Twenty-One Radiology Partners Physicians to Participate in Multiple RSNA 2025 Sessions

Discover MosaicOS™, Radiology Partners' AI-powered operating system that reduces complexity, expands clinical capacity and transforms how radiologists deliver care

(NASHVILLE, Tenn.) Nov. 12, 2025 – Radiology Partners (RP), a leading radiology practice in the U.S., through its owned and affiliated practices, is proud to announce **21 RP physicians and experts** will participate in **32 sessions** during the 2025 Radiological Society of North America (RSNA) annual meeting, held Nov. 30–Dec. 4 at McCormick Place in Chicago.

Dr. Nina Kottler, recently named chief medical AI officer for Mosaic Clinical Technologies™, RP's new technology and AI services division, will share her expertise in multiple sessions, including "Artificial

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Intelligence: Strategies for Getting Paid Today" and "Radiology + GenAI: Transforming Imaging with the Power of the Cloud." She will also join the RSNA AI Fireside Chat to discuss how emerging technologies are reshaping radiology practice.

Learn more about RP and Mosaic:

- [North Hall #7108](): Visit the RP and Mosaic booth to learn more about MosaicOS™, a fully cloud-native and AI-native operating system that seamlessly merges diagnostic technologies.
- [South Hall #4148](): Visit the AWS booth to see a demonstration of *Mosaic Drafting*™, powered by Cognita's multimodal foundation models and deployed via AWS cloud services.
- [South Hall #1136](): Connect with RP radiologists to learn what it's like to practice with the leading, technology-enabled practice in the country.

Additional RP participation includes:

Sunday, November 30

Power Your Practice with the vRad Platform: Embedded AI, Practice-Wide Analytics and a Reading Environment Your Radiologists Will Love, All in a Single Platform
Presenter: Dr. Benjamin W. Strong
Time: 11 a.m. CST
Session ID: [IS2-IT102]()
Location: Innovation Theater, Booth 3316, South Hall A

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Speak Up! An Introduction to Radiology Economics and Activities: Artificial Intelligence – Strategies for Getting Paid Today
Presenter: Dr. Nina E. Kottler
Time: 1 p.m. CST
Session ID: S4-CNPM01
Location: E353B

Speak Up! An Introduction to Radiology Economics and Activities: Ctrl + Alt + Payment – Rebooting Radiology Economics
Presenter: Dr. Rich Heller
Time: 1 p.m. CST
Session ID: S4-CNPM01
Location: E353B

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Unlocked! How Integration Supercharges AI for Radiologists: Ambient Dictation, QA, MIPS Notifications, Critical Case Prioritization, and More
Presenter: Dr. Benjamin W. Strong
Time: 1:30 p.m. CST
Session ID: IS7-AI107
Location: AI Theater, Booth 5536, South Hall A

Radiology + GenAI: Transforming Imaging with the Power of the Cloud
Panelist: Dr. Nina E. Kottler
Time: 5 p.m. CST
Session ID: AWS Sponsored Panel & Round Table Discussion; Join the waitlist.
Location: Hyatt McCormick

Monday, December 1

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RSNA Foundation Board of Trustees Meeting
Presenter: Dr. Lori Barr
Time: 8 a.m. CST
Location: N427D

Building a Brighter Future in Radiology: Collaborative Solutions for Efficiency, Patient Care, and Workforce Growth
Presenter: Dr. Chirag R. Parghi
Time: 8 a.m. CST
Session ID: M1-RCP34
Location: S405

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Deep Learning Lab: Data Extraction from Radiology Reports with LLMs
Presenter: Dr. Walter Wiggins
Time: 9:30 a.m. CST
Session ID: M3-DLL03
Location: Radiology Learning Lab

The Time for Remote Breast Imaging Is Now
Presenter: Dr. Arlene Sussman
Time: 11:30 a.m. CST
Session ID: IM3-IT103
Location: Innovation Theater, Booth 3316, South Hall A

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Foundation Models Panel hosted by Carpl
Panelist: Dr. Akshay Chaudhari
Time: 12 p.m. CST
Location: Booth #5732, Next to AI Theater, South Hall Level 3

The Human Side of AI: Improving Care Delivery and the Care Team's Quality of Life – Presented by Intelerad and RadEqual
Presenter: Dr. Nina E. Kottler
Time: 12 p.m. CST
Session ID: IM1-LL103
Location: S502

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Vision Language Model for Radiology Application (Advanced)
Panelist: Dr. Akshay Chaudhari
Time: 1:30 p.m. CST
Session ID: M6-CIN05
Location: E450B

Doctors and Litigation: Time for a New Paradigm (Sponsored by the American Association for Women in Radiology)
Presenter: Dr. Catherine J. Everett
Time: 1:30 p.m. CST
Session ID: M6-RCP38
Location: E350

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Medical Imaging and Big Data
Presenter: Dr. Safwan Halabi
Time: 12:40 p.m. CST
Session ID: MEIR05 (Invitation Only)
Location: S103AB

Beyond the Workstation: Non-Traditional Careers in Radiology (Sponsored by the RSNA Professionalism Committee) – Career in International Outreach
Presenter: Dr. Arlene Richardson
Time: 4:30 p.m. CST
Session ID: M8-CNPM10
Location: S402

Tuesday, December 2

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Coloring Outside the Lines: Non-Traditional Lifestyles of Traditional Radiologists (Sponsored by the American Association for Women in Radiology)
Moderator: Dr. Catherine J. Everett
Time: 8 a.m. CST
Session ID: T1-RCP36
Location: E353B

Coloring Outside the Lines: Non-Traditional Lifestyles of Traditional Radiologists – International Volunteer Work with RADAID
Presenter: Dr. Arlene Richardson
Time: 8 a.m. CST
Session ID: T1-RCP36
Location: E353B

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Coloring Outside the Lines: Non-Traditional Lifestyles of Traditional Radiologists – Fitness is Fun: Zumba and Competitive Badminton
Panelist: Dr. Arthy Saravanan
Time: 8 a.m. CST
Session ID: T1-RCP36
Location: E353B

Thyroid Embolization for Multinodular Goiter, Autonomous Nodules and in Combination with Ablation: Current Perspectives
Presenter: Dr. Juan C. Camacho
Time: 8 a.m. CST
Session ID: T1-CIR05
Location: E351

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Improving Radiologists Efficiency: What you Can Do While Waiting for AI (Sponsored by the RSNA Quality Improvement Committee) – Can Changing a Mouse Improve Radiologist's Efficiency?
Panelist: Dr. Shawn Lyo
Time: 9:30 a.m. CST
Session ID: T3-CIN02C
Location: E450B

American Association for Women in Radiology (AAWR) Higginbotham Members-In-Training Luncheon
Panelist: Dr. Nina Geatrakas
Time: 12 p.m. CST
Session: Registration link here.
Location: W192B – West Building

Wednesday, December 3

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Science Session with Keynote: Noninterpretive Skills (Beyond Imaging) (Artificial Intelligence)
Moderator: Dr. Safwan Halabi
Time: 8 a.m. CST
Session ID: W1-SSNPM03
Location: S402

Best Practices for AI Model Selection and Deployment: Improving AI Models through the AI Vendor-Client Partnership
Presenter: Dr. Sriyesh Krishnan
Time: 8 a.m. CST
Session ID: W1-CIN18
Location: E450B

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Choose Your Weapon: A Debate on the Merits of Generalist vs. Specialty Training in 2025
Presenter: Dr. Catherine J. Everett
Time: 9:30 a.m. CST
Session ID: W3-CNPM05
Location: S402

LLMs in Clinical Practice: Does Foundation Model CXR Report Drafting Help Radiologists in Clinical Practice?
Presenter: Dr. Louis Blankemeier
Time: 11 a.m. CST
Session ID: W4-CIN13
Location: E450B

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Pearls and Pitfalls of Implementing Advanced Practice Providers (APPs) in Radiologist-Led Team
Moderator: Dr. Rich Heller
Time: 1:30 p.m. CST
Session ID: W6-RCP44
Location: N227B

Radiology: AI Fireside Chat – presented by RSNA
Presenter: Dr. Nina Kottler
Time: 4 p.m. CST
Session ID: IW12-AI112
Location: AI Theater, Booth 5536, South Hall A

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Collaborative AI Development: Multi-Stakeholder Perspectives
Presenter: Dr. Walter Wiggins
Time: 4:30 p.m. CST
Session ID: W8-CIN16
Location: E450B

Thursday, December 4

Chest Imaging (Techniques): Development and Implementation of a Generative Chest XR Machine Learning Model at a Large-Scale Radiology Practice
Presenter: Dr. Robert Harris
Time: 9:30 a.m. CST
Session ID: R3-SSCH09
Location: E451A

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Best Practices for AI Continuous Model Evaluation
Panelist: Dr. Akshay Chaudhari
Time: 1:30 p.m. CST
Session ID: R6-CIN20
Location: E450B

Best Practices for AI Continuous Model Evaluation: Using LLMs to Automate Evaluation of AI Computer Vision Models
Presenter: Dr. Jason Poff
Time: 1:30 p.m. CST
Session ID: R6-CIN20B
Location: E450B

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Multiviseral Transplant Simplified: Expected Appearance and Complications
Presenter: Dr. Patricia Balcacer
Session ID: GIEE-84
Location: Learning Center

For the latest news and information from RP, join the conversation on LinkedIn, X, Instagram and YouTube.

About Radiology Partners

Radiology Partners, through its affiliated practices, is the leading technology-enabled radiology practice in the U.S., serving more than 3,400 hospitals and other healthcare facilities with high quality radiology, technology and artificial intelligence solutions. As a physician-led and physician-owned practice, our mission is to transform radiology by innovating across clinical value, technology, service and economics, while elevating the role of radiology and radiologists in healthcare. Using a proven healthcare services model, Radiology Partners provides consistent, high-quality care to patients, while delivering enhanced value to the hospitals, clinics, imaging centers and referring physicians we serve. Learn more at radpartners.com and connect with us on LinkedIn, X, Instagram and YouTube.

About Mosaic Clinical Technologies™ and MosaicOS™

Mosaic Clinical Technologies™, the technology services division of Radiology Partners (RP), is powering the future of radiology through MosaicOS™—a proprietary imaging management platform designed to meet the specialty's most pressing challenges. A fully cloud-native and AI-native operating system, MosaicOS™ is where innovation meets impact, seamlessly integrating diagnostic technologies, AI-powered tools and smart workflows into a single scalable solution. Mosaic Clinical Technologies™ supports RP's national network of affiliated practices and commercial partners across

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the imaging landscape, redefining what is possible in enterprise imaging. Connect with us on [LinkedIn](#).

Media Contact

Sheila Biggs
sbiggs@jarrardinc.com

info@radpartners.com

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