

TOPICS IN MAMMOGRAPHY-7TH EDITION

Full Course:	32.00 AMA PRA Category 1 Credits™ for CME / CEU / CPD; (EXPIRES 06/15/22)
Format:	Video
Delivery:	Interactive Online
Course Price:	\$685
Register:	(866) 611-5599 or www.AmericanSeminar.com

COURSE DESCRIPTION

Topics in Mammography is the seventh edition of our comprehensive breast imaging program. This audio CME course features engaging commentary and an information-packed virtual slideshow, rich with charts, graphics and radiology images. Through case studies and literature reviews, speakers will guide you in evaluation of the potentials and pitfalls of both current and new imaging approaches.

Topics in Mammography delivers:

- A full 8-hour course in tomosynthesis — evidence-based analysis of its strengths, applications, and limitations
- A balanced, up-to-date evaluation of management of percutaneous core biopsy results and new localization techniques
- Practical approaches to evaluation and management dilemmas — asymmetries, the pregnant patient, young women with cancer
- State-of-the-art discussions of breast MRI indications and future directions
- Simplified objective perspectives on common imaging issues — masses, calcifications, and surveillance
- A comprehensive medical legal overview of common breast imaging situations and suggested solutions
- Critical considerations regarding breast density and supplementary imaging strategies

COURSE TOPICS

General Topics

Evaluation of Mammographic Masses; Evaluation of Calcifications: The Good, the Bad, the Ugly; Lesions Initially Seen in One (or Two) View Only Evaluation; and Screening for Breast Cancer

Special Imaging

Breast Cancer in Patients Under the Age of Forty; Evaluation of the Pregnant or Lactating Patient; Evaluation of the Sentinel Node: What the Radiologist Needs to Know; Breast Density: Masking and Risk Assessment; Galactography: Technique, Potentials and Pitfalls; and Issues of Masking: Dense Breasts Supplementary Screening Imaging

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Intervention

Stereotactic Biopsy of Breast Lesions; Ultrasound Guided Intervention; New Approaches to Preoperative Localization; Controversies in Percutaneous Breast Biopsy; and Surveillance Breast Imaging

Breast MRI

Magnetic Resonance Imaging Breast: Silicone Evaluation; Magnetic Resonance Imaging Breast: Tumor Studies; Diffusion Imaging; and MRI Interventions

Digital Breast Tomosynthesis

Physics of Digital Breast Tomosynthesis; Diagnostic Breast Imaging in the Age of Digital Breast Tomosynthesis: How We Do It; Issues in Implementation of Digital Breast Tomosynthesis (DBT) into Clinical Practice; Digital Breast Tomosynthesis of Benign Lesions; Digital Breast Tomosynthesis: Detected Cancers; Digital Breast Tomosynthesis of Calcifications; and Digital Breast Tomosynthesis: Interventions

Medical Legal Aspects of Breast Imaging

General Principles Relating to Screening and Diagnosis and Preventable Causes of False Negative Mammograms and Issues in Reporting