

Breast MRI Case Review

2011

Interpreting challenging cases

A certified one-hour webinar for radiologists, radiologic technologists, and other healthcare professionals who diagnose and treat patients with breast disease

Tuesday • December 13, 2011

8:00 pm EASTERN / 7:00 pm CENTRAL / 6:00 pm MOUNTAIN / 5:00 pm PACIFIC

● Click here to register at www.icpme.us/calendar

Course Overview and Educational Objectives for the Breast MRI Series

This series brings to learners a variety of breast MRI cases as expert faculty will share their experience and approach to breast MRI in their practice.

At the conclusion of this activity, participants should be better able to:

- Develop a systematic strategy to interpret breast MR images and improve diagnostic accuracy
- Use standardized terminology to assess and report breast MRI abnormalities in accordance with ACR BI-RADS® for MRI
- Evaluate the role of morphology and kinetics when assessing a breast lesion
- Apply standard methods and strategies for MR-guided breast biopsy intervention

Jointly sponsored by



Postgraduate Institute
for Medicine



Your Partner in Medical Education

This activity is supported by an
educational grant from

HOLOGIC®

The Women's Health Company



Register at www.icpme.us/calendar

FACULTY



Peter R. Eby, MD
Attending Radiologist
Virginia Mason Medical Center
Seattle, Washington

Accreditation and Credit

Physicians

This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of Postgraduate Institute for Medicine (PIM) and International Center for Postgraduate Medical Education (ICPME). PIM is accredited by the ACCME to provide continuing medical education for physicians.

PIM designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Radiologic Technologists

This program has been approved by the American Society of Radiologic Technologists (ASRT) for 1.0 hour of ARRT Category A+ continuing education credit.

Credit cannot be granted for group viewing.

Program Questions?

Contact ICPME 607-257-5860

or

e-mail information@icpmed.com