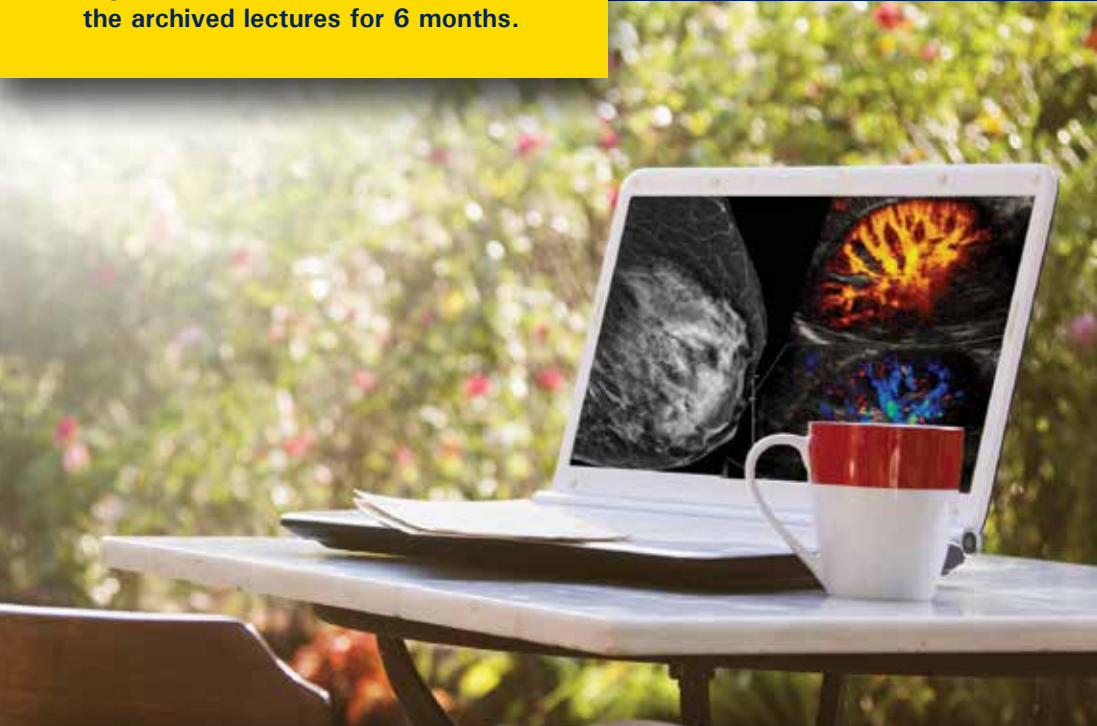


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UC San Diego
SCHOOL OF MEDICINE



**NO RISK
REGISTRATION!**

This educational activity will be held via webcast. Should you need to cancel your registration you may do so without penalty.

45th Annual

Post Graduate Radiology Course

October 26 – November 1, 2020

38.5 AMA PRA Category 1 Credits™

Including Special Session:
Fluoroscopic Safety

November 1, 2020 • 4.25 Hours

22nd Annual

Breast Imaging and Interventions Update

October 30 – November 1, 2020

15.5 AMA PRA Category 1 Credits™

SAM Sessions Available

45th Annual
Post Graduate
Radiology Course

About The Meeting...

Attend the 45th Annual Post Graduate Radiology Course and hear the latest and best practices in radiology. The sessions will focus on subjects from the various subspecialties in radiology, including neuroimaging, chest and cardiac imaging, nuclear medicine, abdominal imaging, musculoskeletal and pediatric imaging. In addition, experts will discuss the challenges facing radiology given the changing environment of medicine. New this year is a session focused on radiation safety and dose saving techniques. Faculty will discuss radiation risks, protection, appropriate use and safety tips.

Target Audience

The course is designed for board certified radiologists, in private or academic practice. This course is also appropriate for trainees at various levels in diagnostic imaging and other practicing physicians desiring insight into the current roles of imaging in a managed care environment. In addition, allied health care professionals seeking an update on recent advances in radiology will also benefit from this course.

Accreditation

The University of California San Diego School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of California San Diego School of Medicine designates this live activity for a maximum of 38.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Category A/A+ CE Credit is pending approval by the ASRT. The number of A CE credits will be available approximately 30 days prior to the meeting. Please visit ucsd.edusymp.com or call (813) 806-1000 regarding the availability of Category A CE credit.

Educational Objectives

Attendees should, at the completion of this course, be able to:

- Demonstrate improved skills in performing and interpreting radiologic procedures.
- Develop an organized approach to establishing an accurate differential diagnosis.
- Discuss the latest in diagnostic methods.
- Gain valuable insight into emerging technologies and cost-effective utilization of imaging methods.
- Review the current radiation dose saving recommendations and guidelines.
- Demonstrate an increased awareness of radiation risks and appropriate use criteria for imaging procedures.

No special educational preparation is required for this CME activity.

22nd Annual
Breast Imaging and
Interventions Update

About The Meeting...

The 22nd Annual Breast Imaging and Interventions Update will provide a practical overview of breast imaging and interventions by leaders in the field. Subjects being covered include: diagnosis of breast pathology using mammography, ultrasound and magnetic resonance imaging; interventional procedures including core biopsies of breast imaging and current trends optimizing your breast imaging program. Also, included will be MR and digital breast tomosynthesis case reviews.

Target Audience

The course is designed for practicing radiologists who wish a comprehensive review and update of breast imaging and breast interventions. The course is also appropriate for radiology residents, fellows, technologists, and nurses involved in breast imaging.

Accreditation

The University of California San Diego School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of California San Diego School of Medicine designates this live activity for a maximum of 15.5 *AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Category A/A+ CE Credit is pending approval by the ASRT. The number of A CE credits will be available approximately 30 days prior to the meeting. Please visit ucsd.edusymp.com or call (813) 806-1000 regarding the availability of Category A CE credit.

Educational Objectives

Attendees should, at the completion of this course, be able to:

- Discuss the controversies in breast cancer screening.
- Create imaging protocols in young patients.
- Describe the role of breast core biopsy and imaging histologic correlation in evaluating suspicious breast imaging findings.
- Discuss current issues in the management of breast cancer.
- Recognize the current breast cancer economics and medical legal implications of breast imaging.
- Explain new technologies in breast imaging including full field digital mammography, digital breast tomosynthesis, ultrasound and MRI.

No special educational preparation is required for this CME activity.

Post Graduate Fluoroscopy Session

About The Meeting...

Attend the **Post Graduate Fluoroscopy Session** and hear the latest and best practices in fluoroscopic safety. The sessions will focus on the radiation risks, protection, appropriate use and safety tips.

Target Audience

The course is designed for board certified radiologists and for any physician who uses fluoroscopy as part of their private or academic practice. This course is also appropriate for trainees at various levels in diagnostic imaging and other specialties desiring insight into fluoroscopic safety.

Educational Objectives

Attendees should, at the completion of this course, be able to:

- Gain valuable insight into the association of radiation dose and harm from radiation.
- Demonstrate an increased awareness of radiation risks and appropriate use of protective devices and techniques.
- Review current recommendations for achieving ALARA, the lowest possible radiation dose during fluoroscopic procedures.

No special educational preparation is required for this CME activity.

Meeting Information

Registration Information

Tuition for these live webcasts includes participation for one registrant. Each registrant must sign-in on a separate computer to receive credit. Prior to the meeting we will send you further information about the log in process. We will also send you a comprehensive color electronic course syllabus via email. If you have any questions or problems logging into the meeting, we will have support personnel available at 813-806-1000.

Cancellations

We are offering no risk registration. Should you need to cancel your registration you may do so without penalty. Cancellations must be received in writing by sending an e-mail to cancel@edusymp.com.

Cultural and Linguistic Competency

This activity is in compliance with California Assembly Bill 1195 which requires continuing medical education activities with patient care components to include curriculum in the subjects of cultural and linguistic competency. Cultural competency is defined as a set of integrated attitudes, knowledge, and skills that enables health care professionals or organizations to care effectively for patients from diverse cultures, groups, and communities. Linguistic competency is defined as the ability of a physician or surgeon to provide patients who do not speak English or who have limited ability to speak English, direct communication in the patient's primary language. Cultural and linguistic competency was incorporated into the planning of this activity. Additional resources on cultural and linguistic competency and information about AB1195 can be found on the UCSD CME website at <http://cme.ucsd.edu>.

Disclosure

It is the policy of the University of California San Diego School of Medicine to ensure balance, independence, objectivity and scientific rigor. All persons involved in the selection, development and presentation of content are required to disclose any real or apparent conflicts of interest. All conflicts of interest will be resolved prior to an educational activity being delivered to learners through one of the following mechanisms 1) altering the financial relationship with the commercial interest, 2) altering the individual's control over CME content about the products or services of the commercial interest, and/or 3) validating the activity content through independent peer review. All persons are also required to disclose any discussions of off label/unapproved uses of drugs or devices. Persons who refuse or fail to disclose will be disqualified from participating in the CME activity.

Special Note for the Disabled

Educational Symposia wishes to ensure that no individual with a disability is excluded, denied services, segregated or otherwise treated differently from other individuals because of the absence of auxiliary aids and services. If you need any auxiliary aids or services identified in the Americans with Disabilities Act, please contact our office at (813) 806-1000.

Faculty - 45th Annual Post Graduate Radiology Course

Course Director

Katherine M. Richman, M.D., FACR

*Clinical Professor of Radiology
University of California San Diego
San Diego, CA*

Guest Faculty

Elliot K. Fishman, M.D., FACR

*Elliot K. Fishman MD Professorship in
Radiology
Professor of Radiology, Surgery, Oncology and
Urology
Director, Diagnostic Imaging and Body CT
The Russell H. Morgan Department of
Radiology and Radiological Science
The Johns Hopkins University
Baltimore, MD*

David L. Levin, M.D., Ph.D.

*Professor of Radiology
Mayo Clinic College of Medicine and Science
Rochester, Minnesota
Health Sciences Clinical Professor
(Voluntary)
University of California San Diego
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Director of Magnetoencephalography
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Director of MRI and Director of
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Co-Program Director - Interventional
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*Clinical Ultrasound Educator
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Scripps Health, San Diego
San Diego, CA*

Donald L. Resnick, M.D.

*Professor Emeritus of Radiology
University of California San Diego
San Diego, CA*

Faculty - 22nd Annual Breast Imaging and Interventions Update

Course Directors

Mohammad Eghtedari, M.D., Ph.D.

*Associate Professor of Radiology
Breast Imaging
University of California San Diego
San Diego, CA*

Haydee Ojeda-Fournier, M.D.

*Professor of Radiology
Medical Director, Breast Imaging
University of California San Diego
San Diego, CA*

Guest Faculty

Beatriz E. Adrada, M.D.

*Associate Professor
Division of Diagnostic Imaging
The University of Texas MD Anderson
Cancer Center
Houston, TX*

UC San Diego Faculty

R. James Brenner, M.D., JD, FACR, FCLM

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Breast Imaging Fellowship Director
Radiology Residency Associate Director
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Breast and Gynecologic Pathology
Department of Pathology
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Director, Diagnostic Medical Physics
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*Surgical Oncologist
Assistant Professor of Surgery
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Vivian Lim, M.D.

*Clinical Professor
University of California San Diego
San Diego, CA*

Rebecca Rakow-Penner, M.D., Ph.D.

*Assistant Professor
University of California San Diego
San Diego, CA*

Program - 22nd Annual Breast Imaging and Interventions Update

Friday, October 30, 2020

1:25 – 1:30	Welcome and Announcements <i>Haydee Ojeda-Fournier, M.D.</i>
1:30 – 2:15	Screening for Breast Cancer <i>Mohammad Eghtedari, M.D., Ph.D.</i>
2:15 – 2:45	EQUIP and Positioning <i>Alice Chong, M.D.</i>
2:45 – 3:00	Break
3:00 – 3:45	Breast Cancer Staging at MD Anderson Including WBUS <i>Beatriz E. Adrada, M.D.</i>
3:45 – 4:30	Tips and Tricks for BI-RADS Use <i>Haydee Ojeda-Fournier, M.D.</i>
4:30 – 5:15	Case Review <i>Vivian Lim, M.D.</i>
5:15 – 5:30	Question and Answer Session <i>Faculty</i>
5:30	End of Session

Saturday, October 31, 2020

Updates in Digital Mammography/MRI SAM Session	
8:00 – 9:00	Physics, MQSA, and Tomosynthesis <i>David J. Hall, Ph.D., DABR</i>
9:00 – 9:45	MR Techniques and Indications <i>Rebecca Rakow-Penner, M.D., Ph.D.</i>
9:45 – 10:00	Break
Image Guided Interventions SAM Session	
10:00 – 10:45	Biopsy: US, MRI, and FNA <i>Mohammad Eghtedari, M.D., Ph.D.</i>
10:45 – 11:30	DBT and Stereotactic Guided Biopsy, and Wireless Localization <i>Haydee Ojeda-Fournier, M.D.</i>
11:30 – 12:15 PM	Molecular Breast Imaging <i>Beatriz E. Adrada, M.D.</i>
12:15 – 1:30	Lunch Break

Saturday, October 31, 2020 (Continued)

1:30 – 2:00	Breast Surgery Update <i>Ava Hosseini, M.D.</i>
2:00 – 2:30	Breast Pathology <i>Brian Darnow, M.D.</i>
2:30 – 3:00	Medicolegal Part 1 <i>R. James Brenner, M.D., JD, FÁCR, FCLM</i>
3:00 – 3:15	Break
3:15 – 3:45	Medicolegal Part 2 <i>R. James Brenner, M.D., JD, FÁCR, FCLM</i>
3:45 – 4:15	Diagnostic Imaging 1: Male, Pregnant and Pain <i>Haydee Ojeda-Fournier, M.D.</i>
4:15 – 4:45	Diagnostic Imaging 2: Call Backs, Asymmetries, Paplable Masses and Skin Involvement <i>Mohammad Eghtedari, M.D., Ph.D.</i>
4:45 – 5:30	Breast US Case Review <i>Beatriz E. Adrada, M.D.</i>
5:30 – 5:45	Question and Answer Session <i>Faculty</i>
5:45	End of Session

Sunday, November 1, 2020

8:00 – 8:30	Serving the Underserved <i>Alice Chong, M.D.</i>
8:30 – 9:00	DBT of Calcifications <i>Azadeh Elmi, M.D.</i>
9:00 – 9:30	Implant Evaluation <i>Beatriz E. Adrada, M.D.</i>
9:30 – 9:45	Break
9:45 – 10:15	AI in Breast Imaging <i>Mohammad Eghtedari, M.D., Ph.D.</i>
10:15 – 10:45	Advanced MR Applications: Abbreviated MR and DWI <i>Rebecca Rakow-Penner, M.D., Ph.D.</i>
10:45 – 11:15	Talking to Patients <i>Azadeh Elmi, M.D.</i>
11:15 – 12:00 PM	Case Review <i>Haydee Ojeda-Fournier, M.D.</i>
12:00	End of Course

Faculty & topics subject to change.

***Self-Assessment Modules (SAMs):** UC San Diego has been granted Deemed Status by the American Board of Radiology (ABR). This allows Educational Symposia to develop and implement SAMs that satisfy ABR Part II MOC requirements.

Program - 45th Annual Post Graduate Radiology Course

Monday, October 26, 2020

FOCUS:
Meticulous MSK Imaging
Moderator: Katherine M. Richman, M.D., FACR

8:00 – 9:00 Superior Labrum and the Throwing Shoulder: Normal Variants versus Real Lesions
Donald L. Resnick, M.D.

9:00 – 10:00 Target Area Approach to Arthritis
Donald L. Resnick, M.D.

10:00 – 10:15 **Break**

10:15 – 11:00 Musculoskeletal Fat: Friend or Foe?
Donald L. Resnick, M.D.

11:00 – 12:00 PM Macroinstability of the Glenohumeral Joint: What You Need to Know
Donald L. Resnick, M.D.

12:00 – 1:30 **Lunch Break**

FOCUS:
Nuclear Medicine Fundamentals & Updates; Health Information for Radiologists
Moderator: Katherine M. Richman, M.D., FACR

1:30 – 2:15 Nucs Knowledge Part 1: Nuclear Medicine Review and Pitfalls
Carl K. Hoh, M.D.

2:15 – 3:00 Nucs Knowledge Part 2: Nuclear Medicine Review and Pitfalls
Carl K. Hoh, M.D.

3:00 – 3:15 **Break**

3:15 – 4:00 Perfect PET Imaging: PET/CT Imaging Update and Pitfalls
Sonya Koo, M.D.

4:00 – 4:45 To Go Where No Tracer Has Gone Before: New Nuclear Medicine Therapies and Theragnostics
Sonya Koo, M.D.

4:45 – 5:30 Is Your Job Killing You? The Dangers of Sitting
Katherine M. Richman, M.D., FACR

5:30 **End of Session**

Tuesday, October 27, 2020

FOCUS:
Hot Topics in Body Imaging
Moderator: Katherine M. Richman, M.D., FACR

8:00 – 8:45 CT Evaluation of Splenic Masses A Practical Approach
Elliot K. Fishman, M.D., FACR

8:45 – 9:30 Great Balls of Fire: Testicular Sonography Update
Katherine M. Richman, M.D., FACR

9:30 – 10:15 Missed Diagnosis in Abdominal CT: Strategies and Pitfalls
Elliot K. Fishman, M.D., FACR

10:15 – 10:30 **Break**

10:30 – 11:15 Where's the Baby? First Trimester Emergencies
Katherine M. Richman, M.D., FACR

11:15 – 12:00 MDCT Evaluation of Gastric Malignancies
Elliot K. Fishman, M.D., FACR

12:00 – 12:30 PM Question and Answer Session
Faculty

12:30 – 1:30 **Lunch Break**

FOCUS:
Renal, Pancreas, Prostate, and MR OB Imaging
Moderator: Katherine M. Richman, M.D., FACR

1:30 – 2:15 MDCT/CTA Evaluation of the Suspected Renal Mass: Key Differential Clues
Elliot K. Fishman, M.D., FACR

2:15 – 3:00 Pancreatic Problems: The Good, The Bad, The Ugly
Joy Liao, M.D.

3:00 – 3:15 **Break**

3:15 – 4:00 Pesky Prostate Imaging Made Easy: Improved PI-RADS
Michael E. Hahn, M.D., Ph.D.

4:00 – 4:45 Best of Biliary Imaging
Joy Liao, M.D.

4:45 – 5:30 Normal or Nasty? US and MRI of C-Section Pregnancy and Placenta Accreta Spectrum
Michael E. Hahn, M.D., Ph.D.

5:30 **End of Session**

Wednesday, October 28, 2020

FOCUS:

Critical Findings in Thoracic & Cardiac Imaging

Moderator: Katherine M. Richman, M.D., FACR

- 8:00 – 8:45 2020 Update on Lung Cancer
David L. Levin, M.D., Ph.D.
- 8:45 – 9:30 Did You See This?
Missed Chest Cases
Sharon Brouha, M.D., MPH
- 9:30 – 10:15 Fever, Cough and Infiltrate:
Oh My! Lung Infections
David L. Levin, M.D., Ph.D.
- 10:15 – 10:30 **Break**
- 10:30 – 11:15 Take Heart:
Cardiac Findings on
Routine Chest Studies
Sharon Brouha, M.D., MPH
- 11:15 – 12:00 PM ABC's of HRCT:
Basic Concepts and
Building Blocks
David L. Levin, M.D., Ph.D.
- 12:00 – 1:30 **Lunch Break**

FOCUS:

Thoracic and Pediatric Imaging

Moderator: Katherine M. Richman, M.D., FACR

- 1:30 – 2:15 Intricacies of Interstitial Lung
Disease: UIP and Others
David L. Levin, M.D., Ph.D.
- 2:15 – 3:00 What Happened?
Post-Op Thoracic Surgery
Complications
Sharon Brouha, M.D., MPH
- 3:00 – 3:15 **Break**
- 3:15 – 4:00 Perfecting Pleural Imaging
Sharon Brouha, M.D., MPH
- 4:00 – 4:45 Has Harm Been Done?
Imaging of Pediatric
Nonaccidental Trauma
John Nabeedy, M.D.
- 4:45 – 5:30 Perils of Pediatric
Brain Imaging
John Nabeedy, M.D.
- 5:30 **End of Session**

Thursday, October 29, 2020

FOCUS:

Hot Topics in Brain Imaging

Moderator: Katherine M. Richman, M.D., FACR

- 8:00 – 8:45 Don't Call That Abnormal:
Confusing Anatomic Variants
in the Brain
Marin McDonald, M.D., Ph.D.
- 8:45 – 9:30 Basic Vascular Malformations
Roland R. Lee, M.D., FACR
- 9:30 – 10:15 Stay Out of Court: Missed
Cases in Neuroradiology
Marin McDonald, M.D., Ph.D.
- 10:15 – 10:30 **Break**
- 10:30 – 11:15 What Nerve!
Cranial Nerves 101
Marin McDonald, M.D., Ph.D.
- 11:15 – 12:00 PM Back to Basics:
Classic Neuro Cases
Roland R. Lee, M.D., FACR
- 12:00 – 1:30 **Lunch Break**

FOCUS:

Imaging of Epilepsy & Updates on MSK Imaging, Including Sports Injuries, MSK Ultrasound

Moderator: Katherine M. Richman, M.D., FACR

- 1:30 – 2:15 Seizure Sleuthing:
Imaging of Epilepsy
Roland R. Lee, M.D., FACR
- 2:15 – 3:00 ESPN Meets Radiology:
Sports Injuries
Tudor Hughes, M.D., FRCR
- 3:00 – 3:15 **Break**
- 3:15 – 4:00 Don't Make the Same
MSK CQI Misses
Tudor Hughes, M.D., FRCR
- 4:00 – 4:45 Hot Mess: MSK Infection
Tudor Hughes, M.D., FRCR
- 4:45 – 5:30 Ultrasound With a Kick:
MSK Ultrasound
Tudor Hughes, M.D., FRCR
- 5:30 **End of Session**

Friday, October 30, 2020

FOCUS:

Critical Findings in OB Ultrasound & IR Studies

Moderator: Katherine M. Richman, M.D., FACR

8:00 – 8:45	Tiny Heart, Big Issues: Fetal Cardiac Ultrasound <i>Mishella Perez BS, RDMS, RDCS</i>
8:45 – 9:30	Stay Out of Court: Best Practices for 2nd Trimester OB Ultrasound <i>Mishella Perez BS, RDMS, RDCS</i>
9:30 – 10:15	Interventional Radiology 101: A Guide for the Diagnostic Radiologist <i>Christopher J. Friend, M.D., MBA</i>
10:15 – 10:30	Break
10:30 – 11:15	Peripheral Vascular Disease: Imaging and Treatment <i>Christopher J. Friend, M.D., MBA</i>
11:15 – 12:00 PM	Prostate Artery Embolization: Improving Flow <i>Christopher J. Friend, M.D., MBA</i>
12:00	End of Session

Saturday, October 31, 2020

No Scheduled Lectures

Sunday, November 1, 2020

FOCUS:

Fluoroscopic Safety

Moderator: Katherine M. Richman, M.D., FACR

1:00 – 2:00	What You Don't See Can Hurt You: Radiation Risks <i>Quinn C. Meisinger, M.D.</i>
2:00 – 3:00	Protect Yourself: Radiation Protection <i>Quinn C. Meisinger, M.D.</i>
3:00 – 3:15	Break
3:15 – 4:15	Radiation Safety in CT <i>Tudor Hughes, M.D., FRCR</i>
4:15 – 5:30 PM	Did You Learn It All? Quiz Time on Radiation Safety <i>Tudor Hughes, M.D., FRCR</i>
5:30	End of Course

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45th Annual
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October 26 – November 1, 2020



22nd Annual
**Breast Imaging And
Interventions Update**

October 30 – November 1, 2020

Includes Electronic
Color Syllabus

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10/26 - 11/1

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