

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 input from attendees of previous CME meetings and the need perceived by our faculty.

Target Audience

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. Explain the role of CT perfusion imaging for patient selection regarding reperfusion therapy and best practice implementation of comprehensive stroke evaluation.
2. Outline a systematic approach to the diagnosis of fetal skeletal dysplasias and be able to construct a differential diagnosis from the US findings.
3. Recognize how to interpret bone mineral density exams to determine patient's fracture risk and be familiar with the FRAX and Trabecular Bone Score.
4. Comprehend how DOTATATE can be used as a theragnostic molecular agent in patients with neuroendocrine tumors.
5. Identify current imaging recommendations for special breast cases.
6. Summarize toxic and foreign body ingestion diagnosis and management.

Elements of Competence

This CE activity has been designed to change learner competence and focuses on the American Board of Medical Specialties' areas of medical knowledge, patient care and procedural skills, and practice-based learning and improvement.

Big Sky, Montana

Big Sky is one of the finest ski resorts in the northwest. Nestled between three major mountain ranges, Big Sky offers 5800 acres of alpine skiing, 85 miles of groomed cross country ski trails, ice skating, sleigh rides and numerous fine restaurants. 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. Yellowstone National Park is within easy driving distance, providing opportunities to explore via snowmobile, snow coach, or cross country skiing. Enjoy viewing herds of bison, geysers, and numerous hot springs. Other local activities include snowshoeing, sleigh rides, and dogsledding. The Big Sky location offers something for everyone.

Presenting Faculty

Laura Avery, MD

Assistant Professor in Radiology
Massachusetts General Hospital
Boston, MA

Mark A. Kliewer, MD

Professor of Radiology
University of Wisconsin School of Medicine and Public Health

Anthony Kuner, MD

Clinical Assistant Professor of Radiology
University of Wisconsin School of Medicine and Public Health

Mary S. Newell, MD

Associate Professor
Emory School of Medicine
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Professor of Radiology
University of Wisconsin School of Medicine and Public Health

Jason W. Stephenson, MD

Assistant Professor of Radiology
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Conference Director

Pamela A. Propeck, MD, FACR

Professor
University of Wisconsin
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Associate Director

Thomas M. Grist, MD, FACR

Professor, Department Chair
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Learn more and register online at

<https://ce.icep.wisc.edu/2019-Big-Sky>

43rd Annual BIG SKY Radiology Conference

Continuing Medical Education
for
Radiologists

January 13 - 16, 2019

Huntley Lodge
Big Sky, Montana

Provided by

University of Wisconsin School of
Medicine and Public Health
Department of Radiology

University of Wisconsin-Madison
Interprofessional Continuing
Education Partnership (ICEP)

In Memory of
Virgil and Sharon Graves



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. Meeting rooms are in the lodge and Mountain Mall is within walking distance from almost all Mountain Village property. There is a free intra-resort shuttle. Special rates for lodging, lift tickets and ski rentals are available for the conference. Only guests staying with Big Sky Resort properties will receive lift and rental discounts.

What's Included

Registration fee includes all educational sessions, continental breakfasts and afternoon refreshments. Childcare is available for a fee. Conference materials will be available to registered participants on Thursday, January 10, 2019 at the conference site <https://ce.icep.wisc.edu/2019-Big-Sky>. Please bring your laptop to view presentations at the activity.

Policy on Disclosure

It is the policy of the University of Wisconsin–Madison ICEP that the faculty, authors, planners, and other persons who may influence content of this CE activity disclose all relevant financial relationships with commercial interests in order to allow CE staff to identify and resolve any potential conflicts of interest. Faculty must also disclose any planned discussion of unlabeled/unapproved uses of drugs or devices during their presentation(s). Detailed disclosures will be available prior to the start of the conference.

For More Information

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Credit

Accreditation Statement

In support of improving patient care, the University of Wisconsin–Madison Interprofessional Continuing Education Partnership (ICEP) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCM), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.



JOINTLY ACCREDITED PROVIDER
INTERPROFESSIONAL CONTINUING EDUCATION

Credit Designation Statement

The University of Wisconsin–Madison ICEP designates this live activity for a maximum of 18 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Continuing Education Units

The University of Wisconsin–Madison ICEP, as a member of the University Professional & Continuing Education Association (UPCEA), authorizes this program for 1.8 continuing education units (CEUs) or 18 hours.

Self-Assessment Module Credits (SAM)

This activity meets the ABR's criteria for a self-assessment activity in the ABR Maintenance of Certification program and will include up to 6 SAM hours.



UW Big Sky Radiology Conference Nightly Lodging Rates and Reservations

The Huntley Lodge

First Class (2-4 guests)	\$204-279
Mtn. View (2-4 guests)	\$219-294
Loft (2-6 guests)	\$274-399

The Summit at Big Sky

Studio (2 guests)	\$249-274
Hotel (2Q) (2-4 guests)	\$274-349
Hotel (1K) (2-4 guests)	\$284-309
1-bdrm (2-6 guests)	\$519
2-bdrm (4-8 guests)	\$659
3-bdrm (6-10 guests)	\$921

The Shoshone Condominium/ Hotel

1-bdrm Suite (2-4 guests)	\$379
1-bdrm Loft (2-6 guests)	\$549

The Village Center

Studio (2 guests)	\$254-279
1-bdrm (2-6 guests)	\$524
2-bdrm (4-8 guests)	\$664
3-bdrm (6-10 guests)	\$929

Call the Big Sky Central Reservations to book your lodging at 800-548-4486 (outside Montana) or 406-995-5750. **You must make your reservation through this process in order to receive discounted lift tickets.**

To guarantee conference rates, reservations must be received no later than December 31, 2018. 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 Resort
50 Big Sky Resort Road
Big Sky, MT 59716
1-800-548-4486

The University of Wisconsin provides equal opportunities in employment and programming, including Title IX requirements. The University of Wisconsin School of Medicine and Public Health fully complies with the legal requirements of the ADA and the rules and regulations thereof. If any participant in this educational activity is in need of accommodations, please notify Karen Knipschild in order to receive service. Please call 608-263-8799.

UW BIG SKY RADIOLOGY CONFERENCE SCHEDULE: January 13–16, 2019

Sunday, January 13	Monday, January 14	Tuesday, January 15	Wednesday, January 16
7-8 AM BMD, FRAX, TBS, VFA-TMI?!* Scott B. Perlman, MD	7:15-8 AM Molecular Imaging of Dementia Scott B. Perlman, MD	7-8 AM Diagnostic Imaging in the Acute Stroke Evaluation* Anthony Kuner, MD	7:15-8 AM The Fetal Neuro- Sonogram Mark A. Kliewer, MD
8-9 AM Breast Cysts: It's Not So Simple* Mary S. Newell, MD	8-8:45 AM Clinical Molecular Imaging and Therapy Scott B. Perlman, MD	8-9 AM Ultrasound Detection of Fetal Aneuploidy and Syndromes* Mark A. Kliewer, MD	8-8:45 AM Sonography of Fetal Gastrointestinal and Genitourinary Systems Mark A. Kliewer, MD
9-9:30 AM Axillary Imaging in Breast Cancer Patients: The Basics Mary S. Newell, MD	8:45-9:30 AM Cervical Spine Trauma Laura Avery, MD	9-9:30 AM. Approach to Fetal Skeletal Dysplasias Mark A. Kliewer, MD	8:45-9:30 AM Sinonasal Anatomy, Pathology, and Reporting Anthony Kuner, MD
4:30-5:15 PM Toxic and Foreign Body Ingestion* Laura Avery, MD	4:30-5:15 PM Iatrogenic Chest Emergencies Laura Avery, MD	4:30-5:30 PM Taking a Look at Marrow* Jason W. Stephenson, MD	4:30-5:15 PM Imaging of Low Back Pain: The Degenerative Lumbar Spine Anthony Kuner, MD
5:15-6 PM ER Cases Laura Avery, MD	5:15-6 PM Screening for Breast Cancer: He Said, She Said Mary S. Newell, MD	5:30-6 PM Calcific Tendonitis Lavage with Ultrasound Guidance Jason W. Stephenson, MD	5:15-6 PM Imaging of the Shoulder Jason W. Stephenson, MD
6-6:30 PM Unknown Breast Cases Pamela A. Propeck, MD, FACR	6-6:45 PM Imaging the Pregnant or Lactating Breast Mary S. Newell, MD	6-6:30 PM Common Head and Neck CT Diagnoses: A Case- Based Approach Anthony Kuner, MD	6-6:45 PM MSK CT - The Basics Jason W. Stephenson, MD
			* SAM Presentation

Registration/Enrollment Information

Visit <https://ce.icep.wisc.edu/2019-Big-Sky>

- Select the "Register" tab
- Select login and register
- If you have a UW-Madison NetID: Select "Login with my UW-Madison NetID"
- If you do not have a UW-Madison NetID, please click on Visitor: Select "I already have an account" or "Create an account login and password"
- Follow any prompts to complete or update your profile information
- Once you are logged in, navigate back to: <https://ce.icep.wisc.edu/2019-Big-Sky>
- Click the "Register" tab, select your Fee/Eligible Discount, complete any additional registration questions, and click, "Add to Cart"
- Select "Checkout" and follow the prompts to pay for the conference

Contact help@icep.wisc.edu if you need assistance

Conference Fees

\$850 General

\$250 Resident/Retired

Registration Cancellations and Refund Policy

Requests for cancellation must be submitted in writing to help@icep.wisc.edu. All registration cancellations must be received by January 9, 2019 to receive a refund minus the \$50 processing fee. No refunds will be honored after January 9, 2019.