Morning Session
Modestors: Colin J. O’Brien, MD and Alan Stolpen, MD, PhD, FACR

7:30 am Registration

7:55 Welcome and Introductory Remarks
Eve Clark, MD

8:00 MIPs and MACRA and How the ACR Can Help You
Deborah Levine, MD, FACR

8:45 Don’t miss this! Things to be Wary of on OB Ultrasound
Anne Kennedy, MB, BCH, BAO

9:30 Break

9:45 Solving the Problem Pelvic Ultrasound with MRI
Deborah Levine, MD, FACR

10:30 Ectopic Pregnancy: Oh the places we can go...
Anne Kennedy, MB, BCH, BAO

11:15 Lunch - Dennis Tibben
Director of Government Affairs, Iowa Medical Society

Afternoon Session
Modestors: Colin J. O’Brien, MD and Alan Stolpen, MD, PhD, FACR

12:45 pm Overdiagnosis - Facts & Controversies
Saurabh Jha, MBBS, MRCS, MS

1:30 Applying the Latest PIRADS to Prostate MRI for Fusion
Biopsy: How to Build a Collaborative Effort with Your
Local Urologists
Maheen Rajput, MD

2:15 Break

2:30 Newer Concepts in Testicular Ultrasound
Robert Harris, MD, MPH, FACR

3:15 Consumerism and Radiology
Saurabh Jha, MBBS, MRCS, MS

4:00 Break/CME Program Adjourns

4:15 Iowa State Chapter Business Meeting

5:00 Business Meeting Adjourns
Explain MRI US fusion biopsy for prostate associated imaging findings.

Outlines etiology and significance of heterogeneous testes.

Describe testicular anatomy and scanning of testicular cancer and epidemiology.

Explain newer thoughts on sonography over diagnosis.

Specify how quality measures can be continuously working to improve quality.

Indicate how MRI will be useful before and after fibroid embolization.

Describe the use of MR for the indeterminate adnexal mass.

Illustrate use of MRI in complicated pregnancy.

Discuss over diagnosis in radiology, improvement of imaging quality, and apply this knowledge to daily clinical work.

Educational Objectives

Upon completion of this program learner should be able to:

Illustrate use of MRI in complicated pregnancies such as those with placenta accreta.

Describe the use of MR for the indeterminate adrenal mass.

Indicate how MRI will be useful before and after fibriloid embolization.

State what is meant by “Medicare Access and Chip Reauthorization Act.”

Specify how quality measures can be applied to imaging.

Outline how ACR tools such as registries can aid in demonstrating your practice is continuously working to improve quality.

Explain epidemic basis of over diagnosis.

Explain why radiologists are implicated in over diagnosis.

Outline prescriptions for over diagnosis.

Describe testicular anatomy and scanning of testicular cancer and epidemiology.

Explain etiology and significance of heterogeneous testes.

Outline newest PIRADS version and associated imaging findings.

Explain MRI US fusion biopsy for prostate lesions.

Describe and explain critical findings not to miss in 2nd and 3rd trimester ultrasound.

Identify ectopic pregnancy on ultrasound.

Credit

This activity has been planned and implemented in accordance with the Essential Areas and Policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University of Iowa Roy J. and Lucille A. Carver College of Medicine and the Iowa Radiological Society. The UI Carver College of Medicine is accredited by the ACCME to provide continuing medical education for physicians. The University of Iowa Carver College of Medicine designates this activity for a maximum of 5.25 AMA PRA Category 1 Credits™. Physicians should claims only the credit commensurate with the extent of their participation in the activity.

Registration

The registration fee is $150 for members of the Iowa Radiological Society and alumni of the College of Medicine’s Department of Radiology. The registration fee for other physicians is $180. Fellows and Radiology residents in training may attend free of charge with a letter of certification from their director of education. The fee covers registration, instruction, educational materials, refreshments, lunch, and awarding of continuing education credits.

Meeting Location

Marriott Coralville Hotel & Conference Center
300 East 6th Street
Coralville, IA 52241
TEL: (319) 688-4000

Parking

Parking is available in garage adjacent to the Coralville Marriott at prevailing rates. Determination of educational content for this program and the selection of speakers is responsibilities of the program director. Firms providing financial support do not have input in these areas.

DISCLOSURE POLICY: Everyone in a position to control the content of this educational activity will disclose to the CME provider and to attendees all relevant financial relationships with any commercial interest.

REGISTRATION

Name ____________________________  Address ____________________________
City ____________________________  State/Zip ______________  Phone ____________
Specialty ____________________________  E-mail ____________________________
Company or Business Name ____________________________  CEUs ______________

For Office Use Only PN: 168670
AMA PRA Category 1 Credits™ ______________

Registration Fees
Member, Iowa Radiological Society ($150) $____________
Physician Non-member ($180) $____________
Alumni of UI Dept of Radiology ($150) $____________
Radiology Technologists (BBS) $____________
Fellows and Residents in training (No charge) $0

TOTAL ______________________________

Method of Payment

Payment is required at time of registration. We will not consider you registered until payment is received.

☐ I have enclosed a check made payable to The University of Iowa in the amount of $____________

☐ Please charge registration and tuition fees to my: ☐ VISA ☐ Master Card ☐ Discover

Cardholder Name (print) ____________________________
Account Number ____________________________
Expire Date ____________

TOTAL ______________

Signature ____________________________

3-digit security code on back

FOUR WAYS TO REGISTER

University of Iowa Carver College of Medicine
Continuing Medical Education Division
100 Medicine Administration Building
Iowa City, Iowa 52242-101
Phone: (319) 335-8599
Fax registration to: (319) 335-8327

Online: www.medicine.uiowa.edu/cme and click on Upcoming Programs

FURTHER INFORMATION:
CONTINUING MEDICAL EDUCATION DIVISION
University of Iowa Carver College of Medicine
100 CMAB
Iowa City IA 52242-101
Phone: (319) 335-8599 / Fax: (319) 335-8327

For additional information on this program and other upcoming CME events at the UI Carver College of Medicine, please visit www.medicine.uiowa.edu/cme/.

GENERAL INFORMATION

Purpose

It is our intent that practitioners specializing in imaging will gain increased awareness and knowledge of important topics in genitourinary imaging, overdiagnosis in radiology, improvement of imaging quality, and apply this knowledge to daily clinical work.

Intended Audience

Academic and community-based radiologists, radiology resident physicians, fellows, and radiology technologists from the state of Iowa.

Program Faculty

Robert Harris, MD, MPH, FACR
Clinical Professor of Radiology
Division of Body Imaging
University of Iowa Hospitals and Clinics
Iowa City, IA

Saurabh Jha, MBBS, MRCS, MS
Associate Professor of Radiology
Hospital of the University of Pennsylvania
Philadelphia, PA

Anne Kennedy, MB, BCH, BAO
Clinical Professor of Radiology
and Imaging Sciences
Adjunct Professor of Obstetrics/Gynecology
University of Utah Hospital
Salt Lake City, UT

Deborah Levine, MD, FACR
Past President of the American College of Radiology
Vice Chair of Academic Affairs, Department of Radiology
Director, Obstetric and Gynecologic Ultrasound
Department of Radiology Beth Israel Deaconess Medical Center
Boston, MA

Maheen Rajput, MD
Clinical Associate Professor of Radiology
Division of Body Imaging
Fellowship Program Director, Body Imaging
University of Iowa Hospitals and Clinics
Iowa City, IA

Colin J. O’Brien, MD
President and Diagnostic Radiologist
Radiological Medical Services, PC
Coralville, IA
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Eve Clark, MD
Immediate Past President
Larry Burr, MD
Radiology Consultants of Iowa
Cedar Rapids, IA
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President Elect
Colin J. O’Brien, MD
President and Diagnostic Radiologist
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Executive Committee

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Boston, MA

Hawthorne, Roaman, MD
Professor of Radiology
Managing Director of Body Imaging
Iowa City, IA

Secretary/Treasurer
Bruno Policeni, MBA, MD
Clinical Associate Professor of Radiology
University of Iowa Hospitals and Clinics
Iowa City, IA

Program Planning Committee

Catherine Metz, MD, Course Director
Larry Burr, MD
Eve Clark, MD
Prashant Nagpaul, MBBS
Colin O’Brien, MD
Bruno Policeni, MD
Alan Stolpen, MD, PhD, FACR
Scott Truhlar, MD, FACR

University of Iowa Roy J. and Lucille A. Carver College of Medicine
Iowa City, IA

Further Information:
CONTINUING MEDICAL EDUCATION DIVISION
University of Iowa Carver College of Medicine
100 CMAB
Iowa City IA 52242-101
Phone: (319) 335-8599 / Fax: (319) 335-8327
Identify ectopic pregnancy on ultrasound.

Describe and explain critical findings not associated imaging findings.

Outline newest PI.RADS version and

Outline etiology and significance of testicular cancer and epidemiology.

Explain newer thoughts on sonography over diagnosis.

Explain epistemic basis of over diagnosis.

Outline how ACR tools such as registries and Chip Reauthorization Act.

State what is meant by "Medicare Access after fibroid embolization.

Indicate how MRI will be useful before and during pregnancy such as those with placenta accreta.

Illustrate use of MRI in complicated pregnancies.

Academic and community-based radiologists, radiology resident physicians, fellows, and radiology technologists from the state of Iowa.

It is our intent that practitioners specializing in imaging will gain increased awareness and knowledge of important topics in gynecological imaging, overdiagnosis in radiology, improvement of imaging quality, and apply this knowledge to daily clinical work.

Upon completion of this program learner should be able to:

- Illustrate use of MRI in complicated pregnancies such as those with placenta accreta
- Describe the use of MRI for the indeterminate adenoma blast
- Indicate how MRI will be useful before and after fibroid embolization
- State what is meant by "Medicare Access and CHIP Reauthorization Act."
- Specify how quality measures can be applied to imaging.
- Outline how ACR tools such as registries can aid in demonstrating your practice is continuously working to improve quality.
- Explain epidemic basis of over diagnosis.
- Explain why radiologists are implicated in over diagnosis.
- Outline prescriptions for over diagnosis.
- Describe testicular anatomy and scanning technique.
- Explain newer thoughts on sonography of testicular cancer and epidemiology.
- Outline etiology and significance of heterogeneous tests.
- Outline newest PIRADS version and associated imaging findings.
- Explain MRI US fusion biopsy for prostate lesions.
- Describe and explain critical findings not to miss in end and gynecologist ultrasound.
- Identify ectopic pregnancy on ultrason.
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The University of Iowa prohibits discrimination in employment, educational programs, and activities on the basis of race, creed, color, religion, national origin, age, sex, pregnancy, disability, genetic information, status as a U.S. veteran, service in the U.S. military, sexual orientation, gender identity, associational preferences, or any other classification that deprives the person of consideration as an individual. The university also affirms its commitment to providing equal opportunity and equal access to university facilities. For additional information on nondiscrimination policies, contact the Director, Office of Equal Opportunity and Diversity, the University of Iowa, 202 Jessup Hall, Iowa City, IA 52242-1316, 319-335-0705 (voice), 319-335-0697 (TDD), diversity@uiowa.edu.

Individuals with disabilities are encouraged to attend all University of Iowa sponsored events. If you are a person with a disability who requires accommodation to participate in this program, please contact the Continuing Medical Education Division at 319-335-8599.
### Overview

The document appears to be a program or event held by the University of Iowa Carver College of Medicine, specifically an event titled "FALL MEETING, IOWA RADIOLOGICAL SOCIETY" scheduled for Saturday, October 21, 2017. The event seems to focus on various aspects of diagnostic imaging, including ultrasound, MRI, and prostate cancer imaging. It also touches on the importance of radiologists in quality improvement and the implications of over-diagnosis.

### Key Points
- **Purpose**: The purpose is to improve the awareness and knowledge of important topics in various imaging modalities, as well as to provide continuing medical education (CME) credits.
- **Educational Objectives**: The objectives include the ability to interpret MRI and US fusion biopsy for prostate cancer, describe testicular anatomy and scanning for testicular cancer, and explain newer thoughts on transabdominal technique.
- **Program Faculty**: The faculty includes several radiologists specializing in various fields, such as body imaging, musculoskeletal imaging, and interventional radiology.

### Registration Details
- **Registration Information**: The registration fee is $180 for physicians, $150 for fellows, and $85 for radiology technologists. Registration includes materials, refreshments, lunch, and parking.
- **Compliance**: The University of Iowa is accredited by the ACCME to provide AMA PRA Category 1 Credits to participants.

### CME Credits
- **Claiming Credits**: Participants can claim credits commensurate with the extent of their participation in the activity.

### Conclusion

The event aims to provide a comprehensive overview of current imaging practices and their applications, with a focus on improving diagnostic accuracy and reducing over-diagnosis. It emphasizes the role of radiologists in continuously working to improve quality and the importance of awareness and knowledge in these areas.
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