



2015 ANNUAL REPORT

THE FUTURE
OF RADIOLOGY
BEGINS TODAY

ABOUT RSNA

RSNA is an international society of radiologists, medical physicists and other medical professionals with more than 54,000 members from 140 countries around the globe. RSNA hosts the world's premier annual meeting in medical imaging, drawing 50,000 to 60,000 attendees to McCormick Place in Chicago each year, and publishes two primary peer-reviewed journals: *Radiology*, the highest impact scientific journal in the radiology field, and *RadioGraphics*, the only journal dedicated to continuing education in radiology.

Through its educational resources, RSNA provides hundreds of thousands of continuing education credits toward physicians' maintenance of certification—more than one million CME certificates have been awarded since 2000. The Society's informatics initiatives promote standards development, integration, and adoption towards solutions in support of a universal electronic health record. RSNA also sponsors research to advance quantitative imaging biomarkers and conducts outreach to enhance education in developing nations. Through its Research & Education (R&E) Foundation, RSNA provides millions of dollars in funding to promising investigators, crucial to building the future of the profession.



2015: THE FUTURE OF RADIOLOGY BEGINS TODAY

The Radiological Society of North America (RSNA)

celebrated its 100th anniversary as a society in 2015 and the turning of a page to a new century of innovation, education, and discovery. For 100 years, RSNA has been the voice of the radiology specialty—

“The best way to predict the future is to create it.”

Peter Drucker

As the specialty’s convener, new avenues for education will be explored. Innovative technologies will be

keeping members informed, connected, and moving forward with new innovations.

As we face a bold new tomorrow, the vision for RSNA is to play an even greater role

discovered. And the radiology specialty will connect in ways never dreamed possible.

With such a rich past and an equally vibrant future, what is the role of radiology today? As we turn the page from past to future, we must recognize that we are in creation mode—creating the future of our specialty, honoring our past, and innovating the possibilities of tomorrow. **The future of radiology begins today.**

PARTNERING FOR RADIOLOGY’S FUTURE

As architects of radiology’s destiny, we travel the road to radiology’s future together, developing innovative technologies, learning new procedures, and exploring alternate avenues to elevate the role of the radiologist integral to patient-centered care teams. RSNA fosters partnership among its members for the specialty’s collective success.

As we start a new century of radiology, members celebrate the essential partnerships formed through grant recipients and donors, fellows and residents just entering the field, and corporations creating and showcasing innovation that will support the specialty’s future. As members benefit through their association with RSNA, the Society and the entire radiology community is enhanced by each member’s contributions to the organization—and to the radiology specialty as a whole.

On the following pages, you’ll meet just a handful of the Society’s thousands of members and learn about their enriching experiences gained through partner-

“Coming together is a beginning; keeping together is progress; working together is success.”

Henry Ford

ships fostered through RSNA. Each member shares a distinct story and a common desire to advance the future of medical imaging. **Together, we are creating radiology’s future.**



COLLABORATION BENEFITS EVERYONE INVOLVED

Dr. Stamatia Destounis is a private practice breast imager with a history of giving back to organizations that she values. RSNA is lucky to be one of those organizations. Dr. Destounis first became involved with RSNA as a resident in the early 1990s, and today is a Silver Centennial Pathfinder donor to the Research & Education Foundation, volunteers on the R&E Fund Development Committee, and has presented multiple RSNA education exhibits. So much of her RSNA experience has been tied to the annual meeting that she can't imagine her life without it.

"I have been extremely impressed by RSNA ever since I attended my first meeting in the early 1990s during my radiology residency training," Dr. Destounis said. "The collaboration of research, education, and innovation that I discovered has kept me attending every year since."

Her enthusiasm for the specialty and a long association with RSNA carries over to her ongoing support of RSNA's R&E Foundation. "I realize the Foundation's important role in providing financial support to young

“The RSNA annual meeting has been key to building many important partnerships and clinical research opportunities. The committees and volunteerism set strong examples for the next generation of radiologists, illustrating how much we can accomplish in radiology through team work.”

innovators and educators who will be the leaders of the next generation,” she said. “My support of the Foundation and that of many others provides funding that enables young researchers to develop their techniques and research, which makes a difference in the field of radiology—especially for the patients we care for,” Dr. Destounis said. “I feel like we are partnering together to strengthen the future of the specialty.”

Dr. Destounis also connects with RSNA as a member of the R&E Foundation Fund Development Committee. “I have met many wonderful radiologists by participating on these committees and have built many friendships over the years. Every year, I look forward to seeing everyone and hearing about their up-and-coming research, presentations, and important work. The RSNA annual meeting has been key to building many important partnerships and clinical research opportunities. The committees and volunteerism set strong examples for the next generation of radiologists, illustrating how much we can accomplish in radiology through team work.”

Dr. Destounis frequently presents abstracts on current research and techniques at the RSNA annual meeting, covering topics such as CAD, automated breast ultrasound, breast MRI, digital mammography, and digital breast tomosynthesis. “Discussing our work at such a venue has been an honor and a great opportunity to see our work recognized, understood, and frequently implemented in practice,” she said.

“Everyone wins in collaboration—the attendees, the presenter, and the annual meeting in general,” Dr. Destounis said. “New ideas are exchanged, and technology is evaluated, publicized, and viewed. Identification and development of current technology to improve patient diagnosis is critical as we develop radiology’s future. This specialty can’t survive without a meeting like RSNA, without the forward thinking and vision of the RSNA R&E Foundation to spearhead innovative research, and to keep our specialty in the forefront on lifesaving techniques, new modalities for early detection of disease, as well as new methods of treating disease,” she said.

Stamatia V. Destounis, MD



Stamatia V. Destounis, MD

RSNA Member since 1989

Attending Radiologist

Elizabeth Wende Breast Care LLC

Rochester, NY



COMMITTEE PARTICIPATION FOSTERS CONTINUED LEARNING

A true example of partnership, Dr. Umar Mahmood gives as much as he receives. Through the years, he has participated on numerous RSNA committees, including the RSNA R&E Foundation Grant Program Committee, the Committee on Scientific Affairs, the Research Development Committee, and the Scientific Program Committee.

“The members of these committees have the same broad goals—to ensure that radiology as a specialty remains scientifically rigorous, providing RSNA with an early radar regarding new opportunities that may help the field, and providing a framework to assure that members in general can learn about and take advantage of these opportunities.”

But Dr. Mahmood said he has received so much more in return. “I have directly benefitted by listening and learning from so many bright minds with backgrounds and expertise that are different from my own,” he said. “By participating as a committee member, I have the opportunity to see many different horizons of specialty areas, explained by people who are leaders in those disciplines. During that process, we all reflect on how to make our field even stronger.”

The relationship between RSNA and its committee members has made RSNA the industry leader, according to Dr. Mahmood. "I have always been impressed by the long time horizon that RSNA holds. By strategically investing effort and resources, in part based on committee input, the Society has made a number of smart bets over the years that help the field continually grow from a scientific standpoint and position radiologists to remain leaders through innovation."

One of Dr. Mahmood's earliest interactions with RSNA was as the 2000 recipient of a Research Resident Grant as a principal investigator. "There is a growth pattern in how to frame, design, and execute research problems, and the R&E Foundation has been an important part of that trajectory for so many researchers, myself included," he said. "I have seen R&E support so many trainees over the years that are now capable of securing funding and performing research projects that would have previously been outside their scope."

According to Dr. Mahmood, the impact of grants awarded by the R&E Foundation goes far beyond the

individual, also benefiting the entire specialty. "It is well known that R&E is an incredible multiplier, allowing the specialty to reap the rewards 40-fold in terms of research funding. This combined funding keeps our specialty fresh and helps ensure that radiologists are the ones that develop and retain ownership of these advances through our scientific and clinical understanding. Our specialty and our patients benefit."

Dr. Mahmood has also lectured on many topics at RSNA annual meetings, sharing his knowledge with others. While addressing an audience helps him to deepen his own thinking beyond basic principles, the audience also benefits through shared experiences. "The RSNA annual meeting is a great forum for introducing scientific concepts to an audience that wants to incorporate them to help patients. I often see this as a launching point for people in the audience to directly ask questions and exchange ideas. The annual meeting courses are a distinct opportunity for knowledge dissemination that directly complements and enhances knowledge transfer."



Umar Mahmood, MD, PhD

RSNA Member since 1997

Professor of Radiology

Massachusetts General Hospital
Charlestown, MA

“It is well known that R&E is an incredible multiplier, allowing the specialty to reap the rewards 40-fold in terms of research funding. This combined funding keeps our specialty fresh and helps ensure that radiologists are the ones that develop and retain ownership of these advances through our scientific and clinical understanding. Our specialty and our patients benefit.”

Umar Mahmood, MD, PhD



RSNA COMMUNITY BOND CROSSES BORDERS

A feeling of community might be the most vital benefit of RSNA membership for Dr. Valerie Vilgrain. A resident of France, her association with RSNA crosses international waters while still making her feel right at home. The sense of community that she finds at RSNA, she also creates for others through her involvement in the RSNA Regional Committee for Europe, as a presenter at the RSNA annual meeting, and as a *Radiology* author.

“Being a member of RSNA makes you feel like you belong to the most important and most impressive radiological community,” Dr. Vilgrain said. “Before I became a member, I remember meeting with friends and colleagues at the RSNA annual meeting and having the red badge while they all had the blue one. They would look at me strangely and ask why I wasn’t an RSNA member. It was like meeting people that belonged to a club—and not being part of it.”

Once she joined, Dr. Vilgrain quickly recognized RSNA as a leader for professional and scientific information. “There are important messages given

“There are important messages given by RSNA to the radiological community. For instance, the topic of being patient centered, which is currently popular, will certainly resonate in other national societies or subspecialties in the future.”

Valerie Vilgrain, MD

by RSNA to the radiological community. For instance, the topic of being patient centered, which is currently popular, will certainly resonate in other national societies or subspecialties in the future,” she said.

Dr. Vilgrain remembers today how impressive she found the RSNA annual meeting when she first attended in 1988. “I will never forget that experience: so many sessions to attend, so many things to see at the same time, a huge technical exhibition, and a fantastic opening session with the live interpretation session,” she explained.

Today, Dr. Vilgrain loves to hear from the residents she works with about their first RSNA annual meeting experiences. “Still today, I always find something appealing to me,” she said. “The annual meeting is a combination of scientific and technical innovation. We can see the trends that will be further developed. And it is also the only place you can gather so many radiologists from every country,” she said.

Dr. Vilgrain partners with RSNA as the chair of the RSNA Regional Committee for Europe. “I am

impressed by these committees set up to interact with non-American radiologists. I am involved in committees for other organizations and such interaction with foreign radiologists does not really exist. I think RSNA provides an opportunity to develop more intense partnerships such as opening the International Visiting Professor program to non-American radiologists. I am confident that speakers from different backgrounds will provide complementary information,” she said.

According to Dr. Vilgrain, the entire specialty benefits by the quality of the RSNA journals. “They have brought a high quality standard and are often used as models,” she said. “Pushing the quality in these journals improves the academic level of the whole radiological community by exercising care and scientific rigor to evaluate original research.”

Whether reaching around the corner or across the ocean, RSNA partners with all of its members to benefit each member, our patients, and the radiological community as a whole.



Valerie Vilgrain, MD

RSNA Member since 1996
Professor of Radiology and Chairman
Hospital Beaujon
Clichy, France



RESIDENT REALIZES VALUE THROUGH RSNA

When you talk to Dr. Gerald Drocton, it's clear that he looks for value in everything he does. Dr. Drocton found real value for his professional career by partnering with RSNA as a resident, avid journal reader, RSNA annual meeting attendee, education exhibit presenter and as a member of the Resident and Fellow Committee.

Dr. Drocton maximized the value of his first visit to the RSNA annual meeting in 2015—finding three central reasons to be there. First, he presented an education exhibit. Second, he participates on the Resident and Fellow Committee, which met during the event. And, third, he was simply interested in attending because he had never been before.

“It's the largest annual radiology meeting and I wanted to experience it for myself,” Dr. Drocton said. “My experience was positive. I had the opportunity to meet with many new people, radiologists and non-radiologists, and to serve on a committee. Gaining

advice on finding jobs and fellowships was useful. The lectures were well organized and informative, and the exhibit floor was great to experience as well.”

Dr. Drocton first connected with RSNA as a journal reader and finds the content more useful with each passing day. “I refer to the journals often, particularly *RadioGraphics*,” he said. “The publications are well written and reviewed. I especially find the new Fundamentals section of *RadioGraphics* useful as it is most applicable to me as a resident.”

“The RSNA publications represent the field of radiology well,” he added. “Both *Radiology* and *RadioGraphics* cover a range of topics within each subspecialty and are easily accessible. For instance, if I am interested in a specific neuroradiology topic, I can be confident that I can refer to the journals and find articles on that particular topic.”

Dr. Drocton said that the journals are useful for his residency program as well. The program includes a regular journal club in which residents and attending physicians meet to discuss articles or particular issues of interest. “Many of our residents, including myself, refer to the RSNA journals for their articles,” he said.

But Dr. Drocton believes the greatest benefit of his partnership with RSNA will be even more evident in the future. “RSNA provides many benefits primarily through education and networking; having resources such as people that can help me in the future, as well as helping others. Being involved with the organization is a great way to give back and keep the organization dynamic and evolving. There’s a lot of value in that,” he said.



Gerald T. Drocton III, MD
RSNA Member since 2012
Resident
University of Kansas-Wichita
Wichita, KS

“RSNA provides many benefits primarily through education and networking; having resources such as people that can help me in the future, as well as helping others. Being involved with the organization is a great way to give back and keep the organization dynamic and evolving.”

Gerald T. Drocton III, MD



ADVANCING THE FUTURE OF IMAGING...TOGETHER

When it comes to moving the medical imaging specialty forward, there is no better conduit than the many industry partners that join together with RSNA to advance innovation, promote patient care, support research, and share their technical expertise.

Throughout the years, these leaders have served the radiology community by showcasing their innovations in our technical exhibit halls, offering education at the annual meeting, funding research through the Research & Education Foundation, and enabling outreach through the International Visiting Professor Program.

In addition to those corporations that help to fund research, still others work to translate research findings into new products and everyday clinical care. Their support keeps the field moving forward, and embraces patient care by making the most innovative and effective methodologies accessible to every patient. Other industry partners participate in RSNA activities such as the Quantitative Imaging Biomarkers

Alliance (QIBA), sharing their technical expertise, or joining the Image Share network, advancing informatics goals and enhancing the creation of an electronic health record.

RSNA values its industry partners and the important role they play keeping radiology at the forefront of science and technology. To acknowledge their participation and show its appreciation, RSNA established the Corporate Partners Program that recognizes industry partners through logo recognition and acknowledgement in RSNA's prominent publications. Corporate Partners are recognized at the Gold, Silver, and Bronze levels.

These organizations are just the tip of the iceberg, as hundreds of organizations—both corporations and other associations—partner with RSNA each year, participating in a multitude of ways. RSNA remains grateful for these many partnerships and is proud to work with each and every organization to support the advancement of radiology's future.



GOLD

Bayer	Siemens Healthcare
Hitachi Healthcare	Toshiba
McKesson Corp.	

SILVER

AGFA Healthcare	GE Healthcare
Bracco	Hologic
FUJIFILM	Philips

BRONZE

Bard Biopsy	Samsung
Nuance	Varian Medical Systems

Hundreds of organizations—both corporations and other associations—partner with RSNA each year, participating in a multitude of ways. RSNA remains grateful for these many partnerships and is proud to work with each and every organization to support the advancement of radiology's future.

2015 RSNA HIGHLIGHTS

- ▶ **101ST SCIENTIFIC ASSEMBLY AND ANNUAL MEETING**—RSNA concluded its two-year centennial celebration at the annual meeting, this year focusing on the Society's 100th anniversary. Nearly 52,000 people gathered for the week-long event at Chicago's McCormick Place during the last week of November, taking part in educational courses, technical exhibits, and networking opportunities. Over 4,100 people participated in the Virtual Meeting as well.
- ▶ **A NEW CENTURY BEGINS**—As the epicenter of the radiology specialty, RSNA also turned over the hourglass toward a new century of medical imaging. Attendees at RSNA 2015 were catapulted toward the future as educational programming, technical exhibits, and technology came together to reveal what may lie in the years ahead. Hot topics included neuroimaging of dementia, long-term effects of concussions, prostate imaging, and quantitative magnetic resonance (MR) biomarkers.
- ▶ **MEMBERSHIP STRONG AT 54,000**—RSNA membership as of December 2015 stood at 54,314, representing a global population from 140 countries. While 38,592 members come from North America, the balance comes from Europe, Asia, South America, Africa and Australia. An impressive 11,362 RSNA members—or 21 percent—have been members for 25 or more years.
- ▶ **TECHNICAL EXHIBITS ABOUND AT RSNA 2015**—A true sign of their satisfaction with the RSNA annual meeting, 659 companies exhibited at RSNA 2015, including 106 first-time exhibitors. Covering an expansive 419,300 square feet of exhibit space, exhibitors expressed satisfaction with the event, and readily signed up onsite for RSNA 2016. This is the first time that RSNA offered onsite exhibit space selection for the following year.
- ▶ **EDUCATIONAL COURSES HIGHLIGHT INNOVATIVE TOPICS**—With nearly 500 educational courses and more than 4,400 scientific paper presentations, scientific posters, and education exhibits, RSNA members learned throughout the meeting week, focusing on general and specialized radiology topics, as well as business practices, research techniques, and patient-centered care. A record 24 courses used RSNA Diagnosis Live™ gaming technology to increase audience engagement.
- ▶ **CENTENNIAL SHOWCASE AND WEBSITE**—A museum-like experience, the Centennial Showcase glowed at RSNA 2015 with a look ahead to the advancements that will shape the next century of medical imaging. Visitors uncovered innovations such as 3-D printing, virtual holography, and personalized medicine. A virtual Wilhelm Roentgen once again welcomed attendees to the exhibit. RSNA members submitted more than 600 images to the Centennial Image Contest, with winning entries unveiled at the event in the categories of Radiology Art, Most Unusual Case, Best Medical Image, and Best Photo.
- ▶ **COUNTRY PRESENTS SALUTES GERMANY, MEXICO**—RSNA saluted Germany and Mexico at RSNA 2015 through programming showcases. The German focus was "Population-based Imaging: How Broader Research Efforts Can Affect Everyday Care and Prevention," while Mexico explored "The Challenges of Radiology Education in Mexico and Some Proposals for Mexico and Latin American Countries."
- ▶ **RESEARCH & EDUCATION FOUNDATION AWARDS 92 GRANTS**—Grant recipients took home \$3.6 million in 2015, equaling 2014's record-breaking funding year. With 25 percent of all grant applications funded, the Foundation continues its support of up-and-coming educators and researchers.
- ▶ **INSPIRE-INNOVATE-INVEST: THE CAMPAIGN FOR FUNDING RADIOLOGY'S FUTURE® EXCEEDS 65 PERCENT OF GOAL**—The R&E Foundation announced late in 2015 that generous contributions from individuals, private practice groups, and corporate supporters have helped it reach more than halfway to its goal to raise \$17.5 million.
- ▶ **RSNA LAUNCHES IMAGE SHARE VALIDATION PROGRAM**—The Image Share Program continues to grow, now including over 22,000 patients enrolled across 12 sites. A conformity assessment program that sets the standard for consistency in the electronic image sharing marketplace, the new Image Share Validation Program will test the compliance of vendors' systems using quality standards

determined most effective for accurate and efficient exchange of medical images including those used in the RSNA Image Share Network. Testing sessions will begin in 2016. The pilot project is partially funded by a grant awarded by the National Institute of Biomedical Imaging and Bioengineering (NIBIB).

► **RADIOLOGYINFO.ORG GETS AN UPDATED**

LOOK—A complete update and redesign of *RadiologyInfo.org* provides a thorough and complete radiology information source for patients. Patients can use the site to learn how various X-ray, CT, MRI, ultrasound, radiation therapy, and other procedures are performed. All material on the *RadiologyInfo.org* website is reviewed and approved by experts in the field of radiology. The enhanced site attracted a record 11.5 million visitors in 2015.

► **EDUCATION, SCIENCE WEBSITE UPDATED; eLEARN INTRODUCED**—Visit *RSNA.org* and click on Education or Science to see newly redesigned, user-friendly web pages. A new eLearn button takes users to a wealth of online education opportunities, many offering CME credit. eLearn is the rebranded name of the former Online Library and contains hundreds of education options.

► **RSNA DIAGNOSIS LIVE™ EXPANDS TO 44 RESIDENCY PROGRAMS**—Diagnosis Live, an interactive response system, is available free of charge to radiology residency programs. Participants use their own mobile devices to answer questions, keeping them engaged in the program content. Instructors benefit from insightful analytics on responses.

► **RSNA EXTENDS NIH FUNDING FOR QIBA**—

RSNA was awarded a new two-year contract for \$2.5 million from the National Institute of Biomedical Imaging and Bioengineering (NIBIB) to support the Quantitative Imaging Biomarkers Alliance (QIBA) and its research activities. Imaging biomarkers are of considerable importance in evidence-based clinical decision making and for therapeutic development. A portion of this funding will support groundwork projects by QIBA members to help validate specific imaging metrics, and improve reproducibility and standardization across vendor platforms. This multi-stakeholder collaboration will produce standards documents informed by the groundwork activities, physical phantoms and digital reference objects to test the performance specifications in the documents, and data sets to assess compliance. QIBA will also continue to share outcomes to help educate imaging physicians about the reliability of quantitative imaging.

► **VISITING PROFESSORS TRAVEL TO THREE**

COUNTRIES—RSNA has supported international education through its International Visiting Professor Program since 1986. This program, administered by the Committee on International Radiology Education, supports small teams of visiting professors to lecture at national or regional radiology meetings of societies in or serving developing nations, as well as at selected local hospitals with radiology residency training programs in those countries. In 2015, RSNA members visited the countries of Chile, Nicaragua, and Mexico.



► **RSNA SOCIAL MEDIA REACHES EXPANDED**

AUDIENCE—Nearly three times more people participated in RSNA 2015 social media compared to the prior year, and RSNA social media content was viewed more than 5.8 million times across four platforms, including Twitter, Facebook, LinkedIn, and Instagram. The hashtag #RSNA15 was a nationally trending topic on Twitter on two separate days of the annual meeting. Throughout the year, RSNA reached nearly 60,000 followers on Facebook and over 23,000 on Twitter.

DONORS

The RSNA Research & Education Foundation is grateful for the generous support of our community. Thank you for participating in Inspire-Innovate-Invest: The Campaign to Fund Radiology's Future®.

Gifts between October 1, 2014 and September 30, 2015.

CENTENNIAL PATHFINDERS

Individuals who have committed \$25,000 or more to the Inspire-Innovate-Invest Campaign.

PLATINUM CENTENNIAL PATHFINDERS (\$100,000 OR MORE)

Martin R. Prince, MD, PhD

GOLD CENTENNIAL PATHFINDERS (\$50,000)

Anonymous

in honor of William G. Bradley Jr., MD, PhD, FACR

Rosalind B. Dietrich, MD, FACR &

William G. Bradley Jr., MD, PhD, FACR

Phan T. Huynh, MD

Valerie P. Jackson, MD

Louise & Richard G. Lester, MD

Anne G. Osborn, MD

Barbara & Jerry P. Petasnick, MD

Richard D. White, MD

Shirley S. Yang, MD, MBA & Andrew Yang, MSEE, MD

in memory of Henry N. Wagner Jr., MD

SILVER CENTENNIAL PATHFINDERS (\$25,000)

Teresita L. Angtuaco, MD, FACR &

Edgardo J. Angtuaco, MD, FACR

Patricia G. Becker, MD & Gary J. Becker, MD

Maysoon & Talal Beydoun, MD

Victoria & Michael N. Brant-Zawadzki, MD

Nick & Jean Bryan

Barbara Carter, MD

Helen & Paul J. Chang, MD, FSIIM

Stamatia V. Destounis, MD, FACR & Manuel Matos, MD

Sarah S. Donaldson, MD

Margaret S. Houston, MD & Richard L. Ehman, MD

Anton N. Hasso, MD

Hedvig Hricak, MD, PhD, DrHC &

Alexander Margulis, MD, DSc, DrHC

Michael & Beverly Huckman

Margaret C. & R. Gilbert Jost, MD

Gregory C. Karnaze, MD, FACR & Pamela K. Powers

Shirley & Herbert Y. Kressel, MD

Anita I. Busquets & William A. Ladd, MD

Peg & Paul A. Larson, MD

David C. Levin, MD

Linda & Thomas McCausland

Theresa C. McLoud, MD

Carolyn & Ken Meltzer

Carol & Richard L. Morin, PhD

Judy M. & William A. Murphy Jr., MD

Penny Kereiakes Pomeranz & Stephen Jory Pomeranz, MD

in honor of James G. Kereiakes, PhD

Sherry & Michael M. Raskin, MD, JD, MBA

Anne C. Roberts, MD & John E. Arnold, MD

Marilyn & Ronald B. Schilling, PhD

Dean A. Genth & Gary W. Swenson, MD

Ingrid E. & Stephen R. Thomas, PhD

RSNA PRESIDENTS CIRCLE

Individuals who made an annual gift of \$1,500 or more.

\$5,000 OR MORE

Anonymous

Karen Baehr

Shirley Baron, PhD & Richard L. Baron, MD

Patricia G. Becker, MD & Gary J. Becker, MD

Paul E. Berger, MD

Mark O. Bernardy, MD

Maysoon & Talal Beydoun, MD

Rosalind B. Dietrich, MD, FACR &

William G. Bradley Jr., MD, PhD, FACR

Nick & Jean Bryan

Barbara Carter, MD

Helen & Paul J. Chang, MD, FSIIM

Karen E. & Glendon G. Cox, MD, MBA, MHSA

Sarah S. Donaldson, MD

Michaele & Burton Drayer, MD

Marilyn A. Roubidoux, MD & N. Reed Dunnick, MD

Margaret S. Houston, MD & Richard L. Ehman, MD

T. Chen Fong, MD, FRCP(C), FACR

Paul J. Friedman, MD

Gittelle & Richard H. Gold, MD

Kathleen & Bruce G. Haffty, MD

Anton N. Hasso, MD

Hedvig Hricak, MD, PhD, DrHC &

Alexander Margulis, MD, DSc, DrHC

Michael & Beverly Huckman

Phan T. Huynh, MD

Valerie P. Jackson, MD

Margaret C. & R. Gilbert Jost, MD

Gregory C. Karnaze, MD, FACR & Pamela K. Powers

Shirley & Herbert Y. Kressel, MD

Anita I. Busquets & William A. Ladd, MD

Peg & Paul A. Larson, MD

Louise & Richard G. Lester, MD

David C. Levin, MD

Linda & Thomas McCausland

Theresa C. McLoud, MD

Carolyn & Ken Meltzer

Carol & Richard L. Morin, PhD

Judy M. & William A. Murphy Jr., MD

Anne G. Osborn, MD

Barbara & Jerry P. Petasnick, MD

Penny Kereiakes Pomeranz & Stephen Jory Pomeranz, MD

Martin R. Prince, MD, PhD

Sherry & Michael M. Raskin, MD, JD, MBA

Anne C. Roberts, MD & John E. Arnold, MD

Marilyn & Ronald B. Schilling, PhD

Lisa L. Jones, MD & J. Keith Smith, MD, PhD

Dean A. Genth & Gary W. Swenson, MD

Ingrid E. & Stephen R. Thomas, PhD

Mary & Allen F. Turcke, MD

Richard D. White, MD

Shirley S. Yang, MD, MBA & Andrew Yang, MSEE, MD

\$2,500 - \$4,999

Teresita L. Angtuaco, MD, FACR &

Edgardo J. Angtuaco, MD, FACR

Yoshimi Anzai, MD & Satoshi Minoshima, MD, PhD

Gary Aragon, MD

Branch T. Archer III, MD

Ellen & Ronald L. Arenson, MD

Pamela Bisset, MD & Robert R. Bisset, MD

Martha & James Borgstede, MD

Charles D. Brooks, MD

Nancy J. & Robert E. Campbell, MD

Luciana & Giovanni G. Cerri, MD, PhD

Marjorie A. Bowman, MD & Robert H. Choplin, MD

Carmen M. Bonmati, MD & Benjamin N. Conner, MD

Stanley Cook, MD

Tully J. Currie, MD

Stephen C. Dalton, MD

Stamatia V. Destounis, MD, FACR & Manuel Matos, MD

Raj A. Hashmi, MD
Joseph H. Introcaso, MD
Bonnie Barnett & Robert L. Kagan, MD
Joseph K.T. Lee, MD & Evelyn L.M. Ho, MBBS
Martha M. Munden, MD &
Reginald F. Munden, MD, DMD
Claudia P. & Levon N. Nazarian, MD
Paul P. Pan, MD
Marilyn J. Siegel, MD & Barry A. Siegel, MD
Dr. & Mrs. Peter M. Som
Renate L. Soulen, MD & Richard Soulen
Beatrice & Marnix T. van Holsbeeck, MD

\$1,500 - \$2,499

Anonymous
Leslie & Bibb Allen Jr., MD
Beatriz E. Amendola, MD & Marco A. Amendola, MD
Jack G. Andersen, RT
Kyongtae T. Bae, MD, PhD
Stephen R. Baker, MD
Drs. Laura & Joe Bancroft
Laurita & Gary T. Barnes, PhD
Martha & Carlos Bazan III, MD
H. Scott Beasley, MD
Carlos Bekerman, MD
Phyllis & Leonard Berlin, MD
Johan G. Blickman, MD, PhD
R. G. Bluemm, MD
Luther W. Brady Jr., MD
Catherine J. Brandon, MD
Catherine Brant
Victoria & Michael N. Brant-Zawadzki, MD
Lisa & Jonathan Breslau, MD
Linda Bresolin, PhD, MBA, CAE & Michael Bresolin, PhD
Constance Whitehead & M. Paul Capp, MD
Bernice M. Capusten, MD
Joanne & William Chang, MD
Maria Vittoria Chiechi, MD
Eun-Kyung Lee & Byung Ihn Choi, MD, PhD
Crandon F. Clark Jr., MD
Liane & Marcel A. Clemente, MD, MBA
Sandra W. Cohen, MD & Harris L. Cohen, MD
Michael J. Cooney, MD
Horacio R. D'Agostino, MD, FACR, FICS
Terrence C. Demos, MD
Shobha P. Desai, MD & Paresh B. Desai, MD
Betty & Robert J. Douglas, MD

Debbie & Richard Duszak Jr., MD
Maxine & Paul H. Ellenbogen, MD
Nancy Ellerbroek, MD
Alice & Ernest J. Ferris, MD
David P. Fessell, MD
Julia R. Fielding, MD & Keith P. Mankin, MD
Mari Yamashita & Christopher G. Filippi, MD
Lori Gottlieb, MD & Elliot K. Fishman, MD
Reza Forghani, MD, PhD
Kelly V. Mayson & Bruce B. Forster, MD
Judith & G. Donald Frey, PhD
Mandip Gakhal, MD
Suzanne & Richard A. Geise, PhD
Sharon & Irwin Grossman, MD
Milton J. Guiberteau, MD
Sudhir B. Guthikonda, MD
Mary R. & Donald P. Harrington, MD
Alan C. Hartford, MD, PhD
Poppy & H. Hugh Hawkins Jr, MD
E. Robert Heitzman, MD
Gail Fishman & Steven C. Horii, MD
Betty & O. Wayne Houser, MD
Patricia A. Hudgins, MD
Mary & Peter R. Hulick, MD, MS
Miriam T. Hussey
Michele H. Johnson, MD
Lyne Noel de Tilly, MD & Edward E. Kassel, MD
Marten Klop
Susan & Kelly K. Koeller, MD
Sylvia M. Kosciolk, MD
Dale & Walter Kucharczyk, MD
Faye C. Laing, MD
Norman E. Leeds, MD
Lilian Leong, MD & C.H. Leong, MD
Patti & Patrick D. Lester, MD
Huong (Carisa) Le-Petross, MD
Deborah Levine, MD & Alex Jesurum, PhD
Drs. Jonathan & Linda Lewin
Heike E. Daldrup-Link, MD, PhD & Thomas M. Link, MD
Arthur G. Livingstone Jr., MD
Laurie A. Loevner, MD & Steven Berger
Donald R. Logan, MD
Douglas MacEwan, MD
Vasantha & Mahadevappa Mahesh, MS, PhD
Mary C. Mahoney, MD
Drs. Matthew & Patricia Mauro
Doug Maynard

Jamie & Thomas R. McCauley, MD
Dr. James A. & Joan P. McGee
Geraldine B. McGinty, MD, MBA, FACR
Cristopher A. Meyer, MD
Vera & Duane G. Mezwa, MD
Robert J. Min, MD
Johnny & Rosemary Monu
Jeanne & William B. Morrison, MD
Kathryn A. Morton, MD
Kambiz Motamedi, MD
Drs. Kathe L. & Charles F. Mueller
Rita Patel & Suresh K. Mukherji, MD
Drs. Mary C. & Marvin D. Nelson
Robert A. Novelline, MD
Diego B. Nunez, MD, MPH
Christine E. & John O. Olsen, MD
Diana Parker
Trish & John A. Patti, MD
James & Irene Pillars
Jennifer R. Cranny, MD & Thomas L. Pope, MD, FACR
Vijay M. Rao, MD
E. Russell & Julia R. Ritenour
Donna B. & Lee F. Rogers, MD
Dr. Jeanne Ackman & Dr. Max Rosen
Carol A. Diamond, MD & Howard A. Rowley, MD
Drs. Carol & Barry Rumack
Sandra K. Fernbach, MD, FACR &
Eric J. Russell, MD, FACR
Frank J. Rybicki III, MD, PhD
Bernard A. Sakowicz, MD
S. Dershi Saxena, MD & V. Amod Saxena, MD
Dr. Alvin Lee & Carol Sue Schlichtemeier
Jeno I. Sebes, MD
Katherine A. Shaffer, MD & William Shaffer
Marc D. Shapiro, MD
Anjum Shariff, MD
Arlyne T. Shockman, MD
William P. Shuman, MD
Ezequiel Silva III, MD
Susan & Stephen M. Smith, MD
Rebecca R. & Wilbur L. Smith Jr., MD
Susan K. Stevens, MD
Karen & Michael A. Sullivan, MD
Dr. & Mrs. Shawn D. Teague
Craig P. Thiessen, MD
Drs. John & Reena Thomas
Sandralee & William M. Thompson, MD

Jean M. & James H. Thrall, MD
 Phyllis Tuddenham
 Susan & Evan C. Unger, MD
 Kirubahara R. Vaheesan, MD
 Roberto L. Villavicencio, MD
 Brent Wagner, MD
 Linda J. Warren, MD
 Annamarie & Mark G. Watson
 Jeffrey Weinreb & Risa Kent
 Barbara N. Weissman, MD & Irving Weissman, MD
 Scott S. White, MD
 Patricia & Eric M. Wilner, MD
 Vera & J. Frank Wilson, MD
 Ellen L. Wolf, MD
 Pamela K. Woodard, MD & Edward O'Donnell
 Sarah & Chadwick L. Wright, MD, PhD
 Corine Yee, MD & Michael T. Oliver, MD
 Alaine & Brian C. Ying, MBBS
 Syed Furqan H. Zaidi, MD
 Ellen & Robert D. Zimmerman, MD
 Edith Ann & Carl J. Zylak, MD

VISIONARY DONORS

Recognizes individual cumulative lifetime donations.

GALAXY (\$1,000,000)

Paul E. Berger, MD

STAR (\$500,000)

Martin R. Prince, MD, PhD

DIAMOND (\$250,000)

Helen C. Redman, MD & Marten Klop
 Harvey Picker

RUBY (\$100,000)

William M. Angus, MD, PhD
 Rosalind B. Dietrich, MD, FACR &
 William G. Bradley Jr., MD, PhD, FACR
 Barbara Carter, MD & Jeffery P. Moore, MD
 Peggy J. Fritzsche, MD & Anton N. Hasso, MD
 Louise & Richard G. Lester, MD
 Anne G. Osborn, MD & Ronald Poelman
 Barbara & Jerry P. Petasnick, MD
 Mary & Del Stauffer

SAPPHIRE (\$50,000)

Anonymous
 Teresita L. Angtuaco, MD, FACR &
 Edgardo J. Angtuaco, MD, FACR
 Hillier L. Baker Jr., MD
 Patricia G. Becker, MD & Gary J. Becker, MD
 Maysoon & Talal Beydoun, MD
 Luther W. Brady Jr., MD
 Nick & Jean Bryan
 Nancy J. & Robert E. Campbell, MD
 Helen & Paul J. Chang, MD, FSIIM
 Marian U. & Melvin E. Clouse, MD
 Sarah S. Donaldson, MD
 Alice & Ernest J. Ferris, MD
 Gittelle & Richard H. Gold, MD
 E. Robert Heitzman, MD
 Betty & O. Wayne Houser, MD
 Hedvig Hricak, MD, PhD, DrHC &
 Alexander Margulis, MD, DSc, DrHC
 Michael & Beverly Huckman
 Dorothy & Frank L. Hussey Jr., MD
 Phan T. Huynh, MD
 Valerie P. Jackson, MD
 Margaret C. & R. Gilbert Jost, MD
 Peg & Paul A. Larson, MD
 Drs. Jonathan & Linda Lewin
 Linda & Thomas McCausland
 Theresa C. McLoud, MD
 Jose T. Medina, MD
 Judy M. & William A. Murphy Jr., MD
 Marilyn & Jack E. Price
 Sherry & Michael M. Raskin, MD, JD, MBA
 Anne G. & Walter L. Robb, PhD
 Anne C. Roberts, MD & John E. Arnold, MD
 Marilyn & Ronald B. Schilling, PhD
 Dean A. Genth & Gary W. Swenson, MD
 Ingrid E. & Stephen R. Thomas, PhD
 Mary & Allen F. Turcke, MD
 Richard D. White, MD

PLATINUM (\$25,000)

Anonymous
 Nancy & John AufderHeide, MD
 Mary & Alton W. Baker, MD
 Phyllis & Leonard Berlin, MD
 Carmen M. Bonmati, MD & Benjamin N. Conner, MD

Martha & James Borgstede, MD
 Catherine Brant
 Victoria & Michael N. Brant-Zawadzki, MD
 Mary & Richard E. Buenger, MD
 Marjorie A. Bowman, MD & Robert H. Choplin, MD
 Karen E. & Glendon G. Cox, MD, MBA, MHSA
 Stamatia V. Destounis, MD, FACR &
 Manuel Matos, MD
 Marilyn A. Roubidoux, MD & N. Reed Dunnick, MD
 Margaret S. Houston, MD & Richard L. Ehman, MD
 Milton Elkin, MD
 T. Chen Fong, MD, FRCP(C), FACR
 Cynthia & Leonard M. Glassman, MD
 Diane & Robert Hattery, MD
 Nora A. Janjan, MD, MPSA, MBA & Jack Calvin
 Bonnie Barnett & Robert L. Kagan, MD
 Gregory C. Karnaze, MD, FACR & Pamela K. Powers
 Helen & James Kereiakes
 Shirley & Herbert Y. Kressel, MD
 Anita I. Busquets & William A. Ladd, MD
 Lilian Leong, MD & C.H. Leong, MD
 David C. Levin, MD
 Solveig & Seymour H. Levitt, MD
 Ada & Hector T.G. Ma, MD
 Doug & Mary Anne Maynard
 Carolyn & Ken Meltzer
 Laurie & Paul Mirabella
 Carol & Richard L. Morin, PhD
 Diana & Robert G. Parker, MD
 Judy S. & C. Leon Partain, MD, PhD
 Nargis S. Patel, MD & Suresh K. Patel, MD
 Carol & Henry P. Pendergrass, MD
 Penny Kereiakes Pomeranz &
 Stephen Jory Pomeranz, MD
 Pritinder Saini, MD & Sanjay Saini, MD
 Sandy & Aslam R. Siddiqui, MD
 Marilyn J. Siegel, MD & Barry A. Siegel, MD
 Lisa L. Jones, MD & J. Keith Smith, MD, PhD
 Karen & Michael A. Sullivan, MD
 Drs. John & Reena Thomas
 Nancy & William T. Thorwarth Jr., MD
 Faith B. & Theodore A. Tristan, MD
 Donald A. Turcke, MD
 Scott S. White, MD
 Shirley S. Yang, MD, MBA & Andrew Yang, MSEE, MD
 Edith Ann & Carl J. Zylak, MD

LEGACY DONORS

Individuals who have indicated that RSNA is in their wills and estate plans.

GALAXY (\$1,000,000 OR MORE)

Ralph Schlaeger Charitable Foundation*
Marilyn J. Siegel, MD

STAR (\$500,000)

Luther W. Brady Jr., MD
Marjorie A. Bowman, MD & Robert H. Choplin, MD
Alice & Ernest J. Ferris, MD
Nora A. Janjan, MD, MPSA, MBA & Jack Calvin
Helen C. Redman, MD* & Marten Klop

DIAMOND (\$250,000)

Louise & Richard G. Lester, MD

RUBY (\$100,000)

Anonymous (1)
Phan T. Huynh, MD
Solveig & Seymour H. Levitt, MD
Anne G. Osborn, MD & Ronald Poelman*
Richard & Brigitta Steidl* Trust

SAPPHIRE (\$50,000)

Doug & Mary Anne* Maynard
Diana & Robert G. Parker, MD*
Harvey Picker*
Adele Swenson

PLATINUM (\$25,000)

Nancy J. & Robert E. Campbell, MD
Michaele & Burton Drayer, MD
Dr. Ronald & Hanna Evens
Peg & Paul A. Larson, MD
Carol S. & Lawrence R. Muroff, MD, FACR
Carol M. & Henry P. Pendergrass, MD*
Sherry & Michael M. Raskin, MD, JD
Ingrid E. & Stephen R. Thomas, PhD
Sandralee & William M. Thompson, MD
Mary & Allen F. Turcke, MD

* denotes deceased

VISIONARIES IN PRACTICE

A recognition program for annual gifts from private practice groups and academic institutions.

PLATINUM (\$75,000)

Advanced Radiology Services Foundation, Grand Rapids, MI
Austin Radiological Association, Austin, TX

GOLD (\$50,000)

Inland Imaging, a division of Integra Imaging, PS, Spokane, WA

SILVER (\$25,000)

Radisphere, A Sheridan Company, Sunrise, FL

BRONZE (\$10,000)

Advanced Diagnostic Imaging, P.C., Nashville, TN
Advanced Medical Imaging Consultants, P.C., Fort Collins, CO
Asheville Radiology Associates, Asheville, NC
Atlantic Medical Imaging, Galloway, NJ
Birmingham Radiological Group, Birmingham, AL
Catawba Radiological Associates, Inc., Hickory, NC
Charlotte Radiology, Charlotte, NC
Diversified Radiology of Colorado, P.C., Denver, CO
Eastern Radiologists, Greenville, NC
Greensboro Radiology, Greensboro, NC
Huron Valley Radiology, P.C., Ann Arbor, MI
Foundation Radiology Group, Pittsburgh, PA
Jefferson Radiology, Hartford, CT
Johns Hopkins Medicine, Baltimore, MD
Mecklenburg Radiology Associates, Charlotte, NC
Mountain Medical Physician Specialists, Salt Lake City, UT
Northwest Radiology Network, Indianapolis, IN
Quantum Radiology, P.C., Atlanta, GA
Radiology Associates, P.A., Little Rock, AR
Radiology Associates of North Texas, P.A., Fort Worth, TX
Radiology Associates of South Florida, Miami, FL
Radiology Consultants of Little Rock, P.A., Little Rock, AR
Radiology Imaging Associates, P.C., Denver, CO
Radiology Ltd., Tucson, AZ
Raleigh Radiology, Raleigh, NC
Riverside Radiology and Interventional Associates, Columbus, OH
Southeast Radiology, Ltd., Upland, PA
Southwest Diagnostic Imaging, Phoenix, AZ
St. Paul Radiology Foundation, St. Paul, MN
University of Pennsylvania Health System, Philadelphia, PA
University Radiology Group, East Brunswick, NJ
Wake Radiology Consultants, P.A., Raleigh, NC

VANGUARD COMPANIES

The following companies have supported endowments and term funding for named grants.



GE Healthcare



HITACHI
Inspire the Next



PHILIPS



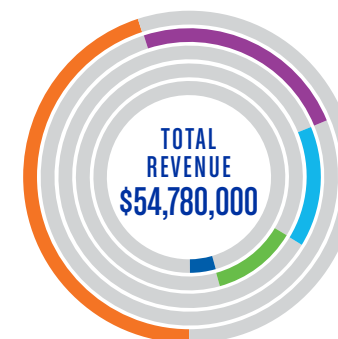
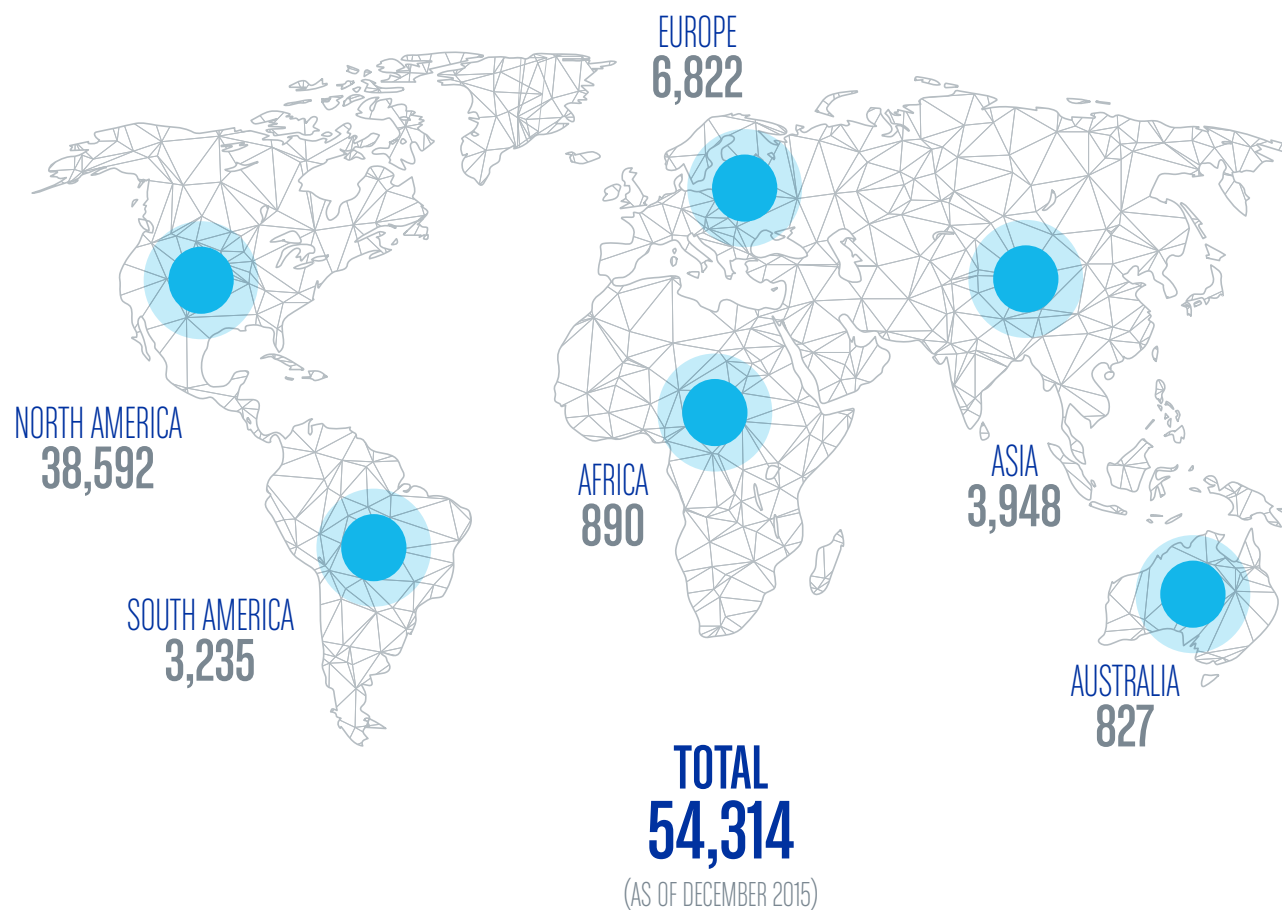
TOSHIBA
Leading Innovation >>>



A partner for life

A GLOBAL SOCIETY

In 2015, membership reached 54,314, representing professionals in 140 countries.



- 45% Annual Scientific Assembly
- 24% Publications and Educational Materials
- 14% Investment Earnings
- 12% Membership
- 5% Contribution



- 38% Publications and Educational Materials
- 33% Annual Scientific Assembly
- 16% Membership Services
- 10% Research & Education Foundation
- 3% Depreciation

Statement of Financial Position

June 30, 2015

ASSETS

Cash and Short-Term Investments	\$4,555,117
Receivables and Other Current Assets	5,195,011
Long-Term Investments	117,843,946
Property, Furniture and Equipment	21,758,468
Total Assets	\$149,352,542

LIABILITIES AND NET ASSETS

Accounts Payable and Short-Term Debt	\$3,547,744
Deferred Revenue	14,113,441
Long-Term Debt and Other Long-Term Liabilities	1,642,452
Net Assets:	
Unrestricted:	
Undesignated	57,728,681
Designated-Research and Education Foundation	46,322,232
Restricted:	
Temporarily restricted	2,898,016
Permanently restricted	23,099,976
Total Net Assets	130,048,905
Total Liabilities and Net Assets	\$149,352,542

Statement of Activities

Year ending June 30, 2015

REVENUE

Membership Services	\$6,348,925
Publications and Educational Materials	13,099,090
Annual Scientific Assembly	24,901,835
Investment Earnings	7,573,228
Contributions	2,856,910
Total Revenue	\$54,779,988

EXPENSES

Membership Services	\$7,071,865
Publications and Educational Materials	17,683,964
Annual Scientific Assembly	15,298,375
Research and Education Foundation	5,288,144
Depreciation	1,277,841
Total Expenses	\$46,620,189

Excess of operating revenue over operating expenses	\$8,159,799
Federal and state income tax expense	(89,961)
Non-operating income	(301,785)
Increase in net assets before unrealized gain (loss) on investments	\$7,768,053
Unrealized gain (loss) on valuation of investments and interest rate swap	\$5,705,685

Increase in Net Assets	\$2,062,368
Net Assets at beginning of year	\$127,986,537
Net Assets at end of year	\$130,048,905

2015-2016
Board of Directors



Vijay M. Rao, MD
Chairman
Philadelphia, PA



Valerie P. Jackson, MD
Liaison for Education
Tucson, AZ



James P. Borgstede, MD
Liaison for International Affairs
Colorado Springs, CO



Mary C. Mahoney, MD
Liaison for Publications and
Communications
Cincinnati, OH



Bruce G. Haffty, MD
Liaison for Science
New Brunswick, NJ



Matthew A. Mauro, MD
Liaison for Information Technology
and Annual Meeting
Chapel Hill, NC



Richard L. Baron, MD
President
Chicago, IL



Richard L. Ehman, MD
President-elect and
Secretary-Treasurer
Rochester, MN

2015–2016
R&E Foundation Board of Trustees

Burton P. Drayer, MD
Chairman

N. Reed Dunnick, MD
Chair-elect

Richard D. White, MD
Secretary

Gregory C. Karnaze, MD
Treasurer

Ronald L. Arenson, MD

Michael N. Brant-Zawadzki, MD

Thomas M. Grist, MD

Brian S. Kuszyk, MD

Thomas N. McCausland

Carolyn C. Meltzer, MD

Richard L. Morin, PhD

Mitchell D. Schnall, MD, PhD

2015–2016
RSNA Officers

Richard L. Baron, MD
President
Chicago, IL

Richard L. Ehman, MD
President-elect and Secretary-Treasurer
Rochester, MN

Mitchell E. Tublin, MD
First Vice-President
Pittsburgh, PA

Linda J. Warren, MD
Second Vice-President
Vancouver, BC, Canada

John M. Boone, PhD
Third Vice-President
Sacramento, CA

Vijay M. Rao, MD
Chairman
Philadelphia, PA

RSNA
Executive Staff

Mark G. Watson
Executive Director

Linda B. Bresolin, PhD, MBA, CAE
Assistant Executive Director
for Science and Education

Steve Drew
Assistant Executive Director
for Scientific Assembly and Informatics

Karena J. Galvin
Assistant Executive Director
for Marketing and International Affairs

Rizwan Khan
Assistant Executive Director
for Information Technology

Sally A. Nikkel
Assistant Executive Director
for Finance and Administration

Barbara H. Jarr
Director of Board Affairs



820 Jorie Blvd, Oak Brook, IL 60523
TEL 1-630-571-2670
TOLL FREE 1-800-381-6660

RSNA.org
f *RSNAFans*
t *@RSNA*