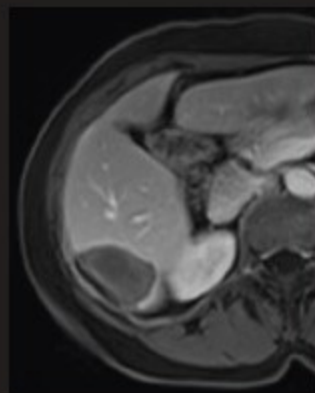
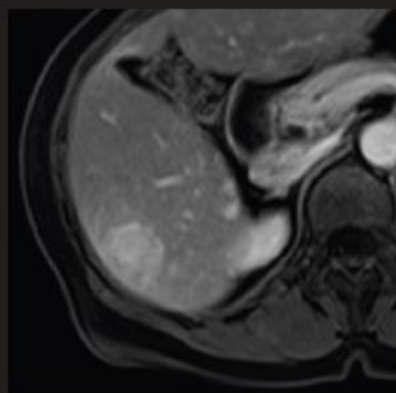
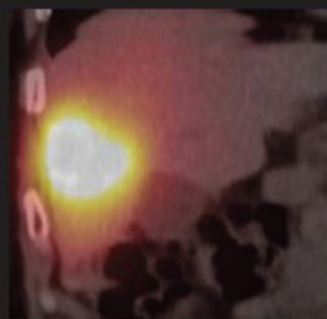
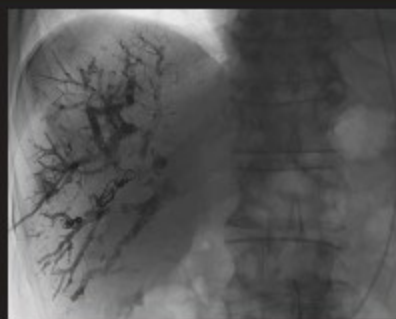




2026 Annual Meeting

IOWA RADIOLOGICAL SOCIETY

Interventional Radiology

SATURDAY, OCTOBER 17, 2026

PREM SAHAI AUDITORIUM—SAHAI MEDICAL EDUCATION CENTER
1110 MEDICAL EDUCATION AND RESEARCH FACILITY (MERF)
375 NEWTON ROAD
IOWA CITY, IA

Jointly Provided by:

The Iowa Radiological Society and
The Department of Radiology
University of Iowa Roy J. and Lucille A.
Carver College of Medicine



IOWA

Carver College
of Medicine

AGENDA | OCTOBER 17, 2026 | MEDICAL EDUCATION RESEARCH FACILITY

Morning Session

Moderator: Francisco Donato, MD

- 7:30 a.m. **Registration**
- 7:55 **Welcome and Introductory Remarks**
Francisco Donato, MD
- 8:00 **Enhanced Myometrial Vascularity: Is it an AVM?
Understanding to Treat**
Gustavo Andrade, MD, PhD
- 8:25 **HCC—Clinical Considerations and Outcomes
Across Treatment Modalities**
Baljendra Kapoor, MD, FSIR, FACR
- 8:50 **ACR CT/MR Diagnostic LI-RADS**
Yashant Aswani, MBBS, MD
- 9:15 **Questions and Break**
- 9:40 **Radiology Workforce: Charting a Path Forward in
Changing Times**
Amy L. Kotsenas, MD, FACR
- 10:05 **Complex Liver Ablations**
Baljendra Kapoor, MD, FSIR, FACR
- 10:30 **AI in Your Practice**
Amy L. Kotsenas, MD, FACR
- 10:55 **Acute and Chronic Portal Vein Thrombosis: How
IR Can Help**
Baljendra Kapoor, MD, FSIR, FACR
- 11:20 **Focal Liver Therapies Imaging Follow-up: Pearls
and Pitfalls**
Francisco Donato, MD
- 11:45 **Questions and Lunch Break**

Afternoon Session

Moderator: Gustavo Andrade, MD, PhD

- 12:30 p.m. **ACR Updates**
Amy L. Kotsenas, MD, FACR
- 12:55 **CME Program Adjourns**
- 1:00 **Iowa State Chapter Business Meeting**

Please join us on Saturday October 17, 2026, for the 2026 Annual Meeting of the Iowa Radiological Society. This year's theme is Interventional Radiology.

INTENDED AUDIENCE

Academic and community-based radiologists, radiology residents, fellows, radiology technologists and other physicians.

PURPOSE

This Iowa Radiological Society annual meeting brings together experts to explore cutting-edge advances in liver-directed therapies, complex interventions, and diagnostic imaging. Through focused lectures on liver cancer, portal vein thrombosis, complex ablations, and imaging follow-up, participants will gain practical insights to enhance patient care. The program also highlights emerging topics such as AI integration and workforce challenges, equipping attendees with the knowledge and tools to navigate a rapidly evolving field.

EDUCATIONAL OBJECTIVES

Upon completion of this activity the learner should be able to:

- Recognize key diagnostic features and management considerations for enhanced myometrial vascularity and differentiate it from arteriovenous malformations
- Review current clinical approaches and outcomes in hepatocellular carcinoma across treatment modalities
- Apply ACR LI-RADS criteria for accurate CT and MR characterization of liver lesions
- Evaluate technical strategies and outcomes for complex liver ablation procedures
- Describe the role of interventional radiology in the management of acute and chronic portal vein thrombosis
- Identify common pitfalls and best practices in imaging follow-up after focal liver therapies
- Integrate emerging applications of artificial intelligence into clinical radiology practice
- Discuss challenges and opportunities shaping the radiology workforce and future practice environments

REGISTER NOW

Register online or scan QR code

<https://uiowa.cloud-cme.com/course/courseoverview?P=0&EID=82400>

- Member, Iowa Radiological Society: \$150
- Alumni, UI Department of Radiology: \$150
- Physician Non-member: \$180
- Radiology Technologist: \$85
- Fellow: No charge
- Resident-in-training: No charge



CREDIT



In support of improving patient care, this activity has been planned and implemented

by the University of Iowa Roy J. and Lucille A. Carver College of Medicine and the Iowa Radiological Society. The University of Iowa Roy J. and Lucille A. Carver College of Medicine is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physician: The University of Iowa Carver College of Medicine designates this live activity for a maximum of 3.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Other Health Care Providers: A certificate of participation will be available after successful completion of the course. (It is the responsibility of licensees to determine if this continuing education activity meets the requirements of their professional licensure board.)

DISCLOSURE POLICY

University of Iowa Roy J. and Lucille A. Carver College of Medicine adheres to the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers or others are required to disclose all financial relationships with ineligible companies whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients. All relevant financial relationships have been mitigated prior to the commencement of the activity.

LOCATION AND PARKING

The meeting will be held in the Prem Sahai Auditorium, Medical Education and Research Facility (1110 MERF), 375 Newton Road, Iowa City, IA 52242.

Parking is available at Newton Road Ramp, 360 Newton Road. Standard hourly rates apply. The MERF building is located across from Newton Road Parking Ramp.

<https://transportation.uiowa.edu/parking/facilities/newton-road-ramp>



Map of MERF
<https://www.facilities.uiowa.edu/building/0447>

FOR FURTHER INFORMATION CONTACT:

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

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