

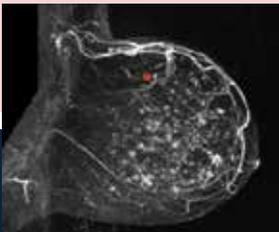
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A CME Teaching Activity

2020 Classic Lectures in Women's Imaging

Designated for SA-CME

Applicable for MQSA Requirements & ACR Accreditation



Gynecology: 6.5 Hours

Obstetrics: 3.5 Hours

Breast: 12.5 Hours

Ultrasound: 14.75 Hours

MRI: 9.0 Hours

PET: 0.75 Hours

24.25 AMA PRA Category 1 Credit(s)TM

Release Date: May 15, 2020

ESI Educational
Symposia

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About This CME Teaching Activity

This activity is designed to provide a practical yet comprehensive review into women's imaging. A multimodality approach to the assessment of pelvic, gynecologic, obstetric and breast disorders is covered in this series. Topics include pelvic pain, pelvic masses, 3D applications, first trimester, uncertain viability, and breast imaging. The renowned faculty share tips and pitfalls regarding the latest protocols and emerging technologies being used to best assess women's disorders.

Scientific Sponsor

Educational Symposia

Accreditation

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

Educational Symposia designates this enduring material for a maximum of 24.25 *AMA PRA Category 1 Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated "SA-CME" by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to take a written or online test in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

**AMA PRA Category 1 Credit(s)TM
for this activity may be claimed until
May 14, 2023.**

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Target Audience

This CME activity is primarily intended and designed to educate diagnostic imaging physicians, gynecologists, obstetricians and other physicians who order these studies so that they might gain a greater appreciation of the strengths and limitations of clinically relevant imaging studies.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Incorporate state-of-the-art imaging protocols to efficiently evaluate the female pelvis and breast into clinical practice.
- Differentiate and describe benign, suspicious and malignant adnexal masses.
- Discuss current management and treatment for various female pelvic disorders.
- Optimize obstetrical sonographic techniques and protocols.
- Recognize common fetal disorders seen in early pregnancy.
- Discuss the appropriate imaging indications for various breast disorders.
- Review the controversies associated with breast cancer screening.
- Identify the image findings of benign and suspicious breast lesions.
- Correlate mammographic, US and MRI breast image findings.
- Utilize the BI-RADS categorizing system appropriately.
- Apply the best image guided approach to breast biopsy.
- Describe recent updates and technological advances that help optimize women's imaging procedures.

No special educational preparation is required for this CME activity.

Faculty

Alfred Abuhamad, M.D.

*Professor and Chairman
Department of Obstetrics and Gynecology
Vice Dean for Clinical Affairs
Eastern Virginia Medical School
Norfolk, VA*

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*Vice Chair of Research
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Department of Radiology
Georgetown University
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Professor of Radiology, Harvard Medical School
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& Biomedical Imaging

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Program

Gynecology (GYN): 6.5 Hours • **Obstetrics (OB):** 3.5 Hours • **Breast (BR):** 12.5 Hours •

Session 1

GYN, MRI

MRI of the Adnexa:
5 Imaging Pearls

Susan M. Ascher, M.D.

GYN, US

Pelvic Pain

Leslie M. Scoutt, M.D.

GYN, MRI

MRI of Uterine Malignancy:
Focused on Revised FIGO

Susan M. Ascher, M.D.

Session 2

GYN, US

Ovarian Masses:
The Role of Ultrasound

Carol B. Benson, M.D.

GYN, US

Hemorrhagic Cysts and
Ovarian Torsion

Deborah J. Rubens, M.D.

OB, US

OB Do's and Don'ts

Thomas C. Winter, III, M.D.

Session 3

GYN, US

Applications of 3D
Ultrasound in Gynecology

Ulrike M. Hamper, M.D., MBA, FACR

US

Interesting Abdominal
Ultrasound Cases

Thomas C. Winter, III, M.D.

GYN, US

Ultrasound in the Evaluation of
Abnormal Uterine Bleeding

James M. Shwayder, M.D., J.D.

Session 4

GYN, US

Adnexal Masses:
What's Benign and What's
Malignant?

Alfred Abuhamad, M.D.

PET

PET/CT in Malignancy of
the Breast and Female
Pelvis

Charito Love, M.D.

GYN, US

Ultrasound Evaluation of
Pelvic Masses

Regina J. Hooley, M.D.

GYN, US

Update on Pelvic
Inflammatory Disease

Marcela Bohm-Velez, M.D., FACR

Session 5

OB, US

First Trimester and Pregnancy
of Uncertain Viability (IPUV)

Carol B. Benson, M.D.

GYN, US

Endometrium and
Sonohysterography

Thomas C. Winter, III, M.D.

OB, US

The 11 - 14 Weeks
Obstetrical Scan:
Current Concepts and
Future Directions

Jude Crino, M.D.

Session 6

OB, US

Ectopic Pregnancy

Carol B. Benson, M.D.

OB, US

Liability in OB/GYN
Ultrasound: Minimizing
Risk and Improving
Outcomes

James M. Shwayder, M.D., J.D.

OB, US

Fetal Growth Restriction:
Diagnosis and Management

Alfred Abuhamad, M.D.

Session 7		Session 10		Session 12	
BR, US	Ultrasound Evaluation of the Breast: How to Improve Sensitivity and Specificity <i>Regina J. Hooley, M.D.</i>	BR, MRI	How to Interpret Breast MRI <i>Janice S. Sung, M.D.</i>	BR, MRI	Imaging Correlation of MRI Findings <i>Debra M. Ikeda, M.D.</i>
BR, US, MRI	Management of the Palpable Breast Mass <i>Carol H. Lee, M.D.</i>	BR, MRI	The New MRI BI-RADS® <i>Elizabeth A. Morris, M.D., FACR</i>	BR, MRI	MRI of the High Risk Patient <i>Stamatia V. Destounis, M.D., FACR</i>
BR, US	Screening Breast US <i>Marcela Bohm-Velez, M.D., FACR</i>	BR, US	Radiologic Management of the Axilla <i>Christopher Comstock, M.D.</i>	BR, MRI	MRI and Imaging of Augmented and Reconstructed Breast <i>Debra M. Ikeda, M.D.</i>
Session 8		Session 11		Session 13	
BR, US	Ultrasound BI-RADS®: What to do When <i>Regina J. Hooley, M.D.</i>	BR, MRI	MRI in the Post Treated Breast: Benign and Malignant Procedures <i>Robyn L. Birdwell, M.D., FACR</i>	BR	Screening Controversies & Breast Density <i>Carol H. Lee, M.D.</i>
BR, US	Breast Microcalcifications and Axillary Lymph Nodes: How Can Ultrasound Help? <i>Regina J. Hooley, M.D.</i>	BR, MRI	MRI Guided Breast Biopsy <i>Carol H. Lee, M.D.</i>	BR	The Spectrum of ADH & DCIS: When Is It Overdiagnosis? <i>Adriana Corben, M.D., FACP</i>
BR, US	Biopsy Under Ultrasound and Stereotactic Guidance: What is New? <i>Janice S. Sung, M.D.</i>	BR, MRI	Imaging After Oncoplastic Surgery & Implants <i>Elizabeth A. Morris, M.D., FACR</i>	BR, US, MRI	Imaging Margin Assessment <i>Carol H. Lee, M.D.</i>
BR, US, MRI	Breast Density and Supplemental Screening <i>Jessica W.T. Leung, M.D., FACR</i>	BR, MRI	Breast MRI Case Review <i>Christopher Comstock, M.D.</i>	BR, US	Radioactive Seed Localization <i>Janice S. Sung, M.D.</i>
Session 9					
BR, MRI	Breast MRI Acquisition: What is Needed <i>Christopher Comstock, M.D.</i>				
BR, MRI	What is the Hype with Background Parenchymal Enhancement? <i>Elizabeth A. Morris, M.D., FACR</i>				
BR, MRI	Incidental Enhancing Lesions on MRI <i>Carol H. Lee, M.D.</i>				

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