

Radiological Society of North America Research Seed Grant

Grantor: Radiological Society of North America

Closes: 1/15/2011

Maximum: \$40,000.00

Radiological Society of North America Research Seed Grant

Deadline Date: January 15, 2011

Purpose: To enable all levels of investigators throughout the world in defining objectives and testing hypotheses in preparation of major grant applications to corporations, foundations, and governmental agencies. The seed data from these projects will indicate feasibility and appropriateness of the research prior to applying for funds from other agencies.

Nature of Projects:

- * Any area of research related to the radiologic sciences.
- * This grant mechanism will be open to all levels of radiologic investigators, with an established academic appointment.
- * Applications should describe the unique nature of the research effort independent of existing research efforts. Greater emphasis will be placed on the likelihood of this research to attract future funding given the nature and extent of the preliminary data collected within the cycle of the grant.
- * Projects focused on advancing imaging science, developing or evaluating medical imaging technology, or making innovative use of imaging science to answer important biologic or clinical questions are encouraged.

Amount: Up to \$40,000 United States Dollars (USD) for a 1-year project to support the preliminary or pilot phase of scientific projects, not to supplement major funding already secured. No salary support for the principal investigator will be provided.

Eligibility:

- * Applications are accepted from individuals throughout the world.
- * **NEW REQUIREMENT:** Applicant must be an RSNA Member (at any level) at the time of application. If the applicant's membership category is Member-in-Training or any other non dues-paying category, the scientific advisor or one of the co-investigators must be a dues-paying member. Check your membership status, or become a member today - visit the RSNA Membership Web site for details.
- * Applicant must hold a full-time faculty position in a department of radiology, radiation oncology, or nuclear medicine within an educational institution. If an applicant is not a full-time faculty member at the time of application but will become a full-time faculty member when the award commences, a letter from the department chair attesting to this appointment must be included.
- * **Board Certification:**
 - o North American applicants must have completed advanced training and be certified by the American Board of

Radiology (ABR) or equivalent, or on track for certification. See the American Board of Radiology Website for details, TheABR.org.

o International applicants must have completed advanced training and be certified by the radiology board in their country (where applicable).

* Applicant must not have been principal investigator on grant/contract amounts totaling more than \$60,000 USD in a single calendar. The restriction on prior funding includes support from single or combined grants or contracts from any source including government, private or industrial/commercial sources.

* Applicant/co-principal investigators must not be agents of any for-profit, commercial company in the radiologic sciences.

* Applicant may not submit more than one research or education grant application to the RSNA R&E Foundation per year.

* Recipients may not have concurrent RSNA grants.

* Acceptance of an award from another source for the same project is prohibited unless one source provides only salary support and the other source provides only support for non-personnel research expenses.

Application Process: Applications are completed online using the Online Grant Application System. A printed, signed copy must be received in the Foundation office on or before the posted deadline date.

Radiological Society of North America, Inc.

820 Jorie Blvd

Oak Brook, IL 60523-2251

Tel. 1-630-571-2670

Fax 1-630-571-7837

U.S. and Canada: Main 1-800-381-6660

Link: <http://www.rsna.org/foundation/researchseedgrant.cfm>

Categories: Clinical Research, Health Care Innovations, Health Technology, Imaging, Innovation, Medical Faculty, Nuclear Medicine, Pilot Studies, Radiation Oncology, Radiation Therapy, Radiologic Sciences, Radiologic Technology , Radiology, Seed Money/Seed Grant

Audience: Medical School Faculty, Physician Researcher, Radiation Oncologist, Radiologist