



Huntley Lodge
Big Sky, Montana

Department of Radiology

University of Wisconsin
School of Medicine and Public Health
Madison, Wisconsin

Statement of Need

Advances in medical imaging continue to occur quite rapidly, making the clinical practice of radiology extremely demanding. The information presented in this course familiarizes the participant with newly emerging material and provides opportunities to discuss and exchange ideas with the faculty. The program was conceived, developed and structured as a result of the written comments and verbal input from attendees of previous CME meetings and by the need perceived by our faculty.

Intended Audience and Scope of Practice

This educational activity has been designed to meet the needs of radiologists in general diagnostic practice who are determining which radiologic tests to order and how to evaluate and manage their patients.

Learning Objectives

At the conclusion of this educational activity, learners should be able to:

1. Manage complex breast problems using multi-modality technology.
2. Understand PET imaging concepts and clinical applications.
3. Utilize a practical approach to the evaluation of bone tumors and arthritis.
4. Educate physicians on radiation exposure risks and benefits.
5. Develop strategies for interpretation of specific enhancement patterns seen in pathologic CNS processes.

Elements of Competence

This educational activity has been designed to change learner competency with the content focusing on patient care.

Big Sky, Montana (www.bigskyresort.com)

Big Sky is one of the finest ski resorts in the northwest and is an ideal resort for the entire family. Nestled between three major mountain ranges, Big Sky offers 3,600 acres of alpine skiing, 65 miles of groomed cross country ski trails, ice skating, sleigh rides, and numerous fine restaurants.

The resort's tram, high speed quads, chairlifts and gondola can carry 20,000 skiers per hour; this ensures that you will not spend your time in lift lines. Also, 400-inch average snowfalls and extensive snowmaking provide the best possible skiing conditions.

Big Sky boasts beginning, intermediate and advanced runs, with Lone Mountain topping off at 11,166 feet. You can ski freestyle through open meadows, master mogul fields and tour down perfectly groomed slopes that keep you wondering if they will ever end. For those who do not ski or would like to improve their skills, Big Sky offers private and group lessons at all ability levels.

Invited Faculty

Debra Ikeda, MD
Stanford University
Stanford, CA

Jeffrey Kanne, MD
University of Wisconsin
School of Medicine and Public Health
Madison, WI

Mark A. Kliewer, MD MHS
University of Wisconsin
School of Medicine and Public Health
Madison, WI

Scott Perlman, MD MS
University of Wisconsin
School of Medicine and Public Health
Madison, WI

Steven Primack, MD
Oregon Health and Sciences University
Portland, OR

Ken Schreiber, MD PhD
University of Wisconsin
School of Medicine and Public Health
Madison, WI

James G. Smirniotopoulos, MD
Uniformed Services University of the Health Sciences
Bethesda, MD

Conference Director

Pamela A. Propeck, MD
University of Wisconsin
School of Medicine and Public Health
Madison, WI

Associate Director

Thomas M. Grist, MD FACR
University of Wisconsin
School of Medicine and Public Health
Madison, WI

Travel Accommodations

Travel to Big Sky is made simple by non-stop flights to Bozeman, Montana from many major cities, as well as convenient bus service from the airport to the Huntley Lodge and Big Sky area.

Rental cars are available, but probably will not be needed if you are staying in the Mountain Village, which is the center of resort activities.

Several airlines serve the Bozeman airport. We are aware that Montana Travel offers discount ski rates to participants. For details call Montana Travel at 800-247-3538 weekdays between 8 a.m. and 5:30 p.m. Monday through Friday and Saturday 9 a.m.–noon mountain time. Specify Big Sky Radiology Conference.

Meeting rooms are in the lodge and the mountain mall is within walking distance from almost all Mountain Village property. There is a free intra-resort shuttle, and many restaurants provide shuttle service. Special rates for lodging, lift tickets and ski rentals are available for the conference.

For More Information

Ann Schensky, Department of Radiology
Clinical Science Center, Box 3252
600 Highland Avenue
Madison, WI 53792–3252
Phone: 608-263-8799, Fax: 608-263-0876
aschensky@uwhealth.org

Registration fee includes all educational sessions, continental breakfasts, and afternoon refreshments.

A presentation syllabus PDF will be made available prior to the conference and on the CD provided in your conference packet. If you wish to have a printed syllabus you must pre-order it for an additional \$25 as part of your registration prior to December 11, 2009.

Cancellation and Refund Policy

If you contact us before the seminar date, you can receive a tuition refund less a \$30 cancel fee. No refunds after seminar commences.

BIG SKY RADIOLOGY CONFERENCE SCHEDULE: JANUARY 24 – JANUARY 27, 2010				
Time	Sunday, Jan 24, 2010	Monday, Jan 25, 2010	Tuesday, Jan 26, 2010	Wednesday, Jan 27, 2010
7:15–8:00 a.m.	Patterns of Enhancement James G. Smirniotopoulos, MD	False Negative Studies on MRI, Mammo or US Debra Ikeda, MD	Radiation Issues: A Practical Approach Steve Primack, MD	Imaging of Interstitial Lung Disease Jeffrey Kanne, MD
8:00–8:45 a.m.	Vascular Malformations James G. Smirniotopoulos, MD	Tomosynthesis and FFDM Debra Ikeda, MD	Bone Tumors Part 1: How to Talk about Bone Tumors Ken Schreibman, MD PhD	Occupational Lung Disease Jeffrey Kanne, MD
8:45–9:30 a.m.	Breast MRI Interpretation in 2010 Debra Ikeda, MD	DEXA Imaging: From Basic Principles to Advanced Practice and Interpretation Scott Perlman, MD MS	Bone Tumors Part 2: My One Page Chart Ken Schreibman, MD PhD	Ultrasound Artifacts, and How They are Changing with Newer Technologies Mark A. Kliewer, MD MHSc
4:30–5:15 p.m.	How to Handle Complicated Mammo/US/MRI Cases Debra Ikeda, MD	PET I: Basic Concepts and Clinical Examples Scott Perlman, MD MS	Arthritis: A Practical Approach Ken Schreibman, MD PhD	Imaging of Large Airways Jeffrey Kanne, MD
5:15–6:00 p.m.	Traumatic Brain Injury James G. Smirniotopoulos, MD	PET II: Advanced Concepts and Clinical Examples Scott Perlman, MD MS	Osteomyelitis: Always a Diagnostic Puzzle Ken Schreibman, MD PhD	Doppler Evaluation of TIPS Shunts: Current Concepts and Limitations Mark A. Kliewer, MD MHSc
6:00–6:45 p.m.	Meningioma James G. Smirniotopoulos, MD	Thoracic Trauma Steve Primack, MD	1st Trimester Pregnancy: Normal and Abnormal US findings Mark A. Kliewer, MD MHSc	Doppler Waveform Interpretation in Carotid and Vertebral Arteries Mark A. Kliewer, MD MHSc

The Thirty-Fifth Annual
Big Sky Radiology Conference
will tentatively be held
January 23–26, 2011

CME Accreditation Statement: This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of PESI, LLC and University of Wisconsin School of Medicine and Public Health. PESI, LLC is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation Statement: PESI, LLC designates this educational activity for a maximum of 18 AMA PRA Category 1 Credit(s). Physicians should only claim credit commensurate with the extent of their participation in the activity

Big Sky Radiology Conference Room Rates

The Huntley Lodge

First Class (2-4 guests)	\$179-254
Deluxe (2-4 guests)	\$189-264
Loft (2-6 guests)	\$242-367

The Shoshone Condominium/Hotel

1-bdrm (2-4 guests)	\$325
1-bdrm loft (2-6 guests)	\$478

The Summit at Big Sky

Studio (2 guests)	\$221-246
Hotel (2Q) (2-4 guests)	\$239-299
Hotel (1K) (2-4 guests)	\$239-264
1-bdrm (2-6 guests)	\$414
2-bdrm (4-8 guests)	\$537
3-bdrm (6-10 guests)	\$755

The Village Center

Studio (2 guests)	\$205-230
1-bdrm (2-4 guests)	\$414
2-bdrm (4-8 guests)	\$537
3-bdrm (6-10 guests)	\$755

Big Sky Radiology Conference Housing Reservations

Call the Big Sky Central Reservations to book your lodging at 800-548-4486 (outside Montana) or 406-995-5750.

To guarantee conference rates, reservations must be received no later than December 31, 2009. You are urged to make reservations early.

When making room reservations or purchasing lift tickets be sure to specify "Big Sky Radiology Conference."

Big Sky Radiology Conference

January 24–27, 2010

42933BZM

Please register online at www.pesihealthcare.com
Express Registration Code: 42933BZM
or complete Steps 1–3 below in BLOCK letters

Step 1. Participant Information:

Name _____
First MI Last

Professional Degree (for name tag)
 ___MD, ___DO, ___RT, ___RT(R), ___RT(R)(CT), ___RT(R)(M)(CT)
 Other _____

Company Name _____

Work Address _____

City, State, Zip _____

Work Phone () _____

Home/Cell Phone () _____

Email Address _____

Step 2. Registration Fee:

Conference Fees: \$725 General; \$250 Resident (Check One)

Request printed syllabus: \$25 additional fee

PO or check enclosed (payable to PESI HealthCare)

MasterCard VISA American Express Discover

Cardholder's Name _____

Card Number _____

Expiration Date _____

Security Code from Back of Card _____

Step 3. Send your Registration Form to:

PESI HealthCare, PO Box 900 Eau Claire WI 54702-0900
or FAX 800-675-5026
Confirmations will be sent by email.

PESI, LLC fully complies with the legal requirements of the ADA and the rules and regulations thereof. Call us early with your ADA needs at 1-800-843-7763.

