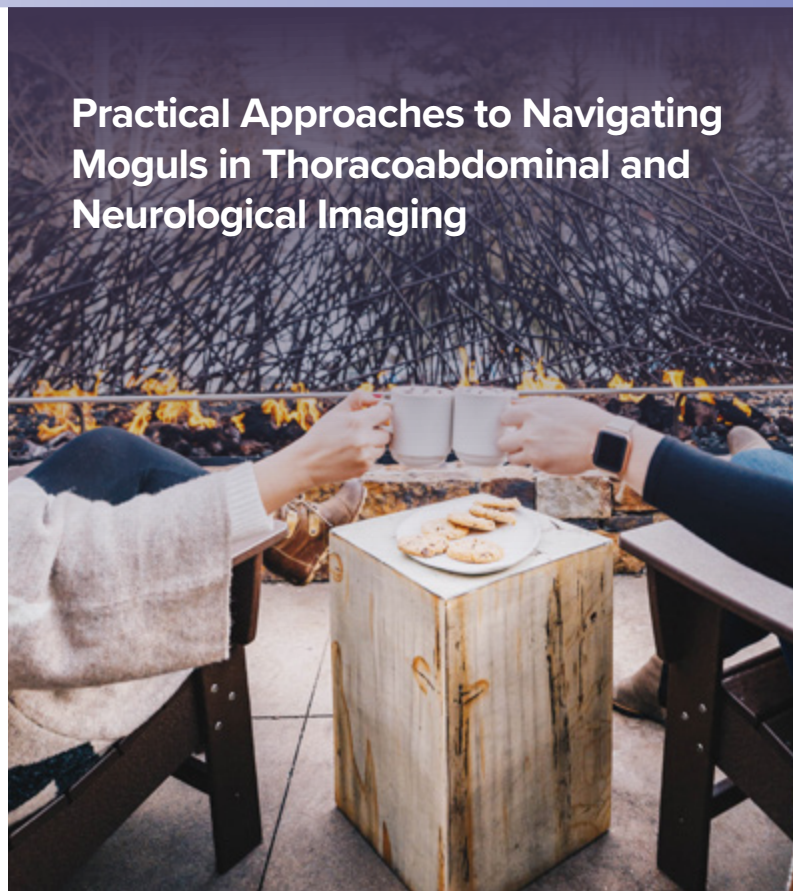
TWO CONCURRENT COURSES WITH PARALLEL SCHEDULES AT A SINGLE LOCATION.

FEBRUARY 17-21, 2026 Grand Hyatt Vail, Vail, Colorado

**Breast Radiology with the Experts:
How to Keep Your Tips Up**



**Practical Approaches to Navigating
Moguls in Thoracoabdominal and
Neurological Imaging**



SLOPESIDE INSIGHTS



Breast Radiology with the Experts: How to Keep Your Tips Up

OVERVIEW

Join us for a dynamic CME course designed for breast radiologists at all career stages—whether you're building your foundation or refining advanced expertise. This program delivers a high-yield review of essential topics like BI-RADS, audits, and screening while diving deeper through interactive case conferences that tackle routine and complex diagnostic scenarios.

We'll also explore the latest de-escalation strategies and supplemental screening techniques—equipping you with practical insights to deliver cutting-edge care. Don't miss this opportunity to strengthen your clinical acumen and stay ahead in a rapidly evolving field.

LEARNING OBJECTIVES

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

- ☐ Master and apply the changes in the new edition of BI-RADS to clinical care
- ☐ Discuss the fundamental data regarding the risks and benefits of screening mammography
- ☐ Provide care for patients presenting with unusual breast health concerns
- ☐ Manage patients with common breast radiology findings
- ☐ Incorporate the latest evidence based guidelines into daily clinical practice of breast radiology

Perelman School of Medicine
at the University of Pennsylvania

FACULTY

Peter R. Eby, MD, FACR, FSBI

COURSE DIRECTOR

Professor of Clinical Radiology

Chief, Division of Breast Radiology

Sophia R. O'Brien, MD

Assistant Professor of Clinical Radiology

GUEST SPEAKER

Habib Rahbar, MD, FSBI

Professor of Radiology

University of Washington Medical Center

Seattle, Washington

TUESDAY, FEBRUARY 17, 2026

- 6:30 **Breakfast**
- 7:00 BI-RADS 6th Edition Updates
P. Eby, MD, FACR, FSBI
- 7:45 Practical Approach to MRI Interpretation
H. Rahbar, MD, FSBI
- 8:30 Taking the Risk out of High Risk
P. Eby, MD, FACR, FSBI
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 Supplemental Screening: Ab-MRI vs. CEM
H. Rahbar, MD, FSBI
- 4:45 Breast Radiology Concordance Cases
P. Eby, MD, FACR, FSBI
- 6:15 Q&A
- 6:30 **Adjourn**

WEDNESDAY, FEBRUARY 18, 2026

- 6:30 **Breakfast**
- 7:00 Imaging of DCIS: Controversies and Opportunities
H. Rahbar, MD, FSBI
- 7:45 Management of the Young and Pregnant
P. Eby, MD, FACR, FSBI
- 8:30 Clinical Implementation of AI
H. Rahbar, MD, FSBI
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 The Male Breast
P. Eby, MD, FACR, FSBI
- 4:45 Potpourri Cases (Boards Style)
H. Rahbar, MD, FSBI
- 6:15 Q&A
- 6:30 **Adjourn**

THURSDAY, FEBRUARY 19, 2026

- 6:30 **Breakfast**
- 7:00 Asymmetries Made Easy
S. O'Brien, MD
- 7:45 Updates in Axillary LN Management
H. Rahbar, MD, FSBI
- 8:30 Overdiagnosis or Underdiagnosis
P. Eby, MD, FACR, FSBI
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 The Audit is Your Friend
P. Eby, MD, FACR, FSBI
- 4:45 Calcifications: Diagnosis and Management
S. O'Brien, MD
- 6:15 Q&A
- 6:30 **Adjourn**

FRIDAY, FEBRUARY 20, 2026

- 6:30 **Breakfast**
- 7:00 Architectural Distortion
S. O'Brien, MD
- 7:45 Is Probably Benign Really Just Benign?
P. Eby, MD, FACR, FSBI
- 8:30 PET for Breast Cancer
S. O'Brien, MD
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 Ultrasound Guided Nipple Biopsy
S. O'Brien, MD
- 4:45 Unknown Cases
P. Eby, MD, FACR, FSBI
- 6:15 Q&A
- 6:30 **Adjourn**

SATURDAY, FEBRUARY 21, 2026

- 6:30 **Breakfast**
- 7:00 MR-Guided Biopsy: How I Do It
P. Eby, MD, FACR, FSBI
- 7:45 Not So Simple: Cystic Masses, Malignancies, and Management
S. O'Brien, MD
- 8:30 How to Talk to Skeptics About Screening
P. Eby, MD, FACR, FSBI
- 9:15 Q&A
- 9:45 **Adjourn**

SLOPESIDE INSIGHTS



Practical Approaches to Navigating Moguls in Thoracoabdominal and Neurological Imaging

OVERVIEW

This practical, case-based course is designed for clinical radiologists seeking structured approaches to complex imaging diagnoses. Emphasizing real-world strategies over disease detail, the program focuses on algorithmic interpretation methods applicable in everyday practice.

Led by Penn Radiology subspecialists and guest faculty, the course spans five days: two on abdominal imaging, one on neuroradiology, and one and a half on chest imaging. Each day features a mix of didactic lectures and concludes with an interactive case discussion to reinforce learned concepts.

LEARNING OBJECTIVES

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

- ☐ Describe the SRU Lexicon and recognize ectopic pregnancy types to avoid interpretation errors in first-trimester ultrasound
- ☐ Differentiate consolidation from atelectasis on CT using contrast enhancement, borders, and volume loss
- ☐ Recall common “don’t touch” lesions and anatomic variants in neuroimaging that can mimic pathology and lead to unnecessary biopsy/surgery
- ☐ Identify key features to differentiate abdominal cancer mimics from actual malignancy
- ☐ Differentiate a minimally invasive adenocarcinoma from an inflammatory pulmonary lesion

**Perelman School of Medicine
at the University of Pennsylvania**

FACULTY

Scott A. Simpson, DO, MEd

COURSE DIRECTOR

Associate Professor of Clinical Radiology
Associate Program Director, Diagnostic
Residency Program

Vivek P. Patel, MD, PhD

Assistant Professor of Clinical Radiology

Shuchi K. Rodgers, MD

Professor of Clinical Radiology
Chief, Division of Abdominal Imaging

GUEST SPEAKER

Michael P. Hartung, MD

Associate Professor of Abdominal
Imaging and Intervention
University of Wisconsin School
of Medicine and Public Health
Madison, WI

TUESDAY, FEBRUARY 17, 2026

- 6:30 **Breakfast**
- 7:00 LI-RADS: Top 10 Misconceptions
S. Rodgers, MD
- 7:45 Gallbladder and Biliary Tree – Pearls and Pitfalls
S. Rodgers, MD
- 8:30 Multimodality Genitourinary Imaging – Pearls and Pitfalls
S. Rodgers, MD
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 First Trimester Ultrasound: Don't Miss Diagnoses
S. Rodgers, MD
- 4:45 Abdominal Cases
S. Rodgers, MD
- 6:15 Q&A
- 6:30 **Adjourn**

WEDNESDAY, FEBRUARY 18, 2026

- 6:30 **Breakfast**
- 7:00 Atelectasizing Atelectasis and Consolidating Consolidation; Differentiating Common Acute Opacities on CT and CXR
S. Simpson, DO
- 7:45 Looking Through the Ground Glass; Pattern-Based Approached in Dealing with Acute Lung Disease
S. Simpson, DO
- 8:30 Hey Shoddy (Node) It's Your Birthday; Managing Incidental Findings on Chest CT
S. Simpson, DO
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 To PE or Not to PE; Pearls and Pitfalls in Pulmonary Embolism (PE) Assessment on CTPA
S. Simpson, DO
- 4:45 Thoracic Cases
S. Simpson, DO
- 6:15 Q&A
- 6:30 **Adjourn**

THURSDAY, FEBRUARY 19, 2026

- 6:30 **Breakfast**
- 7:00 Time is Brain: Improving Stroke Detection in the Acute Setting
V. Patel, MD, PhD
- 7:45 "It's Not a Toomah": Don't Touch Lesions and Normal Variants in Neuroimaging
V. Patel, MD, PhD

- 8:30 I Can Ski Clearly Now: Common Blind Spots in Neuroimaging of Trauma
V. Patel, MD, PhD
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 Spine On Fire: Imaging of Discitis/Osteomyelitis and its Common Mimics
V. Patel, MD, PhD
- 4:45 Neuroradiology Case Review
V. Patel, MD, PhD
- 6:15 Q&A
- 6:30 **Adjourn**

FRIDAY, FEBRUARY 20, 2026

- 6:30 **Breakfast**
- 7:00 Making a Hard Pill to Swallow Easier: CT Imaging of Upper GI Track Pathology
M. Hartung, MD
- 7:45 The Thin (Peritoneal) Line: Mastering Peritoneal Disease
M. Hartung, MD
- 8:30 Haustra Ski Trip Going? CT of Large Bowel Pathology
M. Hartung, MD
- 9:15 Q&A
- 9:30 Break
- 3:30 **Après Ski Refreshments**
- 4:00 Its Not a Tumor! Or is It? Cancer Mimics in the Abdomen and Pelvis
M. Hartung, MD
- 4:45 Thoracoabdominal Cases
M. Hartung, MD
- 6:15 Q&A
- 6:30 **Adjourn**

SATURDAY, FEBRUARY 21, 2026

- 6:30 **Breakfast**
- 7:00 Lines, and Stripes, and Bumps Oh My! Using CXR Anatomy to Identify Pathology
S. Simpson, DO
- 7:45 Doing More With Less; Revisiting the Portable CXR
S. Simpson, DO
- 8:30 On the Spectrum: Subsolid Nodules and Adenocarcinoma Spectrum Lesions on Chest CT
S. Simpson, DO
- 9:15 Q&A
- 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.

Breast Radiology Course:

Penn Medicine designates this live activity for a maximum of **22.75 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Credit Breakdown by Day:

Tues: 5 | Wed: 5 | Thurs: 5 | Fri: 5 | Sat: 2.75

Breast Modality Hours:

DM: 15 | DBT: 15 | US: 12 | MRI: 12 | PET: 0.75

ABR Maintenance of Certification

22.75 AMA PRA Category 1 Credits™ These credits can be used toward ABR MOC Part 2 requirements.

General Radiology Course

Penn Medicine designates this live activity for a maximum of **22.75 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Credit Breakdown by Day:

Tues: 5 | Wed: 5 | Thurs: 5 | Fri: 5 | Sat: 2.75

Modality Hours:

US: 4.5 | MRI: 14.25 | CT: 19.5 | PET: .75 | CXR: 5.25

ABR Maintenance of Certification

22.75 AMA PRA Category 1 Credits™ These credits can be used toward ABR MOC Part 2 requirements.

QUESTIONS?

Call: 215-662-6982 | Email: cme@rad.upenn.edu



ACCOMMODATIONS



THE GRAND HYATT VAIL

1300 Westhaven Drive

Vail, Colorado 81657

Phone: 800.831.3306

Check-in: 4:00 PM | Check-out: 11:00 AM

Group Room Block:

Run of House \$599/night

Deluxe \$649/night

Resort Fees: \$40.00 per night (reduced from \$60)

Room rate and resort fee are taxed, currently at 10.8%

A **\$25 fee** will be added to your reservation for each additional occupant **16 years and older**.

Concession:

- Hotel Spa: Attendees in our block are entitled to a 10% discount on spa treatments. Please identify yourself during the reservation process.
- Valet: The hotel provides valet parking at a rate of \$30.00 (reduced from \$62 per night, for guests in our group block) per night, per vehicle, with in/out privileges.
- Porterage is at the individual's discretion. The suggested Rate is \$12.00 per person for a round trip.

The Resort Fee 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
- Access to ski /bike valet, concierge, and rental service located next to Chairlift 20 at Venture sports
- Weekly live entertainment
- Seasonally inspired resort activities

Hotel Block Cutoff Date: January 26, 2026
(unless our block fills sooner)

All reservation requests received after 5:00 PM. (Mountain time) on the Cut-Off Date will be accommodated at the Group Rate based on guestroom availability.

EPIC SKI PASS/EPIC SEASON PASS

Ski lift passes are on sale now! [Click here](#) to purchase yours before they sell out

SKI RENTALS

Venture Sports at the Grand Hyatt Hotel is adjacent to the Vail Cascade lift. Enjoy convenient ski valet services right on-property. Guests in our Slopeside hotel block receive a **20% discount** on regular rental rates. [Click here](#) to reserve your skis today!

Hotel Deposit & Cancellation Policy

All reservations will require a 50% deposit payment for room and tax for each reservation. **Cancellations made within 30 days of arrival, are non-refundable.**

REGISTRATION

Visit PennMedicine.org/RadiologyCME (Visa, Mastercard, Amex or Discover accepted.)

IN-PERSON REGISTRATION

Choose between Breast Radiology with the Experts: How to Keep Your Tips Up **OR** Practical Approaches to Navigating Moguls in Thoracoabdominal and Neurological Imaging.

IN-PERSON COURSE INCLUDES:

- Course Tuition
- Electronic Syllabus
- Access to On-Demand recordings for 90 days following the course
- Daily Breakfast and Apres-Ski Break Refreshments
- CME certificate emailed upon completion of the course evaluation

On or before Sunday, November 16, 2025 **\$1,125**

After Sunday, November 16, 2025 **\$1,225**

DUAL REGISTRATION

Enhance your learning and earn additional CME credits with Dual Registration - a special bundle that includes:

IN-PERSON COURSE INCLUDES:

- Course Tuition
- Electronic Syllabus
- Access to On-Demand recordings for 90 days following the course
- Daily Breakfast and Apres-Ski Break
- CME certificate emailed upon completion of the course evaluation

ON-DEMAND COURSE INCLUDES:

- Course Tuition (Est. Release in early March 2026)
- Electronic Syllabus
- Access to on-demand recordings for 6 months after release date*(**CME credit must be claimed by the end of the 6-month period.**)
- CME certificate emailed upon completion of the course evaluation

On or before Sunday, November 16, 2025 **\$1,625**

After Sunday, November 16, 2025 **\$1,725**

*The Dual Registration option—registering for the in-person course and adding the other course on-demand at a discounted bundle price—is only available until **February 21, 2026.***

COURSE FEES:

Both courses will be offered in-person only, with the option to purchase on-demand materials for viewing at a later date. The course is not available for Live-stream viewing.

An **additional 10% off the posted course fees** is available to those in one of the categories below. (Registrations will be verified.) Please use code **PENN10** (*case sensitive*) when prompted at check-out.

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

COURSE CANCELLATION POLICY & TUITION REFUNDS.

A full refund for the course enrollment fee, less a \$100 administrative fee, will be made if received by 5:00 p.m. on Friday, January 17, 2026.

Refund requests must be in writing and submitted via email. Refunds will not be made after the dates corresponding to your registration type.

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.assessed by airlines, travel agencies, and hotels.

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 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.

Claiming CME Credit

Attendees must submit a completed evaluation and claim credits to receive their electronic certificate. The course evaluation must be submitted by **Saturday, February 28th, at 11:59 PM EST to earn CME.**

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.

Meeting Materials

Access to a personalized virtual attendee portal is included with registration fees. Course materials, including an electronic syllabus, will 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.

