



**American College
of Radiology™**

2026 SIIM-ACR Data Science Summit

June 9, 2026

Continuing Education

Learning Objectives:

1. Describe key elements of the ACR AI Practice Parameter and their implications for clinical AI deployment.
2. Outline the steps required to operationalize AI governance within a radiology practice.
3. Identify performance monitoring strategies necessary to support safe and effective AI implementation.
4. Summarize current regulatory and reimbursement considerations affecting AI adoption in radiology.
5. Apply economic evaluation principles to assess AI return on investment.
6. Identify policy trends likely to influence AI governance and accreditation.
7. Define agentic AI and distinguish it from traditional clinical decision support systems.
8. Evaluate validation requirements for automated draft reporting systems.
9. Implement safeguards to ensure human oversight and quality assurance in AI-augmented reporting workflows.

Data Science Summit Session:	Offered on:	CME Available:
CME Program Begins		
Keynote Presentation	June 9 8:40 – 9:40 AM	1.00 CME
Break		
Economics and Policy	June 9 10:10 AM – 11:10 PM	1.00 CME
Agentic AI/Agents	June 9 11:10 – 12:10 PM	1.00 CME
Lunch		
High-profile DSI efforts	June 9 1:10 – 2:10 PM	1.00 CME
Break		
Automated Draft Reporting	June 9 2:40 – 3:40 PM	1.00 CME
CME Program Ends		
Maximum CME Credit for Attending All Sessions at the DSI Summit		5.00 CME Total

Physician Accreditation Statement: The American College of Radiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Physician Credit Designation: The American College of Radiology designates this live activity for a maximum of 5.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Technologist Accreditation Statement:

The American College of Radiology is approved by the American Registry of Radiologic Technologists (ARRT) as a Recognized Continuing Education Evaluation Mechanism (RCEEM) to sponsor and/or review Continuing Education programs for Radiologic Technologists and Radiation Therapists.

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Contact Information: For information about the accreditation of this program, please contact ACR at <https://www.acr.org/Contact>.

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1. Frank Rybicki, MD
2. Bernardo Bizzo, MD
3. Walter Wiggins, MD

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