

PROGRAM SCHEDULE

Friday, Sept. 14

9 Cat A CE's Assigned by the ASRT

Up To 8 AMA PRA Category 1 Credit(s)[™]

Guest Speaker: Mike Linver, M.D.

The Friday program will be a whirlwind tour of the changing face of breast imaging. Dr. Linver will begin with some of our current challenges, both in the imaging and the political arenas. He will then give you an overview of the new technologies which are quickly changing the breast imaging landscape, including Tomosynthesis, BSGI, PEM, whole-breast ultrasound, elastography, and 3T MRI. He will conclude with a look at the ever-increasing clinical breast imaging roles shared by technologists and radiologists alike, and how these roles are vital to the very survival of our profession.

7:00 – 7:45 am	Coffee and Muffins
7:50 – 8:00 am	Welcome and Morning Announcements
8:00 – 9:00 am	The Top 10 Mammographic Challenges
9:00 – 9:50 am	Screening for Breast Cancer: Current Methods and Controversies
9:50 – 10:10 am	Morning Break
10:10 – 11:00 am	Emerging Technologies in Breast Imaging, including Breast Tomosynthesis
11:00 – 11:50 am	Breast Cancer Diagnosis: Grading and Staging
11:50 – 12:30 pm	Lunch – Provided
12:30 – 1:20 pm	Breast MRI: Current Indications
1:20 – 2:10 pm	Nuclear Medicine Techniques in Breast Cancer Diagnosis
2:10 – 2:20 pm	Afternoon Break
2:20 – 3:20 pm	The Clinical Role of the Breast Imager
3:20 – 4:10 pm	Talking with Patients: Ways to Gain Their Trust
4:10 – 5:10 pm	Panel Questions & Answers/Panel Discussion Mike Linver, M.D., Gale Sisney, M.D.
5:10 pm	Program Ends

SAVING LIVES, ONE MAMMOGRAM AT A TIME.

PROGRAM SCHEDULE

Saturday, Sept. 15

8 Cat A CE's Assigned by the ASRT

Up To 7 AMA PRA Category 1 Credit(s)[™]

Guest Speaker: Gale Sisney, M.D.

The Saturday program will be a presentation of real-world cases utilizing Breast Ultrasound, Breast MRI and Image Guided Biopsy. Dr. Sisney will take you through the entire case starting with the patient history and following each case through the screening and diagnostic workup to the surgical pathology. Through this journey of following each case from beginning to end you will learn much about breast anatomy, triangulation techniques used to localize lesions, histology and benign and malignant breast disease.

7:00 – 7:45 am	Coffee and Muffins
8:00 – 8:30 am	Introduction to Breast Anatomy, Histology and Lesion Localization
8:30 – 9:20 am	Common Benign Conditions
9:20 – 9:40 am	Morning Break
9:40 – 10:30 am	Uncommon Benign Conditions
10:30 – 11:20 am	Pregnant and Lactating Breast
11:20 – 11:50 am	Questions and Answers
11:50 – 12:40 pm	Lunch - Provided
12:40 – 1:30 pm	High Risk Conditions
1:30 – 2:20 pm	Common Malignant Conditions
2:20 – 2:30 pm	Afternoon Break
2:30 – 3:30 pm	Uncommon Malignancies Conditions
3:30 – 4:20 pm	The Male Breast and Question and Answers
4:20 pm	Program Ends

There will be a Hologic Tomosynthesis unit and workstation on site, both days, for demonstration.