RSNA Press Release

RSNA Facts

Released: November 7, 2023

109th SCIENTIFIC ASSEMBLY AND ANNUAL MEETING
RADIOLOGICAL SOCIETY OF NORTH AMERICA

Sunday, November 26 – Thursday, November 30, 2023
McCormick Place, Chicago, Illinois
(as of 10/20/2023)

RSNA FACTS

• RSNA® has over 48,110 members in 160 countries.
• The RSNA Scientific Assembly and Annual Meeting is the premier annual radiology forum in the world. It has been held consecutively in Chicago since 1985. RSNA 2022 hosted nearly 38,000 attendees. McCormick Place was first used in 1975.
• RSNA publishes five peer-reviewed medical journals.
  Editors:
  • Radiology David A. Bluemke, M.D.
  • RadioGraphics Christine (Cooky) O. Menias, M.D.
  • Radiology: Artificial Intelligence, Charles E. Kahn Jr., M.D., M.S.
  • Radiology: Cardiothoracic Imaging, Suhny Abbara, M.D.
  • Radiology: Imaging Cancer, Gary D. Luker, M.D.
• Radiology Advances, an open access journal focusing on the publication of a broad spectrum of high-quality international radiology and medical imaging research, will launch in early 2024 under editor Susanna I. Lee, M.D., Ph.D. Radiology Advances is owned by RSNA and will be published by Oxford University Press.
• RSNA offers a comprehensive collection of online continuing education courses covering every subspecialty in radiology.
• Since 1984, the RSNA Research & Education (R&E) Foundation has awarded more than $78 million in grant funding for over 1,800 grant projects.
• RSNA employs 266 people.
• RSNA headquarters is located at 820 Jorie Blvd., Oak Brook, Ill.
The Scientific Assembly and Annual Meeting of the Radiological Society of North America (RSNA®) is the world’s premier scientific and educational forum in radiology.

Facts about RSNA 2023 include:

- 5 days of educational programs for radiologists, radiation oncologists, physicists in medicine, radiologic technologists and allied healthcare professionals
- 670 technical exhibits occupying 396,000 square feet at McCormick Place
- 113 first-time RSNA exhibitors
- 851 scientific papers in 19 subspecialties: breast; cardiac; chest; emergency radiology; gastrointestinal; genitourinary; head & neck; informatics; interventional; multisystem; musculoskeletal; neuroradiology; noninterpretive skills/practice management; nuclear medicine/molecular imaging; pediatric; physics; radiation oncology; OB/gynecology; and vascular
- Over 300 education courses and 7 plenary sessions
- 1,654 education exhibits and 1,419 scientific posters featured in the Lakeside Learning Center
- 150 Learning Center Theater abstracts

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