MAY 16-19, 2022
SBI ACR BREAST IMAGING SYMPOSIUM
Savannah Convention Center, Georgia



CME-CE-SAM

Physicians earn up to 23.25 CME and 8 SAM
Technologists earn up to 22.25 CE

Learning Objectives

1. Summarize the current scientific debate and variations in recommendation for breast cancer screening with mammography.
2. Recognize the role of risk assessment and tailored screening paradigms to improve breast cancer screening outcomes.
3. Describe newer modalities for breast imaging, including various supplemental modalities to mammography, . accuracy of interpretation, and up-to-date concepts regarding breast density assessment.
4. Identify different practice patterns, metrics, and challenges pertaining to varying breast imaging practices across the country.
5. Explain how other practices organize and administer breast imaging practices at the local level, while establishing overall practice guidelines at the national level that meet local needs.
6. Review barriers in access for breast imaging care to develop strategies for improved service lines.

Accreditation Information

Physician Accreditation Statement
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of The American College of Radiology and The Society of Breast Imaging. The American College of Radiology is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation
The American College of Radiology designates this live activity for a maximum of 22.25 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Technologist Accreditation Statement
The American College of Radiology (ACR) is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Education programs for Radiologic Technologists and Radiation Therapists.

Technologist Credit Designation
The American College of Radiology designates this educational activity as meeting the



criteria for up to 22.25 Category A Credit hours of the ARRT.

Instructions to Receive Credit - Physician
In order to successfully complete the activity, participants must attend the live virtual meeting, complete an activity evaluation and claim credit commensurate with their participation in the activity. Log into your SBI Education Portal to claim your CME.

Instructions to Receive Credit - Radiologic Technologists and Radiation Therapists
In order to successfully complete the activity, participants must attend the live virtual meeting, complete an activity evaluation and claim credit commensurate with their participation in the activity. Radiologic Technologists and Radiation Therapists must validate attendance for the entire duration of a session; no partial credit will be given. In accordance with ARRT attendance requirements, SBI will provide live attendance validation for technologists. Log into your SBI Education Portal to claim your CE.

SAM Sessions
The Self-Assessment Module (SAM) activities for the morning plenary sessions will be completed online, on your own time. Links to the daily quizzes will be sent out by email immediately after the last morning session and will also be posted on the SBI website. You must complete the SAM activity in order to receive SAM credit. SAM credit can be claimed during the CME claiming process.

SAM Statement
Qualified on April 1, 2022, this activity meets the American Board of Radiology's criteria for self-assessment (SAM) activity and is designated for up to 8 SAM credits toward the ABR Maintenance of Certification program.

All meeting registrants, ***regardless*** of SBI membership status, have login credentials for www.sbi-online.org.

For information about the accreditation of this program, please contact SBI at info@sbi-online.org.

Disclosure of Conflicts of Interest
The ACR Disclosure Policy: In compliance with ACCME requirements and guidelines, the ACR has developed a policy for disclosure and review of potential conflicts of interest, and a method for resolution if a conflict does exist. The ACR maintains a tradition of scientific integrity and objectivity in its educational activities. In order to preserve these values and ensure its educational activities are independent and free of commercial bias, all individuals, including planners, presenters, moderators and evaluators, participating in an ACR educational activity, or an activity jointly provided by the ACR must disclose all relevant financial relationships with any commercial interest.