



Memorial Sloan Kettering
Cancer Center™

is pleased to announce:

Monday, May 11
2015



Radioactive Seed Localization for Breast Surgery

CONFERENCE LOCATION

Memorial Sloan Kettering Cancer Center

ROCKEFELLER RESEARCH LABORATORIES

430 East 67th Street (between First and York Avenues)

NEW YORK

For more information and to register go to:

www.mskcc.org/rs1

SCIENTIFIC AGENDA: RADIOACTIVE SEED LOCALIZATION FOR BREAST SURGERY

COURSE OVERVIEW

This workshop is intended to provide radiologists, surgeons, pathologists, medical physicists, radiation safety officers, radiologic technologists, and pathology assistants with the knowledge and techniques required to offer radioactive seed-guided breast surgery in their practices.

EDUCATIONAL OBJECTIVES

Upon conclusion of this program, participants should be able to:

- Recognize advantages of a radioactive seed localized surgical procedure
- Begin to implement a breast radioactive seed localization program at participants' institutions.
- Understand how to perform radioactive seed placement, radioactive seed localized breast surgery, and radioactive seed tracking



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www.mskcc.org/rsl

SCIENTIFIC AGENDA: RADIOACTIVE SEED LOCALIZATION FOR BREAST SURGERY

MSK COURSE DIRECTOR



Kimberly N. Feigin MD
Associate Attending Radiologist

MSK FACULTY

Cynthia Thornton RT(R)(M)
Technologist Supervisor
Interventional Breast Imaging

Daniel Miodownik
Radiation Safety Physicist

Janice S. Sung MD
Assistant Attending Radiologist

Lisa M. Sclafani MD
Attending Breast Surgeon and
Chief of Surgery, Regional Networks

Lee K. Tan MD
Attending Pathologist

David Gorman
Business Manager
Department of Radiology



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SCIENTIFIC AGENDA: RADIOACTIVE SEED LOCALIZATION FOR BREAST SURGERY

Monday, 11 May 2015

- 8:00-9:00am BREAKFAST AND REGISTRATION
- 9:00-9:15am WELCOME / INTRODUCTION / OVERVIEW
Kimberly N. Feigin MD
Cynthia Thornton RT(R)(M)
- 9:15-10:00am Radiation Safety Issues
Daniel Miodownik
- 10:00-10:30am The Radiologist's Approach
Janice S. Sung MD
- 10:30-10:45am BREAK
- 10:45-11:15am Surgical Considerations
Lisa M. Sclafani MD
- 11:15-11:45am Pathology Assessment and
Tissue Handling
Lee K. Tan MD
- 11:45-12:15pm **Q&A**
- 12:15-1:15pm LUNCH
- 1:15-1:45pm **VIDEO OF RSL**
From Delivery to Decay
Kimberly N. Feigin MD
- 1:45-2:00pm Starting an RSL Program
Cynthia Thornton RT(R)(M)
- 2:00-2:20pm Coding and Billing
David Gorman
- 2:20-2:45pm **Q&A**
- 2:45-3:00pm ADJOURNMENT



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REGISTRATION

EARLY* GENERAL

\$699 \$799 MDs, PhDs and DOs

\$499 \$599 Other health care professionals

*Deadline is March 31, 2015.

Registration fee includes an electronic syllabus and other related hand-out materials, continental breakfast, lunch, and refreshment breaks. Special meals are available upon request, including vegetarian, kosher, or gluten-free. Please let us know if we can assist you with special dietary needs.

To register to attend please go to:

www.mskcc.org/rsl

Or contact:

OFFICE OF CONTINUING MEDICAL EDUCATION

Memorial Sloan Kettering Cancer Center

633 Third Avenue, 12th floor, New York, New York 10017

(646) 227-2025 | brodheap@mskcc.org

TARGET AUDIENCE

This course is directed towards radiologists, surgeons, pathologists, medical physicists, radiation safety officers, radiologic technologists, and pathology assistants.

EVALUATION

A course evaluation survey sent out electronically will provide attendees with the opportunity to review the sessions and the speakers and to identify future educational needs.

ACCREDITATION STATEMENT

MSK is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

AMA CREDIT DESIGNATION STATEMENT

MSK designates this live activity for a maximum of **4.5 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity. The AMA has determined that physicians not licensed in the United States but who participate in this CME activity are eligible for **4.5 AMA PRA Category 1 Credit(s)™**.

ARRT CREDIT DESIGNATION STATEMENT

American Registry of Radiologic Technologists designates this live activity for a maximum of **4.5 Category A ARRT Continuing Education Credits**.

COURSE DESIGN

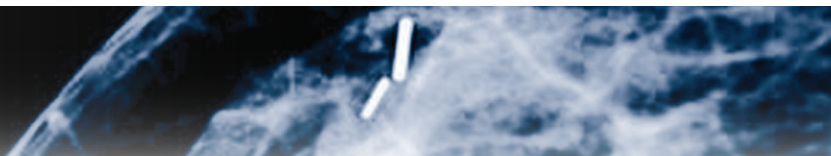
This course includes didactic lectures, a video demonstration, and opportunities for registrants to participate with faculty in interactive question and answer sessions.

FACULTY DISCLOSURE

It is the policy of MSK to make every effort to insure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it sponsors as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity sponsored by MSK are expected to disclose any significant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services which are discussed by the faculty members in an educational presentation. As required by the ACCME, when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during an educational activity, MSK requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.

OUTCOMES MEASUREMENT SURVEY

Six months after the end of the course an Outcomes Measurement Survey will be sent to all participants to help us determine what positive impacts have been made on participant practice as a result of the course.



Please be sure
to mark your
calendars for
upcoming
2015
MSK CME
COURSES

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For course updates, follow:
[facebook.com/mskcme](https://www.facebook.com/mskcme)
or on Twitter: [@mskcme](https://twitter.com/mskcme)

Advanced Breast Imaging	March 6-8
HemOnc Board Review	March 6-9
Young Adult Colorectal Cancer Summit	March 21
Multidisciplinary Spine Oncology	April 16-17
SCLC Meeting	April 22-24
Pelvic MRI Course	April 27-29
Aging in Cancer	May 1
Pathology of Neoplastic Disease	May 4-8
Modern Radiation for Lymphoma	May 7-9
Oncologic Imaging Disease Management	May 14-16
Thrombosis and Hemostasis	May 17
Radioactive Seed Localization	May 11
International Ovarian Cancer	June 5-6
Robotics in Gynecologic Surgery	September 17-18
Interventional Pulmonology	September 24-25
Thoracic Surgery	October 2-3
Oncologic FDG PET/CT	October 15-16
Breast Cancer	October 16-17
Dermoscopy	October 16-17
Myeloproliferative Neoplasms	October 18
Dermatologic Care	October 23
Musculoskeletal Tumor Pathology	October 23-25
Urology Centennial	October 29-31

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