

**THE SMITH-KETTLEWELL EYE RESEARCH INSTITUTE
FELLOWSHIP APPLICATION**

PART I

1. APPLICANT'S NAME: _____ CITIZENSHIP: _____
2. PRESENT MAILING ADDRESS: _____
3. PRESENT AFFILIATION AND PERMANENT MAILING ADDRESS: _____
4. PRECEPTOR AT SKERI: _____
5. TITLE OF PROJECT: _____
6. DATES OF FELLOWSHIP: FROM: _____ TO: _____
7. TOTAL AMOUNT REQUESTED: _____
8. SPACE REQUIREMENTS AND/OR AVAILABILITY: _____
9. WILL HUMAN SUBJECTS BE INVOLVED IN THIS PROJECT?

- WILL VERTEBRATE ANIMALS BE INVOLVED IN THIS PROJECT?

SIGNATURE OF APPLICANT

DATE

SIGNATURE OF PRECEPTOR

Paste signature here

Paste signature here

OPTIONAL:

RACE:

American Indian/Alaskan Native
Asian
Native Hawaiian/Other Pacific Islander
Black of African American
White
More than One Race

ETHNICITY:

Hispanic
Non-Hispanic

ADMINISTRATIVE USE ONLY

FELLOWSHIP COMMITTEE RECOMMENDATION: _____

_____ DATE: _____

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PART II

1. Year your doctoral degree (PhD, MD, OD) was/will be conferred.

Validation will be required. This information will be used to determine the proper stipend level. (Travel funds sufficient for one trip and a supply budget are provided for each fellow.)

2. Other Support

- a. List fellowship or grant applications that you have submitted or plan to submit. Include funding agency, title of project, amount and dates of support.

- b. List all current and/or previous fellowship or grant support. Include funding agency, title of project, amount and dates of support.

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PART III

This part of the application is divided into 3 parts to reflect the criteria on which the application will be judged. The contents of these 3 parts should begin on the next page.

1. Scientific Merit:

- a. Research proposal describing proposed research project, which should begin with the project title and a one-paragraph abstract. The proposal should include a training plan with description of the methods to be used, and if applicable, relevant coursework and non-research activities (to be written jointly by the candidate and the preceptor).
- b. Summary of candidate's research experience (attach CV)
- c. Two letters of recommendation
- d. Relevant reprints

2. Career Development:

Describe your research background and career goals, how proposed training at SKERI complements previous training, and how skills learned during the fellowships will help you achieve your career goals (to be written by the candidate).

3. Benefit to Institute and to Preceptor's lab.

Describe the relationship to SKERI's research (to be written by preceptor).
Mentor describes how the candidate's proposed training plan will benefit his or her research program and how it might help ongoing research at SK.