

1. **Title of Activity:** 2025 ACR Quality & Safety + Informatics Conference
2. **Date(s) of Activity:** September 9-11, 2025
3. **Educational/Learning Objectives:**
 - a. After completing this activity, the participant should be better able to:
 - i. Describe the current challenges and variability in managing incidental findings across radiology practices.
 - ii. Apply standardized, evidence-based guidelines to improve consistency and appropriateness in IF reporting.
 - iii. Evaluate the impact of mismanagement of Ifs on patient outcomes and healthcare utilization.
 - iv. Integrate clinical decision support and informatics tools to streamline follow-up processes and enhance patient safety.
 - v. Discuss future innovations, including AI, in managing incidental findings more efficiently and accurately.
 - vi. Describe the current limitations in AI monitoring and dashboard integration in radiology practice.
 - vii. Identify key metrics and visualization strategies for building effective, user-centered dashboards.
 - viii. Explain the concept of AI drift and outline methods for its detection and mitigation.
 - ix. Evaluate governance models that support safe, transparent, and adaptive AI development.
 - x. Apply national frameworks and tools (e.g., Assess-AI, ARCH-AI) to benchmark and improve AI performance in clinical settings.

CME Summary for Live In-Person and Virtual Event:

2025 Quality & Safety + Informatics Conference	Offered on:	CME Available (Physicians):	CE Available (Technologists):
Tuesday, September 9th			
Q&S Intro and Keynote: LI-RADS From birth to Now: Lessons in Leadership	September 9 8:00 – 9:00 AM	1.0 CME	1.0 CE
Findings That Matter: Separating Signal from Noise in Imaging	September 9 9:00 – 10:30 AM	1.5 CME	1.5 CE
Improvement Science at Scale: Leadership Strategies	September 9 11:00 – 12:30 PM	1.5 CME	1.5 CE
Breakout Sessions: 1. Artificial Intelligence (AI) Fails 2. From Safety to Efficiency and High-Value Imaging: Leveraging Quality Frameworks to Transform Radiology Operations	September 9 1:45 – 3:15 PM	1.5 CME	1.5 CE
Patient-Centered and Equitable Care	September 9 3:45 – 5:15 PM	1.5 CME	1.5 CE
Wednesday, September 10th			
Informatics Intro and Keynote: From Innovation to Transformation: The Past, Present, and Future of AI in Radiology	September 10 8:00 – 9:00 AM	1.0 CME	1.0 CE
Patient Centered Radiology: Empowering Through Engagement	September 10 9:00 – 10:30 AM	1.5 CME	1.5 CE
AI Governance	September 10 11:00 – 12:30 PM	1.5 CME	1.5 CE

Breakout Sessions: 1. Workforce Crisis Mitigation 2. Connecting the dots- Making AI work with Interoperability	September 10 1:45 – 3:15 PM	1.5 CME	1.5 CME
Safety/Experience in a Workforce Shortage	September 10 3:45 – 5:15 PM	1.5 CME	1.5 CE
Thursday, September 11th			
Keynote: Between Worlds: Radiologists Leading Human-AI Ecosystems	September 11 8:00 – 9:00 AM	1.0 CME	1.0 CE
Radiology Reporting: Beyond Words to Actionable Insights	September 11 9:00 – 10:30 AM	1.5 CME	1.5 CE
Obsession With Failure: Planning for Disaster	September 11 10:45 – 12:15 PM	1.5 CME	1.5 CE
From Dashboards to Decisions: Data-Driven, User-Focused Radiology	September 11 1:45 – 3:15 PM	1.5 CME	1.5 CE

4. **Physician Accreditation Statement (*must stand-alone*)**
 - a. The American College of Radiology is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.
5. **Physician Credit Designation (*must stand-alone*)**
 - a. The American College of Radiology designates this live activity for a maximum of 19.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
6. **Technologist Accreditation Statement (*must stand-alone*), if applicable**
 - a. The American College of Radiology (ACR) 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.
7. **Technologist Credit Designation Statement (*must stand-alone*), if applicable**
 - a. The American College of Radiology designates this educational activity as meeting the criteria for up to 19.5 Category A credit hours of the ARRT.
8. **Instructions to Receive Credit, as applicable**
 - a. In order to successfully complete the activity, participants must, complete an activity evaluation and claim credit commensurate with their participation in the activity.
 - b. **Category A Credits Only:**
 - i. Radiologic Technologists and Radiation Therapists must verify for the entire activity and/or each session in order to claim credit for the activity. No partial credit will be given.
9. **Contact Information**
 - a. For information about the accreditation of this program, please contact the ACR at <https://www.acr.org/Contact>.
10. **Disclosure of Relevant Financial Relationships**

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