Honorary Membership in RSNA is presented for significant achievement in the field of radiology. At RSNA 2016, Honorary Membership will be given to Luis Donoso-Bach, MD, PhD, of Barcelona, Spain; Carlos Bartolozzi, MD, of Pisa, Italy; and Osamu Matsui, MD, PhD, of Kanazawa, Japan.

Luis Donoso-Bach, MD, PhD

A celebrated diagnostic radiologist, researcher and inventor, Luis Donoso-Bach, MD, PhD, has earned an international reputation as a leader in building relationships with radiologic societies across the globe and as a pioneer in creating the virtual radiology conference.

“I’m very grateful to receive this honorary membership from RSNA,” Dr. Donoso-Bach said. “I would like to express my sincere thanks to the Board of Directors for choosing me for this honor. I have the utmost respect for RSNA. Probably no other organization does as good a job of promoting its profession as RSNA does for radiology.”

Born in Sabadell (Barcelona), Spain, Dr. Donoso-Bach earned his medical degree in 1981 from the School of Medicine of the Autonomous University of Barcelona and his doctorate degree at the university in 1992. After working as a staff radiologist for seven years at Hospital de la Santa Creu i Sant Pau, Barcelona, Dr. Donoso-Bach was appointed chief of the Department of Radiology at the University’s Hospital Clinic of Barcelona in 1992, and became executive director in 1998.

Currently, Dr. Donoso-Bach serves as the director of the Diagnostic Imaging Department at the Hospital Clinic of Barcelona and as professor of radiology at the University of Barcelona — positions he has held since 2006. During that time, Dr. Donoso-Bach has been active in professional societies from the national to the international level. He serves as president of the Spanish Society for Diagnostic Radiology (SERAM) from 2008 to 2012 and as president from 2002 to 2006. As SERAM president, Dr. Donoso-Bach realized the SERAM Virtual Congress in 2008 that was adopted by the InterAmerican College of Radiology as a leader with the International Society of Radiology (ISR). Dr. Donoso-Bach helped develop the first ISR Virtual Congress in 2008 and served as secretary general of the ISR from 2012-2014.

He has published more than 90 research articles, seven book chapters and has lectured at prestigious universities and conferences across the globe. Among his many honors, Dr. Donoso-Bach received the gold medal of SERAM and honorary fellowship in the American College of Radiology. He received honorary memberships in the Mexican Federation of Radiology and the Argentinean, Brazilian, Italian, French, German and Serbian radiological societies.

Carlos Bartolozzi, MD

A preeminent researcher, educator and innovator, Carlo Bartolozzi, MD, has made invaluable contributions to gastrointestinal and abdominal radiology, and shaped the careers of a generation of radiologists in his native Italy and beyond.

“It’s for me a great honor and source of pride to be awarded honorary membership in RSNA because I think that in the career of every radiologist this represents the most significant and desirable achievement,” Dr. Bartolozzi said. “I would like to thank the president and the Board of Directors of RSNA for such recognition which I want to share with the many collaborators who have accompanied me in my forty years of academic life.”

Born in Venice, Italy, Dr. Bartolozzi earned his medical degree from the University of Padua in 1972 and completed his residency in 1977. He quickly ascended the ranks, rising to the position of associate professor of radiology at the University of Florence in 1980 and to radiology professor and chair of the Department of Radiology at the University of Pisa in 1990 — a position he held until his retirement in 2015.

At the University Hospital of Pisa, Dr. Bartolozzi served as director of the Department of Diagnostic and Interventional Radiology and Nuclear Medicine from 2004 to 2015 and as the director of the Department of Oncology, Transplants and Advanced Technologies in Medicine from 1999 to 2007.

As a researcher, Dr. Bartolozzi has contributed enormously to gastrointestinal and abdominal radiology by advancing innovative techniques such as microbubbles in ultrasound, perfusion imaging in multi-slice CT, and MR elastography for liver imaging. A prolific writer, he has authored or co-authored more than 270 scientific papers and published 20 monographs.

Dr. Bartolozzi is also widely recognized for his devotion to educating and mentoring the next generation of radiologists. As chairman of the Department of Radiology at the University of Pisa since 1990, he has taught hundreds of residents and fellows, considering the presence of competent clinical involvement and the need for continued technological innovation. He has led the development of one of the leading academic radiology departments in Italy and mentored successful generations of faculty, who have also become leaders in international radiology.

Throughout his career, Dr. Bartolozzi has been a leader for radiologic societies around the world. He served as president of the European Society of Magnetic Resonance in Medicine and Biology from 2007 to 2009 and as president of the European Society of Gastrointestinal and Abdominal Radiology (ESGAR) in 2005. As Program Committee Chair for ESGAR in 2006 and 2009, Dr. Bartolozzi guided the scientific content and initiated successful ESGAR workshops on image-guided ablation and liver imaging.

He is a founding member of the European Institute for Biomedical Imaging Research project and of the Erasmus Project Course on MRI.

Currently serving as a visiting professor, Dr. Bartolozzi has been an honorary lecturer at the European Congress of Radiology, the European Conference of Interventional Oncology and ESGAR, and has lectured at conferences around the world.

His international reputation has earned Dr. Bartolozzi honorary membership in the Belgian Radiological Society and Austrian Radiological Society. He has contributed to the corresponding membership in the Swiss Radiological Society and Turkish Radiological Society.

Dr. Bartolozzi was awarded the ESGAR gold medal in 2009 and received the highest recognition of the University of Pisa — the Ordine del Cerchino (the Order of the Cerchini) — in 2011.

Osamu Matsui, MD, PhD

In his nearly four decades in radiology, Osamu Matsui, MD, PhD, has earned an international reputation as a world-renowned researcher, educator and innovator who has significantly advanced the detection and treatment of liver cancer. He has also forged a unique path in publishing, serving as the first editor-in-chief of the Japanese Journal of Radiology.

Dr. Matsui earned his medical degree from Kanazawa University Faculty of Medicine, Japan, in 1972, and his doctorate degree from the university in 1986. He spent his entire career at Kanazawa, beginning as an assistant professor and holding the positions of associate professor, full professor and chair of the Department of Radiology, Kanazawa University Hospital and Faculty of Medicine. He served as vice president of Kanazawa University Hospital and Kanazawa University Graduate School of Medical Sciences before officially retiring in 2013. He remains on staff as a professor emeritus and a research professor in the Department of Advanced Medical Imaging at Kanazawa University.

Throughout his research career, Dr. Matsui focused primarily on diagnostic imaging and interventional radiology, with an emphasis on liver cancer. His accomplishments include developing revolutionary techniques — CT angiography and multi-step hepatic artery embolization — which broke new ground in detecting and treating liver cancer. His 1993 radiology research on subsegmental transarterial chemoembolization (TACE) for hepato-cellular carcinoma with Lipiodol using a microcatheter system contributed to the technique becoming the standard for the world today.

His extensive accomplishments as an educator include teaching and educating more than 200 young radiologists in the Hokuriku region of Japan where radiology was practically non-existent as a specialty even three decades ago.

Dr. Matsui has published more than 400 original articles in English-language scientific journals including Radiology; the American Journal of Roentgenology and European Radiology. He has served as an associate editor of Radiology since 2012, and serves as an associate editor for the Indian Journal of Radiology and Interventional Imaging from 2000 to 2006.

Serving from 2006 to 2010 as the first editor-in-chief of the Japanese Journal of Radiology (the official journal of the Japan Radiological Society (JRS), Dr. Matsui oversaw the journal’s transition to an English-language publication, signifying increasing readership. Dr. Matsui has also contributed to several highly influential guidelines on hepatocellular carcinoma and intervention radiology throughout Asia.

His extensive professional involvement includes serving as JRS president in 2007, as president of the annual meeting for the Japanese Society of Interventional Radiology from 2000 to 2006, as president of the Japanese Society of Abdominal Radiology from 2003 to 2013, and as the first president of the Asian Society of Abdominal Radiology from 2016. He also served as chairman of the International Federation of the Asian Pacific Society of Cardiovascular and Interventional Radiology (IF-ASPCVR) International Advisory Committee from 2007 to 2011 and on the RSNA Education Exhibit Committee from 2014 to 2015.

Dr. Matsui’s awards include gold medals from the Japanese Society of Abdominal Imaging, Asian Society of Abdominal Radiology and Asian Pacific Society of Cardiovascular and Interventional Radiology. He received honorary membership in the Asian Society of Abdominal Radiology, the Korean Society of Radiology, the Japanese Society of Interventional Radiology, the Chinese Society of Interventional Radiology and the Balkan Society of Radiology. He was named an Honorary Fellow of the European Society of Gastrointestinal and Abdominal Radiology. Dr. Matsui was awarded the Radiology Editor’s Recognition Award in 1997, 2006 and 2011. In 2009, Dr. Matsui received the Commissions for Science and Technology from the Japan Ministry of Education, Culture, Sports, Science and Technology for developing new technology for the early diagnosis and interventional treatment of liver cancers — a prestigious honor for scientists in Japan.
RSNA will award three individuals its Gold Medal — RSNA’s highest honor — at the 102nd Scientific Assembly and Annual Meeting. They are Paul J. Chang, MD, Burton P. Drayer, MD, and Robert J. Stanley, MD.

Paul J. Chang, MD
An internationally recognized expert in the field of imaging informatics, Paul J. Chang, MD, was a pioneer in creating rapid methods of moving digital radiology images and spearheaded numerous research and development projects related to imaging informatics and enterprise-wide informatics challenges.

“Dr. Chang’s impact in leading changes in PACS and other informatics tools is unmatched,” said RSNA President Richard L. Baron, MD. “I know of very few radiologists who have given so freely of their time to support new initiatives and informatics developments for national radiology organizations.”

Dr. Chang’s early work in workstation design has resulted in presentation and navigation models that are widely used by the majority of picture archiving and communication systems (PACS). While at the University of Iowa, he established and evaluated one of the first ultrasound radionulide telemedicine networks to provide primary interpretation. Dr. Chang co-invented a novel tomosynthesis wavelet-based image distribution mechanism, dynamic transfer syntax (DTS), which technology was subsequently commercialized by the creation of Stentor PACS, which was later acquired by Philips Medical Systems. Several hundred hospitals worldwide use this PACS system.

Burton P. Drayer, MD
A distinguished leader in healthcare delivery and medical education, Burton P. Drayer, MD, is internationally known for his research using anatomic, physiologic and functional imaging of the aging brain. He was the first to define the normal and abnormal presence of brain iron using MR. His research interests also include neurodegenerative disorders, brain infarction, xenon-enhanced CT for measuring regional cerebral blood flow, MR angiography, multiple sclerosis and intracranial contrast media toxicity.

Dr. Drayer is CEO of the Mount Sinai Doctors Faculty Practice and Dean for Clinical Affairs, the Icahn School of Medicine at Mount Sinai. Dr. Drayer also serves as the Dr. Charles M. and Marilyn Newman Professor and Dean for Clinical Affairs, the Icahn School of Medicine at Mount Sinai. He received his undergraduate degree from Harvard University in 1971 and earned his medical degree from the University of Pennsylvania in 1975. He completed his medical internship and a year of surgery residency before completing his radiology residency. More recently, he received a Master of Science degree in health administration at the University of Alabama in Birmingham (UAB), where he is professor emeritus in the Department of Radiology.

Robert J. Stanley, MD
A world-renowned abdominal radiologist, Robert J. Stanley, MD, became a leading authority in the early development of body CT imaging and has been a mentor to future generations of radiologists.

Dr. Stanley grew up in New Jersey, where he earned his undergraduate degree at St. Peter’s College in Jersey City, New Jersey. He then headed west and earned his medical degree at St. Louis University School of Medicine. He completed a radiology internship and a year of surgery residency before completing his radiology residency. More recently, he received a Master of Science degree in health administration at the University of Alabama in Birmingham (UAB), where he is professor emeritus in the Department of Radiology.

Dr. Stanley got his start in academic radiology at Malnick- rod Institute of Radiology (MIRI), Washington University, St. Louis, Mo., and he joined the faculty after completing his radiology residency. He spent the next 11 years at MR as director of the abdominal radiology section before leaving to serve as professor and chair of the Department of Radiology at the University of Alabama School of Medicine in Birmingham.

Dr. Stanley’s involvement with whole-body CT began in early 1970s when he was hired as an associate professor of radiology and epidemiology. He was one of the first to recognize the potential of CT in the diagnostic imaging of abdominal diseases. In 1980, he co-authored the first paper on single-slice abdominal CT. In 1985, he published a landmark CT textbook, CT of the Abdomen, with Stuart S. Sagel, MD, that was already in its second edition. Dr. Stanley then went on to write more than 100 invited lectures and speeches.

Dr. Stanley was an early advocate for deep and granular information technology (IT) system interoperability to support data-driven informatics workflow orchestration in radiology. He has led a team of one of the world’s first service-oriented architecture (SOA) implementations within a healthcare enterprise at the University of Chicago. Dr. Chang has demonstrated that IT applications can be leveraged to improve efficiency, quality and cost in acquisition, interpretation and results communication.

Dr. Drayer is a past president of the ASNR, as well as a founder of the Neuroimaging Education and Research Foundation (NERF). He is currently chair of the Public Information Committee, and a past president of the American Society of Neuroradiology (ASNR) and the American Society of Neuroradiology (ASNR). He received the ASNR gold medal in 2011. An ASNR member since 1978, Dr. Drayer is a past president of the ASNR, as well as a founder of the Neuroimaging Education and Research Foundation (NERF). He is currently chair of the Public Information Committee, and a past president of both the American College of Radiology (ACR) and the American Academy of Neurology. He is an active member of various ASNR organizations, including the ACR, where he was chair of the Committee on Appropriateness Criteria’s Panel on Neuroimaging from 1994 to 2003.

Dr. Drayer’s early work in workstation design has resulted in presentation and navigation models that are widely used by the majority of picture archiving and communication systems (PACS). While at the University of Iowa, he established and evaluated one of the first ultrasound radionuclide telemedicine networks to provide primary interpretation. Dr. Chang co-invented a novel tomosynthesis wavelet-based image distribution mechanism, dynamic transfer syntax (DTS), which technology was subsequently commercialized by the creation of Stentor PACS, which was later acquired by Philips Medical Systems. Several hundred hospitals worldwide use this PACS system.
HONOREES

OUTSTANDING RESEARCHER AND EDUCATOR — Presented Sunday, Nov. 27 • 8:30 a.m.

RSNA will honor two individuals at RSNA 2016 for their contributions to research and education. They are Clifford R. Jack, Jr., MD, of Rochester, Minn., and Kristen K. DeStigter, MD, of Burlington, Vt.

OUTSTANDING RESEARCHER Accelerating basic research and innovation.

Clifford R. Jack, Jr., MD

A pioneer in Alzheimer’s disease (AD) research, Clifford R. Jack, Jr., MD, has devoted his career to investigating cognitive aging and dementia imaging biomarkers. Dr. Jack, the Alexander Family Professor of Alzheimer’s Disease Research and clinician investigator at the Mayo Clinic and Foundation, Rochester, Minn., chairs a research group that serves as the central MRI lab for national and international observational and therapeutic studies in AD. His group heads the MRI section for the Alzheimer’s Disease Neuroimaging Initiative and the Dominantly Inherited Alzheimer’s Network.

Dr. Jack has introduced imaging methods to help identify aspects of AD in the brain, determine its severity, and measure and predict disease progression. His research group develops and validates MRI, amyloid and fluorodeoxyglucose PET analysis methods for diagnosing and measuring progression of AD and related disorders.

His early achievements focused on anatomic MRI followed by pioneering studies in technical aspects of MRI, including diffusion functional MRI, high-field microimaging and amyloid PET analyses of amyloid burden. The criteria described for presymptomatic Alzheimer’s by his Mayo International Alzheimer’s Disease Research Group is based largely on his model. His research has been continuously funded by the National Institutes of Health since 1991.

Dr. Jack earned his medical degree from Wayne State University in 1979 and completed a radiology residency at Henry Ford Hospital, both in Detroit, in 1983. He served as a senior staff member, Division of Radiology, at Henry Ford Hospital from 1984 to 1991. After completing his fellowship in neuroradiology, the Department of Diagnostic Radiology, at the Mayo Clinic, Rochester, Minn., Dr. Jack joined the clinic as an assistant professor of radiology in 1985. He became the current role as clinician-investigator at Mayo in 2002.

Dr. Jack was elected to the inaugural Council of Distinguished Investigators of the Academy of Radiology Research. Other awards include the 2007 American Society of Neuroradiology Award for Outstanding Contributions in Research; the 2008 RSNA Outstanding Researcher Award; and the Alexander Family Professor of Alzheimer’s Disease Research and clinician investigator at the Mayo Clinic and Foundation, Rochester, Minn.

Dr. Jack has published more than 500 peer-reviewed journal articles. In 2014, Thomson Reuters included him on their list of Highly Cited Researchers, or “influential scientific minds.” He earned the distinction by writing the greatest numbers of papers officially designated by the Royal Society of Chemistry as authoritative indicators of quality of research published in 2002 through 2012.

Outstanding Educator

Kristen K. DeStigter, MD

A dedicated educator and mentor, Kristen K. DeStigter, MD, has earned an international reputation for innovation in education, leadership, and ultrasound outreach.

Dr. DeStigter is the John P. and Kathryn H. Tamps Green & Gold Professor and Interim Chair of Radiology at the University of Vermont College of Medicine. Prior to being selected as interim chair, she served as vice chair for 10 years. She has extensive leadership experience and long-standing service to local and national committees, boards and professional societies. Additionally, she is the co-founder and president of Imaging the World (ITW), a nonprofit organization currently operating in Uganda that integrates ultrasound diagnosis into systems of care in rural health facilities.

With a career focused on education, Dr. DeStigter is the past program director for the Clinical Ultrasound Fellowship residency at the University of Vermont. During her tenure, Dr. DeStigter received three University of Vermont residency teaching awards. Prior to serving as program director, she served as the radiology director of Medical Student Education for three years. She has taught, mentored, and sponsored trainees at various levels of their education as well as mentored faculty in their professional development. She is the immediate past president of the Association of Program Directors in Radiology (APDR) and sits on the Accreditation Council for Graduate Medical Education (ACGME) Residency Review Committee for Radiology. She is vice president of the Vermont Radiological Society, after serving as president for five years. Recently she served as a member of the New England Roentgen Ray Society Executive Committee.

Dr. DeStigter’s scholarly interests and accomplishments include unique applications of ultrasound in rural medicine, the provision of integrated medical imaging services in under-served communities, and the education of medical students, residents and global advances in women’s health care. She is a champion of many projects for safety and quality of care in clinical radiology.

In the international community, Dr. DeStigter leveraged her knowledge and experience through her participation as a member of the World Health Organization’s Guidelines Development Group as part of the International Radiology Quality Network. Currently, she serves as a member of the RSNA Committee on International Radiology (CIR) and a member of the RSNA Education Committee. She has served on the RSNA Annual Assembly Faculty. Dr. DeStigter serves on the American College of Radiology (ACR) Foundation’s International Outreach Committee.

As co-founder and president of ITW, Dr. DeStigter is changing global medicine through a revolutionary concept that combines technology, a team-teaching program, community engagement, quality assurance, and governance to bring medical expertise and improved health care service delivery. For over six years, as part of Dr. DeStigter’s efforts, formal ultrasound education in community health clinics and referral services has enabled her to lead head ultrasound services for over 50,000 women per year. Through her work, and in conjunction with successful venture backed, affordable ultrasound service has been integrated into clinical facilities throughout rural Uganda. Dr. DeStigter has received several grant awards, including from the Bill & Melinda Gates Foundation. She received the American College of Radiology (ACR) Foundation 2016 Global Humanitarian Award for her work improving medical imaging and education. Dr. DeStigter completed her undergraduate training at Calvin College, her medical training at Case Western Reserve University, and her diagnostic radiology residency and body imaging fellowship at University Hospitals of Cleveland, Ohio.

2016 HONORED EDUCATOR AWARD

RSNA congratulates the 2016 Honored Educator Award recipients for their dedication to furthering educational scholarship in the field of radiology. Award recipients will be recognized at the 2016 RSNA Annual Meeting.

This year’s recipients are:

- Laura L. Avery, MD
- Sanjeev Bhalla, MD
- Matthew J. Budak, MD, FRCR
- Juan C. Carnes, MD
- Felix S. Chow, MD
- Assane F. Dourou, MD
- Howard A. Dysart, MD
- Jonathan R. Elman, MD
- Michael A. Dippier, MD
- Richard L. Ehman, MD
- Elliot K. Fishman, MD
- Anna L. Girber, MD
- Daniel Gnat, MD
- Matthew S. Hartman, MD
- Travis Sherwood, MD
- Mindy M. Horroh, MD
- Pamela T. Hughes, MD
- Anne M. Kennedy, MD
- Jonathan B. Kruskal, MD, PhD
- Vincent M. Melkis, MD
- Christine O. Menias, MD
- Pardeep K. Mittal, MD
- Courtney A. Coursey Moreno, MD
- Rahil D. Ranapurkar, MD
- Neil M. Rohlky, MD
- Neil D. Rosenbloom, MD, PhD
- Frank J. Rybicki III, MD, PhD
- Daniel G. Sahars, MD
- Kumaresan Sundrasegaran, MD
- Akren M. Shadian, MBChB
- Ethan A. Smith, MD
- Thuri A. Sundaharan, MD
- Mitra S. Talajavie, MD
- Shekarshah Tirumuram, MBBS, MD
- Tzu K. Wink, MD
- Jonathan Weiner-McCall, MBChB, FRCP
- Phay M. Weap, MBChB, FRCP
- Ian A. Zealley, MD

Established in 2011, the RSNA Honored Educator Award recognizes RSNA members who have produced an array of RSNA educational resources in the past calendar year. In order to be eligible, RSNA members may participate in a number of qualifying educational activities, including:

- Delivering an invited lecture at one or more in-person educational meetings or workshops sponsored by RSNA
- Serving as a visiting professor in RSNA’s International Visiting Professor Program
- Coordinating a Case of the Day subspecialty track for the RSNA Annual Meeting
- Donating an Annual Meeting refresh course presentation for online repurposing, including CME test questions
- Authoring educational articles, or providing invited comments or feedback, for RSNA publications
- Authoring online modules (including CME test questions)
- Authoring an online professionalism vignette
- Authoring an online exhibit or Quality Storyboard
- Eligible candidates are limited to the most active RSNA members in each specialty. Based on the number of qualifying activities completed, the most active RSNA members are presented with the Honored Educator Award in recognition of their contributions.

Trainee Research Prize, Neuroimaging Research Award

RSNA awards the Trainee Research Prize to honor an outstanding scientific presentation in each subspecialty presented by a resident/physician trainee, fellow or medical student. One trainee research prize in brain imaging is endowed by Tapan K. Chaudhuri, MD. A list of Trainee Research Prize recipients can be viewed in the Arie Crown Theater lobby.

Funded with a donation from Kuo Yung Chyn, MD, the Kuo Yung Chyn Neuroimaging Research Award will be presented annually to the top research neuroimaging paper presented at the RSNA annual meeting. RSNA 2016 is the first year the award is being given.

Travel Award

The Travel Awards for young investigators support candidates invited to present high-quality science. To be eligible, abstract presenters must be pre-doctoral students or have been awarded their doctoral degrees no more than three years prior to submission. A list of the Travel Awards can be viewed in the Learning Center.

Alexander R. Margolis Award for Scientific Excellence

The annual award recognizing the best original scientific articles published in Radiology is named for Alexander R. Margolis, MD, a distinguished radiologist and imaging visionary. The honoree will be revealed at the luncheon of the Tuesday Plenary Session. After the award is presented, reprints of the honored article will be available for free at the Membership & Resources Booth in the Connections Center at RSNA 2016.

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