

Part I. Project Information

APPLICATION MUST BE IN ONE DOCUMENT

Name of Investigator: _____ Submission Date: _____

Title: _____ Degree: _____

Department: _____ Division: _____

Project Title: _____

Office Location/Address: _____

Telephone: _____ Fax: _____ Email: _____

Co-Investigators: _____

Projected start date (MM/DD/YY): _____ Projected end date (MM/DD/YY): _____

Study Duration (if dates unknown): _____

Outside Review Completed? Yes No Total budget requested: \$ _____

Financial Administrator (name/telephone): _____

IRB Approved? Yes No Pending N/A

If YES, please attach a copy of the IRB approval. If PENDING, Date Submitted (MM/YYYY): _____

Identify Type of Research Project (check one)

Epidemiologic, observational, health policy research

Education

Non-laboratory (clinical) component of translational research project

How will this funding contribute to urologic education (1,500 characters or less)?

Part II. Research Proposal

Instructions: Present a concise description of the project aims. (*Maximum 2 pages text, excluding references and no more than 5 additional pages of attachments or appendices. Use Arial 10pt font or larger*). You may delete instructional text. **APPLICATION MUST BE IN ONE DOCUMENT** (not numerous attachments).

A. Specific Aims of the Project

List the broad, long-term objectives and the goal of the specific project proposed, e.g., solve a specific problem, challenge an existing paradigm or clinical practice, address an educational issue, etc.

B. Background and Significance

Briefly sketch the background leading to the present application, critically evaluate existing needs, and specifically identify the gaps that the project is intended to fill. State concisely the importance and relevance of the project described in this application by relating the specific aims to the broad, long-term objectives. If the aims of the application are achieved, state how educational practice and/of urology training will be advanced.

C. Preliminary Work (if available)

Use this section to provide an account of the principal investigator/mentor's preliminary work pertinent to this application, including his/her preliminary experience.

D. Design and Methods

Describe how this project will be completed including a timeline for each component and the necessary work involved. If this project has an investigation or research component, describe how the data will be collected and analyzed. Describe any novel concepts, approaches, tools, or technologies for the proposed studies. Discuss the potential difficulties and limitations of the proposed procedures and alternative approaches to achieve the aims. For studies involving educators, learners, or patients include inclusion/exclusion criteria and sample size determination. Provide a specific timeline that you can realistically be expected to adhere to.

E. Appendices.

Attach figures and references here (no more than 5 pages).

F. Budget and Budget Justification.

Attach a preliminary Pilot Budget followed by budget justification for each item proposed. Note that overhead costs are not permitted under this agreement from the Society of Academic Urologists. There are no federal flow through monies funding this grant.

To be considered for funding, the Institution of the PI must be a current SAU member in good standing, and budget requests should be for amounts up to \$17,500. SAU funds will not cover any indirect or overhead costs. Partial funding may be awarded.

G. NIH-Style Biosketch (four page maximum):

Include a biographical sketch of the applicant and co-investigator. Additional biosketches may be included if appropriate. Biographical sketch sample and instructions can be found at [NIH Grants](#). For the purposes of this RFA, meeting abstracts and presentations may be placed in the "Other" section of the biosketch.

DEADLINE: FEBRUARY 18, 2020

Send to: info@sauweb.org

Subject of email: 2019-2020 SAU RFA