

Goal

Participants should come away from this course with a clear understanding of the regulations, application process, seed protocoling and procedure planning by the radiologist, seed insertion, surgical techniques and principles, pathology processing and seed storage/dispensing, associated with performing RSL procedure.

Educational Objectives

- After participating in the activity, the participant should be able to:
- Initiate and complete a DSHS application (*knowledge, competence, performance*);
 - Apply a pathway of seed ordering, storage, assay and tracking (*knowledge, competence, performance*);
 - Implement principles of seed localization procedure (RSL) (*knowledge, competence, performance*);
 - Understand principles of seed-guided surgery (*knowledge*);
 - Incorporate necessary steps to ensure safe seed handing in pathology (*knowledge, competence, performance and patient outcomes*).

Target Audience

This conference will be beneficial to Radiologists, Surgeons, Pathologists, Radiation Safety Officers, and Hospital Administrators

Educational Methods

Lecture/Didactic, Audience Response System, Panel Discussion, Question/Answer Sessions

Evaluation

A course evaluation form will provide participants with the opportunity to comment on the value of the program content to their practice decisions, performance improvement activities, or possible impact on patient health status. Participants will also have the opportunity to comment on any perceived commercial bias in the presentations as well as to identify future educational topics.

Accreditation/Credit Designation

The University of Texas MD Anderson Cancer Center is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Texas MD Anderson Cancer Center designates this live activity for a maximum of 8.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

This conference has been certified for the level 2 classification in accordance with the AMA guidelines for Continuing Medical Education on New Procedures and Skills.

SAM Credits

As of December 8, 2014, this Self-Assessment Module has been qualified by the American Board of Radiology in meeting the criteria for self-assessment toward the purpose of fulfilling requirements in the ABR Maintenance of Certification Program. A maximum of 8.5 SAM credits will be offered.

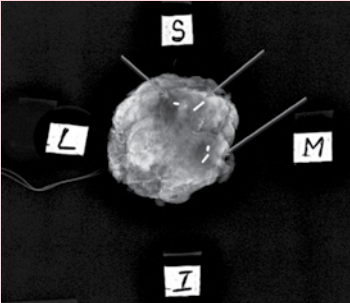
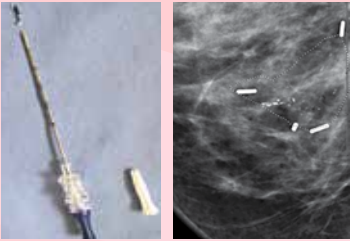
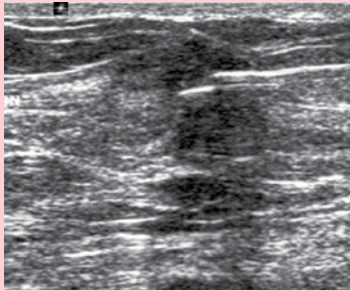
CME Certificates and Attendance Verification Certificates

Certificates awarding *AMA PRA Category 1 Credits™*, SAM credits and certificates documenting attendance will be distributed to participants when an individual departs the conference. To obtain a CME certificate, physicians must submit a completed evaluation questionnaire and a CME Verification Form.

Upon request, a record of attendance (certificate) will be provided on-site to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.

Registration

Please visit **www.mdanderson.org/conferences** to register or mail form to: CME/Conference Management- Unit 1781, The University of Texas MD Anderson Cancer Center, PO Box 301407, Houston, TX 77230-1407. You may also fax the form to 713-794-1724.



Agenda

7:30 am	Registration and Continental Breakfast
7:50	Welcome and Announcements Wei Yang, MD
8:00	How to Start a Breast I-125 RSL Program in your Institution: An Overview Basak E. Dogan, MD
8:30	Initiating and Completing DSHS application Sandra M. Jimenez
9:00	Seed Storage, Calibration and Tracking Bill Erwin
9:30	Authorized Usership: Definition and Responsibilities within Breast RSL Framework Aaron Jessop, MBA, MD
10:00	Break
10:15	Seed Workflow in Radiology: From Seed Ordering to Placement Mark J. Dryden, MD
10:45	RSL-Guided Surgery: Nuts and bolts Shon Black, MD
11:15	Management of Seed in the Specimen: Workflow in Pathology Michael Gilcrease, MD, PhD
11:45	Radiation Safety and Regulation Sandra M. Jimenez
12:15	Lunch
1:00	Q & A Panel Discussion- Morning Speakers
1:30	Hands-On Non-Radioactive Seed Placement Into Phantoms For a Hands-On Experience
2:00	VideoCast
2:30	Pitfalls, Potential Issues and How To Take Precautions Wei Yang, MD
3:00	Coding and Billing Nancy Swanston
3:30	Q&A Panel - Afternoon Speakers
	Adjourn
Post Conference Sessions for attendees wishing to obtain SAM credit:	
3:30	Self-Assessment Module Marion E. Scoggins, MD

How To Start A Successful Breast Radioactive Seed Localization Program In Your Institution - February 13, 2016

Last Name	First	MI	Highest Degree
Department (include unit no.)		Specialty	
Institution		Physician	
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Make check or money order payable to:
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Registration Fees (No SAM) Credit

☐ Postmarked on or before January 11, 2016\$395

☐ Postmarked after January 11, 2016\$495

SAM Credit Registration Fees

☐ Postmarked on or before January 11, 2016\$525

☐ Postmarked after January 11, 2016\$625

Trainee Registration Fees*

☐ Postmarked on or before January 11, 2016\$295

☐ Postmarked after January 11, 2016\$375

*** All trainees must submit a letter of validation from their department chair.**

Conference Planning Committee

Basak E. Dogan, MD (Chair)
Diagnostic Radiology

Mark J. Dryden, MD (Co-Chair)
Diagnostic Radiology

Shon Black, MD (Co-Chair)
Surgical Oncology

Allison Baring
CME/Conference Management

MD Anderson Faculty

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Surgical Oncology

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Diagnostic Radiology

Mark J. Dryden, MD
Diagnostic Radiology

Bill Erwin
Imaging Physics

Michael Gilcrease, MD, PhD
Pathology

Aaron Jessop, MBA, MD
Assistant Professor
Nuclear Medicine

Sandra M. Jimenez
Environmental Health & Safety
Facilities Management

Marion E. Scoggins, MD
Diagnostic Radiology

Nancy Swanston
Administrative Director
DI Operations

Wei Yang, MD
Diagnostic Radiology



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Agendas are subject to change because we are always striving to improve the quality of your educational experience. MD Anderson may substitute faculty with comparable expertise on rare occasions necessitated by illness, schedule conflicts, and so forth.

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How to Start a Successful
Breast Radioactive Seed
Localization Program in
Your Institution

FEBRUARY
13
2016

8.5
SAM
Credits
Available

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CME
Credits
Available

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