## Faculty

## **Guest Faculty**



## William Hall, MD

Cancer Center, Froedtert Hospital and the Medical College of Wisconsin, Milwaukee, Wisconsin

## **Carver College of Medicine Faculty**

James Byrne, MD, PhD Joseph Caster, MD, PhD Jennifer Hrabe, MD

#### **Purpose and Intended Audience**

The target audience includes radiation oncologists, nurses, physicists, therapists and dosimetrists.

#### **Education Objectives:**

- 1. Discuss treatment paradigms including potential strengths and weaknesses
- 2. Describe management of locally advanced rectal cancer
- 3. Discuss multidisciplinary framework to approach various treatment options and management
- 4. Describe ongoing clinical trials
- Improve the healthcare team's skills/ strategy or performance or patient outcomes

Kristin Plichta, MD, PhD Shri Rajan, MD Saima Sharif, MD

#### Planning Committee: Joseph Caster, MD, PhD Darrin Pelland, CMD Sara Whetstine, BSN, MHA Shawn Reynolds

#### Education program provided by:

The Department of Radiation Oncology The Roy J. and Lucille A. Carver College of Medicine The University of Iowa.

Queries: Queries may be directed to Ms. Shawn Reynolds E-mail: shawn-reynolds@uiowa.edu Tel: 319-356-2699 Fax: 319-356-1530

#### **Accessibility Statement**

Individuals with disabilities are encouraged to attend all University of Iowasponsored events. If you are a person with a disability who requires a reasonable accommodation in order to participate in this program, please contact Ms. Shawn Reynolds in advance at 319-356-2699.



# August 24, 2024

Prem Sahai Auditorium (1110 MERF) Medical Education Research Facility 375 Newton Road Iowa City, IA



Carver College of Medicine

## Agenda

#### **Accreditation Statements**

7:30-8:00	Breakfast/Registration
8:00-8:10	Welcome: Joseph Caster, MD, PhD
8:10-9:10	Evolution of Therapy for Rectal Cancer: How Did We Get Here, and Where Are We Going? Joseph Caster, MD, PhD
9:15-10:15	The Evolving Management of Rectal Adenocarcinoma: Advanced Radiation Is Now Center StageDespite What You Read in the New York Times. William Hall, MD
10:15-10:30	Break
10:30-11:05	Response Assessment and Non-Operative Management of Locally Advanced Rectal Cancer: Surgical Perspectives. Jennifer Hrabe, MD
11:10-11:45	Short vs Long-course Radiotherapy in the Neoadjuvant and Total Neoadjuvant Settings. Shri Rajan, MD
11:45-12:00	Awards Presentation
12:00-1:00	Lunch/Business Meeting
1:10-1:45	Management of Patients With synchronous Rectal and Localized Prostate Cancers. Kristin Plichta, MD, PhD
1:50-2:25	Systemic therapy options for patients with curative locally advanced rectal cancer including intensification. Saima Sharif, MD
2:30-3:00	Novel approaches to reducing radiation intestinal injury. James Byrne, MD, PhD
3:05-3:25	Closing Remarks: Joseph Caster, MD, PhD

## Registration

## https://bit.ly/lstro\_reg

#### **Registration Fees:**

Registration fees include program materials, luncheon, refreshment breaks and CE recording.

Radiation Oncologists	\$150
Medical Physicists	\$100
Dosimetrists	\$35
Radiation Therapists	\$25
Nurses	\$25
Administrators	\$30





ha for MF Jointly provided Programs. 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 Society for Therapeutic Radiation Oncology (ISTRO). 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.

<b>Physician:</b> The University of Iowa Carver College of		
Medicine designates this live activity for a maximum of		
4.75 AMA PRA Category 1 Credit(s)™. Physicians should		
claim only the credit commensurate with the extent of		
their participation in the activity.		
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Nurses: The University of Iowa Roy J. and Lucille A. Carver College of Medicine designates this activity for a maximum of 4.75 ANCC contact hours.

<b>hysicists:</b> This meeting as applied to CAMPEP r approval of 4.82 PCEC hours.	Radiation Therapists and Dosimetrists: For Therapists, 4.5 CEs have been applied for through the American Society of Radiologic Technologists (ASRT). For Dosimetrists, 4.5 AMA PRA Category 1 Credit(s) <sup>™</sup> have been applied for through the Medical Dosimetrist Certification Board (MDCB).
	applied for through the Medical Dosimetrist Certification Board (MDCB).

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.

CLAIMING CREDIT: Attendees seeking AMA PRA Category 1 Credit and Nursing CE certificates will self-claim their hours of participation within the online evaluation. Certificates will be available to print or save immediately upon submission of the evaluation. Instructions will be provided the day of the conference.

#### Non-discrimiation statement

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The Courtyard by Marriott, 901 Melrose Ave, University Heights Iowa City Rate: \$139 per night. Reserve by July 24, 2024 Link: https://bit.ly/Istro\_24 Phone: (319) 569-6777



Newton Road ramp adjacent to the MERF for \$1.20/hour.



Medical Education Research Facility 375 Newton Road



The conference begins at 8:00am and ends at 3:25pm on Saturday, August 24,