OAK BROOK, Ill. (July 19, 2023) — Registration is now open for the Radiological Society of North America (RSNA) 109th Scientific Assembly and Annual Meeting, the world’s leading annual radiology forum, to be held at McCormick Place Chicago, Nov. 26 – Nov. 30, 2023. This year’s theme is Leading Through Change.

“Radiology has long led medicine in showing how we can embrace change by seeking innovation,” said RSNA President Matthew A. Mauro, M.D. “Change will always be present in the practice of medicine, and the manner in which we adapt to change will determine our success in the future.”

The exceptional RSNA 2023 plenary session programming focuses on navigating transformative change in health care.

At the Opening Session, Dr. Mauro takes the stage to deliver his President’s Address, “Leading Through Change,” which will explore how radiology professionals can be intentional and proactive while guiding teams and organizations through change.

“In health care, we are not only experiencing change in the advances in medical science and technical innovations that are occurring with increasing frequency, but also in the many aspects of the delivery of health care—payment models, patient expectations, delivery systems, competition, and a challenging and changing labor market,” Dr. Mauro said. “But radiology is well poised to continue its leadership in moving health care forward across all of these domains.”

Also at the Opening Session, Howard Chrisman, M.D., will present “History Never Repeats Itself, But It Does Often Rhyme.”

Vin Gupta, M.D., will speak Nov. 28 on “The Future of Healthcare Delivery: Considerations for Patients and Providers,” and on Nov. 29, Jocelyn Chertoff, M.D., M.S., presents “Understanding and Revitalizing the Radiology Workforce.”

The Image Interpretation Session, moderated by C. Douglas Phillips, M.D., on Nov. 27 offers a cross-disciplinary opportunity for attendees to test their knowledge beyond their areas of expertise and follow along as a panel of experts identify abnormal findings critical to making accurate diagnoses and recommending additional studies or procedures.

Julius Chapiro, M.D., Ph.D., and Anna Shapiro, M.D., will host “Oncology Imaging and Interventions: The Radiology Jeopardy,” a lively interactive game show experience, on Nov. 29.
The RSNA/AAPM Symposium: “Together We Can Make a Difference,” held on Nov. 30, will focus on successful collaboration between radiologists and physicists in technical developments and clinical translations in medical imaging. The Symposium will be moderated by Guang-Hong Chen, Ph.D.

Popular sessions like Case of the Day and “Fast 5” will offer engaging experiences for attendees. The Discovery Theater will feature informative presentations and entertainment.

The robust RSNA 2023 program delivers scientific sessions from every subspecialty, including Cutting-Edge sessions on hot topics in radiology research, and a comprehensive educational curriculum with a wide variety of CME opportunities for radiology professionals to advance in their specialties.

RSNA 2023 also offers the ultimate radiology show floor for demonstrating the latest medical imaging technologies in CT, MRI, artificial intelligence (AI), 3D printing, and more. Currently, there are 574 confirmed exhibitors occupying more than 378,800 square feet of exhibit space.

Attendees can explore the expansive AI Showcase and Theater, sponsored by AIRS Medical and Bayer Calantic™ Digital Solutions. The AI Showcase, featuring the latest AI advances and applications, currently has 83 exhibitors occupying over 30,300 square feet. The showcase is also home to the Imaging AI in Practice demonstration and the RSNAI Resource Center.

Also located in the exhibit halls are the 3D Printing and Mixed Reality Showcase, the First-time Exhibitor Pavilion, Educators Row and Recruiters Row. New this year is the RSNA Career Resource Center, which can be found in Recruiters Row. Here, attendees can view the lineup of inspiring, career-focused presentations, take advantage of open seating for networking and mingling or find a space to work.

As part of its commitment to creating an inclusive experience for all radiology professionals, RSNA continues to offer Camp RSNA—onsite childcare that has been in operation for more than 20 years. Open to children ages six months to 12 years, Camp RSNA is available free to RSNA members and available to non-members for a nominal fee.

RSNA 2023 Virtual Access provides access to nearly 100% of all annual meeting programming. Virtual Access is ideal for those who cannot attend, as well as for attendees who wish to maximize their onsite experience.

Several registration packages are available for RSNA 2023, including in-person and virtual access, in-person only, virtual only, and a technical exhibits pass. In-person registration is free to RSNA members through October 3. Hotel reservations are available. Special discounted meeting rates have been negotiated at nearly 60 hotels.

Visit RSNA.org/annual-meeting for more information and to sign up to receive future #RSNA23 updates.

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RSNA is an association of radiologists, radiation oncologists, medical physicists and related scientists promoting excellence in patient care and health care delivery through education, research and technologic innovation. The Society is based in Oak Brook, Ill. (RSNA.org)