Radiologist Training for Interpretation of Molecular Breast Imaging

Course Overview and Registration Form

To order:
Telephone: 866-246-1581 or 507-284-3317
FAX: 507-266-3061
Website: http://www.mayo.edu/cme/radiology.html
E-mail: radiologycme@mayo.edu
COURSE DESCRIPTION AND INTENDED AUDIENCE

This program is designed for the practicing radiologist who desires instruction on how to integrate molecular breast imaging into an established breast imaging practice. The DVD provides participants with scan technique, common pathologic findings and appearances, lexicon descriptors and work-up algorithms. Practice cases and technologist training are also provided. Physician participation in this activity consists of reviewing the didactic lectures (duration 1.75 hours), and completing a post-course quiz and an evaluation form.

LEARNING OBJECTIVES

- Objective 1. Describe the process for acquiring molecular breast imaging images
- Objective 2. Identify abnormal molecular breast imaging findings
- Objective 3. Review the management of abnormal molecular breast imaging findings
- Objective 4. Summarize lexicon descriptors
- Objective 5. Discuss the technologists role for acquiring quality images
- Objective 6. Review key factors to successful implementation of a molecular breast imaging practice integration with an established breast imaging practice

CREDIT

College of Medicine, Mayo Clinic, is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

College of Medicine, Mayo Clinic, designates this enduring material for a maximum of 1.75 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Original Release and Expiration Dates

- Date of Original Release: March 30, 2012
- Last Date of Sale: February 30, 2015
- Date Credit Expires for this Program: March 30, 2015 - Please note we are unable to offer credit for the activity after this date.

COURSE TOPICS AND FACULTY

Course Directors

Amy L. Conners, MD
Carrie B. Hruska, PhD

- Physics
  Carrie B. Hruska, PhD
  Assistant Professor of Medical Physics, College of Medicine, Mayo Clinic Rochester

- Results of Ongoing / Prior Research
  Amy L. Conners, MD
  Instructor in Radiology, College of Medicine, Mayo Clinic Rochester

- Lexicon
  Robert W. Maxwell, MD
  Instructor in Radiology, College of Medicine, Mayo Clinic Rochester

- Example Cases & Management
  Amy L. Conners, MD
  Instructor in Radiology, College of Medicine, Mayo Clinic Rochester

- Practice Cases
  Amy L. Conners, MD
  Instructor in Radiology, College of Medicine, Mayo Clinic Rochester

- Considerations for MBI in Clinical Practice
  Amy L. Conners, MD
  Instructor in Radiology, College of Medicine, Mayo Clinic Rochester

- Technologist Training
  Carley K. Pletta, CNMT
  Nuclear Medicine, Mayo Clinic Rochester

PREREQUISITES FOR PARTICIPATION

There are no prerequisites for physicians needed prior to participating in this education activity.
FACULTY DISCLOSURE OF COMMERCIAL INTEREST/OFF-LABEL REFERENCE

As a provider accredited by ACCME, College of Medicine, Mayo Clinic (Mayo School of CPD) must ensure balance, independence, objectivity and scientific rigor in its educational activities. Course Director(s), Planning Committee Members, Faculty, and all others who are in a position to control the content of this educational activity are required to disclose all relevant financial relationships with any commercial interest related to the subject matter of the educational activity. Safeguards against commercial bias have been put in place. Faculty also will disclose any off-label and/or investigational use of pharmaceuticals or instruments discussed in their presentation. Disclosure of this information will be published in course materials so those participants in the activity may formulate their own judgments regarding the presentation.

Listed below are individuals with control of the content of this program who have disclosed.

Relevant financial relationship(s) with industry:
Name | Nature of Relationship | Company
--- | --- | ---
Carrie Hruska, PhD | Technology Licensing Agreement | Gamma Medica

No relevant financial relationship(s) with industry:
Names
Amy Conners, MD  Carley Pletta, CNMT
Robert W. Maxwell, MD  Maria Resner
Sherry Pearson, CMP  Cindy Tortorelli, MD

References to off-label and/or investigational usage(s) of pharmaceuticals or instruments in their presentation:
Name | Manufacturer/ Provider | Product/ Device
--- | --- | ---
Amy Conners, MD | Several | Tc 99m sestamibi

POST-COURSE QUIZ, CME CREDIT AND COURSE EVALUATION

After participating in the DVD, each participant will complete a post-course quiz and an evaluation form. The quiz must be successfully passed (80% or higher within two attempts). Once achieved, a record of attendance for CME credit can be printed for the learner’s records.

Participants may call 866-246-1581 or email radiologycme@mayo.edu if they have questions or experience difficulty with the evaluation.

ACKNOWLEDGMENT OF COMMERCIAL SUPPORT

No commercial support was received in the production of this CME activity.

HARDWARE/SOFTWARE REQUIRED

DVD player or computer with DVD ROM.

CUSTOMER SERVICE AND RETURN POLICY

Our products may be returned if defective, within 90 days, from the date of purchase for a replacement copy. Please return the product with a copy of the packing slip. Returns of non-defective products are not accepted. If you need assistance, please call 866-246-1581.

MAYO DISCLAIMER

Participation in this Mayo Clinic educational activity does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course. You should be aware that substantive developments in the medical field covered by this recording may have occurred since the date of original release.
REGISTRATION FORM

Self-Study Continuing Medical Education
Radiology Training for Interpretation of Molecular Breast Imaging

Order online at: http://www.mayo.edu/cme/radiology.html

Mail or fax with payment to:
Mayo Clinic Department of Radiology CME Office
Telephone: 866-246-1581
or 507-284-3317
FAX: 507-266-3061
E-mail: radiologycme@mayo.edu

Mayo Clinic Department of Radiology
200 First Street SW
Rochester, MN 55905

(Please print or type all information. You may duplicate this form for multiple registrations.)

Name________________________________________________________________________________________________
First Name Middle Name or Initial Last Name

Degree ☐ MD ☐ DO ☐ PhD ☐ PA ☐ NP ☐ Other_____________________________________________________

Institution_____________________________________________________________________________________________

Medical Specialty______________________________________________________________________________________

E-mail________________________________________________________________________________________________

(NOTE: E-mail is the primary form of correspondence for the Department of Radiology CME Office.)

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