

820 Jorie Blvd Oak Brook, IL 60523 TEL 1-630-571-2670 FAX 1-630-571-7837 RSNA.org



RSNA Press Release

RSNA Celebrates Its Centennial

Released: June 9, 2014

Media Contacts:

RSNA Media Relations: 1-630-590-7762 Linda Brooks Maureen Morley 1-630-590-7738 1-630-590-7754 lbrooks@rsna.org mmorley@rsna.org

OAK BROOK, Ill. (June 9, 2014) – This year, the Radiological Society of North America (RSNA) will host its 100th Annual Meeting and Scientific Assembly (Nov. 30 – Dec. 5, McCormick Place, Chicago). The centennial celebration will officially kick off at RSNA 2014 and culminate at the conclusion of RSNA 2015, marking the Society's 100th anniversary. The Society will begin its year-long centennial observance by looking back on the role RSNA has played in the history of radiology and then shift its gaze to the future.

"Just 20 years after the discovery of the X-ray, a group of radiologists founded RSNA to advance radiologic science and technology and to provide radiologists with continuing medical education and opportunities to communicate with one another," said RSNA President N. Reed Dunnick, M.D. "The growth of radiology has proceeded hand in hand with the growth of RSNA, whose 100th annual meeting we celebrate this year."

Activities planned for the centennial celebration at RSNA 2014 include a Sip and Savor Social and the highly anticipated Centennial Showcase, a free-flowing interactive experience exhibit that will interweave the history of RSNA with the development of radiologic science and technology. Visitors will explore radiology's greatest achievements and immerse themselves in RSNA's rich history.

Highlights of the Centennial Showcase include "Our Milestones," where RSNA's defining moments are brought to life in a compelling multimedia presentation; "Art & Science," a collection of captivating and artistically rendered medical images; "Roentgen's Welcome," featuring a virtual incarnation of the father of radiology; the "Gallery," housing rare pieces of vintage radiology equipment; and "Cases of the Century," where visitors can test their skill in diagnosing 10 classic radiology cases.

Offerings outside the annual meeting include a Centennial Website, launching this summer, with a timeline focusing on key milestones in the history of RSNA and radiology. Users may click on a milestone to explore images and descriptions or add their own unique story to the public milestone section. The website will also feature an image gallery and digital highlights from the Centennial Showcase.

In addition, RSNA's two peer-reviewed journals will offer special centennial-themed content throughout the year. Radiology will chronicle the development of the science of radiology in its pages, spotlighting articles published over the past 90 years. RadioGraphics will feature articles that highlight the role that RSNA or the journal has played in improving the practice of radiology.

"Through its journals, annual meeting, education programs, and the invaluable contributions of its members, RSNA has been inextricably tied to the evolution of radiology worldwide," said RSNA Chairman of the Board, Richard L. Baron, M.D. "With this centennial observance, we celebrate the astounding scientific advances in our field over the past 100 years and the critical role radiology plays in modern patient care."

RSNA has been in the vanguard of radiology's evolution over the past century, fostering research and education initiatives to advance the science and improve patient care, partnering with other societies to form a vibrant, global radiology community where knowledge can be shared, and working with equipment manufacturers and organizations to help bring new medical imaging technologies to patients.

In celebrating its centennial, RSNA recognizes the invaluable contribution of all the organizations, groups and individuals who have advanced the field of radiology over the past 100 years, and looks forward to the opportunities, challenges and discoveries the next 100 years will bring.

"We have a wonderful history, but there are new challenges to be faced to keep the radiologic sciences at the forefront of medicine," Dr. Dunnick said. "As it has for the past 100 years, RSNA will continue to be a vital participant in meeting those challenges."

###