



Society of Vascular and Interventional Neurology (SVIN) Pilot Research Grant Application

Pilot Research Grant Program

SVIN recognizes the need to stimulate investigator-initiated research programs in the field of vascular and interventional neurology. The SVIN Pilot Research Grant Program provides a one-year source of funding to help investigators generate preliminary data that will lead to additional funding from other national agencies or foundations. All new or innovative projects with sound medical/scientific justification will be considered under this call for proposals.

Priority will be given to research proposals that have a high probability of generating preliminary data for future substantial grant applications. A scientific panel will review the applications, and the final award will be subject to approval by the SVIN Board.

Scientific Review Panel

The scientific review panel consists of the SVIN Research Committee. The review panel will consist of individuals with expertise in either basic or clinical research. The Chair of the pilot grant program will assign all grants for review and will serve as the Chair of the scientific review panel. Each grant application will be thoroughly evaluated by the full SVIN Research Committee and scored by all members of the review panel. In an event if a proposal is submitted where the principal investigator or co-investigator(s) is a member of the SVIN Research Committee, then they will be excluded from the discussion and the final voting regarding that proposal. The Chair may also appoint an ad hoc reviewer to obtain additional expertise regarding a specific proposal.

Specific Grant Details

1) **Applicant Qualifications:** The applicant must be a current member of SVIN.

2) **Applicant Categories:**

- Trainee (medical student, resident, or fellow)
- Junior (≤ 5 years after fellowship)
- Mid-career (5-10 years after fellowship)

2) **Grant Application Funding Level:** This pilot program provides up to \$10,000 in grant support and anticipates funding up to 5 projects every year. The scientific review panel reserves the right to limit the number of awards based on the priorities of the society.

3) **Budget:**

- Salary support for the PI is not allowed in the pilot grant program. The grant can support the salary for statistician, research assistant(s), and/or other research team member(s). However, for specific circumstances the PI may request an exception with appropriate justification.
- No indirect costs allowed.
- Salary support will be provided for research personnel including technician(s) or statistician.
- Funds for supplies can be included in this grant. Funds for equipment purchase are generally excluded except through significant justification.
- Proposals with overt commercial value are excluded from this pilot program.

4) **Proposal** (The applicant must provide **one electronic PDF** submission of the entire application components to SVIN at research@svin.org.)

- a) Specific Aims (~1/2 to 1 page)
- b) Project Significance (~1/2 page)
- c) Research Design/Strategy (2 pages)
- d) Budget (Line Itemized)
- e) CV, to include all grants received in the preceding 5 years and publications that resulted from those grants.
- f) *If trainee, letter of support from senior PI providing oversight of project.*

SVIN Pilot Research Grant Timeline:

- September 20th ~~5th~~, 2022, 11:59 pm EST: Full grant submission deadline (*deadline has been extended to September 20, 2022*)
- September 26th, 2022: Review Committee Deadline
- November 17th, 2022: Awardee/s will be announced at the SVIN Annual Business Meeting
- January 1, 2023, Anticipated funding start date

Please submit applications electronically to research@svin.org. If you have any questions, please do not hesitate to contact the SVIN Executive Office at research@svin.org or (202) 367-1143.

**The Society of Vascular and Interventional Neurology Pilot Research Grant Proposal
APPLICATION SUMMARY SHEET**

Date: _____

Research Proposal Title: _____

Principal Investigator: _____

Level Submitted: _____

(Options Include: Trainee, Junior, Senior, Healthcare Disparities)

Name: _____

Academic Title: _____

Address: _____

Phone: _____

Fax: _____

Email Address: _____

Agreement

If this proposal is funded by SVIN then I agree to provide a mid-year progress report and a project summary and financial statement within 60 days of the completion of the funding time period. In addition I agree to return any unused funds to SVIN and to acknowledge the grant support in writing in any abstract or publication that results from this grant.

Printed Name of Principal Investigator

Signature of Principal Investigator

Signature of Department Chair (if applicable)

Date

Date



Society of Vascular and Interventional Neurology

Instructions for SVIN Pilot Research Grant Application

General Instructions

All documents should be generated using word processing software and then converted to PDF using PDF generating software. No Word documents will be accepted.

Applications must be submitted as a single file and containing ALL the sections indicated in the table below under page limits. **INCOMPLETE APPLICATIONS WILL NOT BE REVIEWED.**

Please submit your application electronically to research@svin.org

If human subjects are to be enrolled the candidate must submit a copy of the IRB letter of approval prior to receiving the funds. However, such letter is not required with the initial application.

Deadline: September 20 at 11:59 pm EST. Applications submitted after 11:59 pm, EST will not be accepted.

File Name

Save all files with descriptive file names starting with your last name followed by the title of your project. For example, "Nguyen Ischemic Stroke.pdf "

Font

Prepare the application using Arial or Helvetica typeface in black font color. Font size in each final PDF document must be at least 11 points (or larger).

Paper Size and Page Margins

Final PDF documents should be formatted to be no larger than standard U.S. letter paper size (8 ½" x 11). The final PDF document should have at least one-half inch margins (top, bottom, left, and right) for all pages.

Page Formatting

Please use only a standard, single-column format for the text.

Figures, Graphs, Diagrams, and Tables

You may use a smaller type size but it must be in a black font color, readily legible, and follow the font typeface requirement. Color can be used in figures; however, all text must be in a black font color, clear and legible.

General Grantsmanship Style

Use Standard American English and avoid jargon. If terms are not universally known, spell out the term the first time it is used and note the appropriate abbreviation in parentheses.

Section of Grant Application	Strict Page Limit Requirements
Cover Letter	1
Specific Aims	1
Background/Project Significance (Brief Description)	1
Research Design/Strategy	1
Specific Hypothesis to be Tested or General Study Purpose	1

Dependent / Outcome Variables	1
Independent / Predictor Variables	
Target Population/Sample	1
Budget	1

All pages should be numbered in sequential order starting with the Face Page.

Page numbers should appear at the bottom center part of the page.

Specific Instructions

Research Strategy

A sound research project that is consistent with the candidate's level of research development and objectives of his/her career development plan must be provided. The research description should demonstrate not only the quality of the candidate's research thus far but also the novelty, significance, creativity and approach, as well as the ability of the candidate to carry out the proposed research. The application must also describe the relationship between the mentor's research and the candidate's proposed research plan.

Budget

Salary support for the PI is generally not provided in this pilot grant program. The goal of the grant is that it can include salary support for support staff, i.e. statistician, or a person who assists with collecting data. However, for specific circumstances the PI may request an exception with appropriate justification. This award will not support purchase of equipment or other material needed for the proposed research plan.