OCTOBER 24TH, 2020





MR and Gadolinium Contrast Safety and Efficacy

Partners in Progress:

Saturday Agenda

- 6:50 am Welcome and Introduction - M. Wilson
- Light it Up: Gadolinium Contrast for MRI, Past and Present K. Porter 7:00
- The Future of Contrast for MRI K. Porter 7:50
 - Break

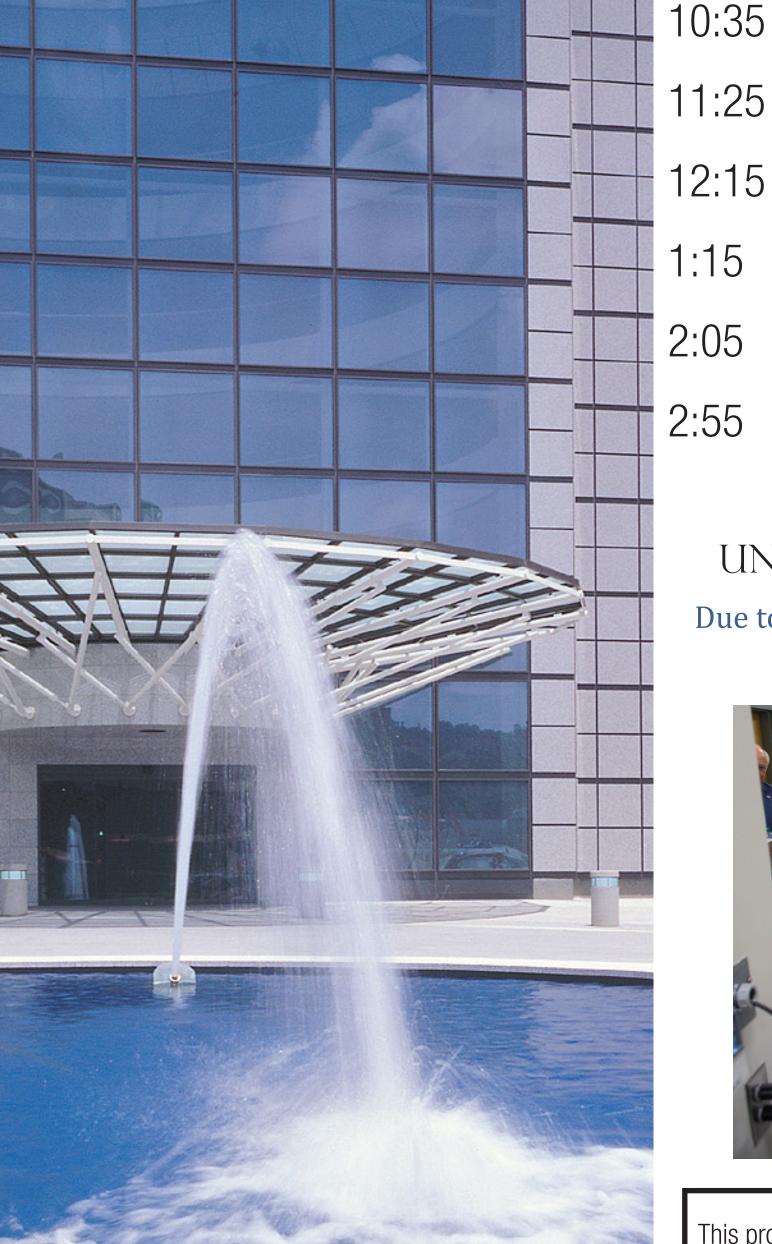
8:40

8:50

9:40

10:30

- Whole Body MR and PET/MR and the Role of Contrast s. Galgano
 - Unique Safety Challenges in PET/MRI S. Galgano
- Break
- Emergency MR and The Unique Safety Challenges D. Milner



Fast Protocols and Safely Imaging in the Emergency Setting – D. Milner Lunch

The Role of Physics in MR Safety – D. Goldberg-Zimring

RF Deposition: Risks and Time on Table Recommendations – D. Goldberg-Zimring Break

Continued on page 2

UNIVERSITY OF ALABAMA - UAB WEST PAVILION CONFERENCE ROOM E

Due to Covid-19 concerns there is limited capacity for in-person seating, however, this symposium will be offered virtually via webinar. CE credit will be offered for both in-person and virtual.





LIMITED IN PERSON SEATING AVAILABLE

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This program has been submitted for approval of 11.0 hours of Category A CE credit as designated by The Society for MR Radiographers & Technologists (SMRT) RCEEM. This activity may be available in multiple formats or from different sponsors. ARRT regulations state that an individual may not repeat a live activity for credit if it was reported in the same or any subsequent biennium.

Presented by: Northwest Imaging Forums, Inc.

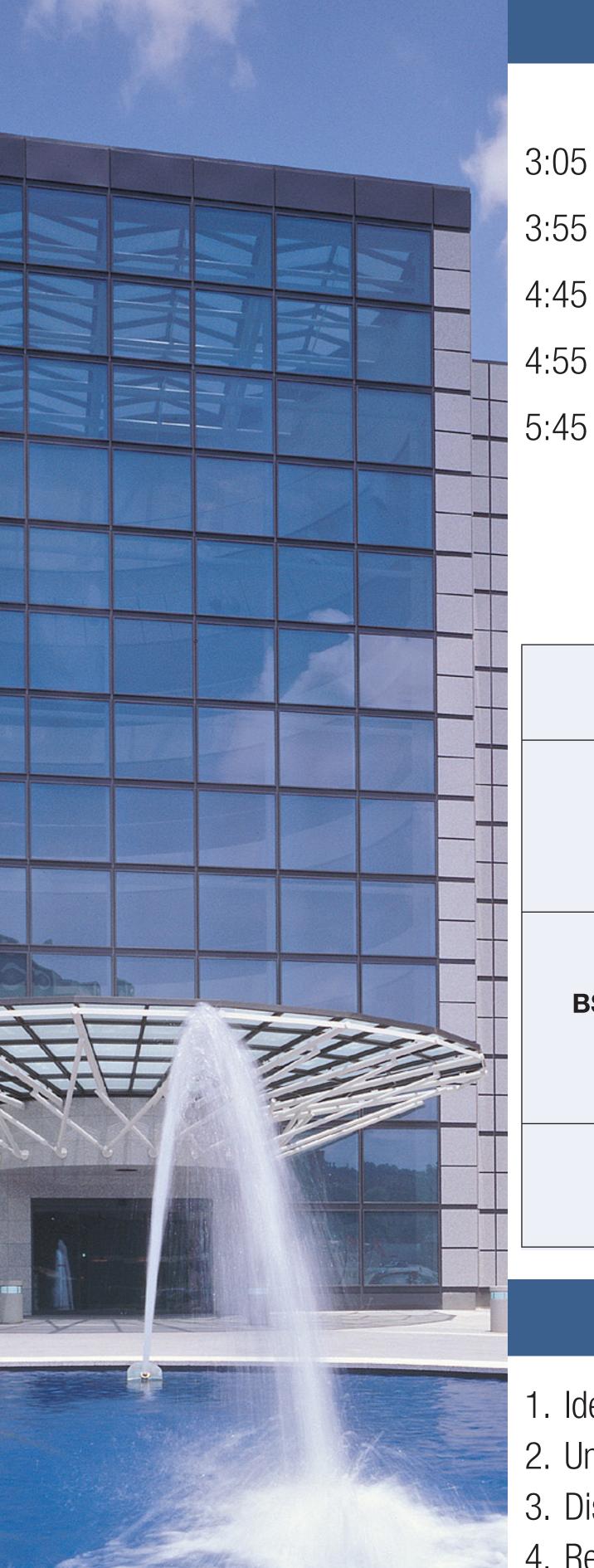
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Imaging Forums, Inc.

OCTOBER 24TH, 2020

Partners in Progress: MR and Gadolinium Contrast Safety and Efficacy



Saturday - Continued

- Exploring The 2020 ACR Manual on MR Safety Part I B. Faulkner Exploring The 2020 ACR Manual on MR Safety Part II - B. Faulkner Break
 - Fast Imaging Techniques B. Faulkner

4:55

5:45 pm Thank You, Feedback, and Wrap Up - K. Porter

Faculty and Topics Subject to Change

Symposium Faculty

Samuel J. Galgano, M.D. Program Director, Abdominal Imaging Fellowship Assistant Professor, Abdominal Imaging Section and Division of Molecular Imaging and Therapeutics Department of Radiology, UAB Medicine

William Faulkner BS, RT (R)(MR)(CT), FSMRT, MRSO(MRSC[™]) MRI Consultant - William Faulkner & Associates, LLC

Chattanooga, Tennessee

Desmin M. Milner, M.D.

Assistant Director, UAB Radiology Medical Student Education Assistant Professor, Emergency Radiology Department of Radiology, UAB Medicine

Kristin K. Porter, M.D., Ph.D.

MR Modality Chief Associate Professor, Abdominal Imaging Section Department of Radiology, UAB Medicine

Daniel Goldberg-Zimring, Ph.D.

Assistant Professor, Physics and Engineering Section Department of Radiology, UAB Medicine

Learning Objectives

- 1. Identify the indications and benefits of Gadolinium Based Contrast Agents (GBCA) for MRI.
- 2. Understand the unique safety challenges associated with PET/MRI.
- 3. Discuss the most common indications for MR in the Emergency Department setting.
- 4. Review the major sources of significant risk in MRI.

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