



Application for a Career Enhancement or Developmental Research Program Grant

Program

Please check the [UCLA SPORE website](#) for more information on the two distinct funding opportunities.

Principal Investigator

Eligibility

Career Enhancement Program (CarEnh): Junior or Senior Faculty, exceptional postdoctoral fellows with plans to transition to a faculty position within a year)

Developmental Research Program (DevRsch): must have a faculty position

Full Name

Title

Department

Address

City, State,
ZIP Code

Email

Office phone

Fax

Mentor
(only CarEnh)

Project Title

Abstract

Must include hypothesis, its importance to prostate cancer, the specific aims of the project, and the proposed experimental approach; Maximum 400 words.

Special Reporting Requirements**Human Subjects**

No human subjects or human materials are involved in this study.

Institutional Review Board (IRB) approval received

IRB approval pending

Other

Vertebrate Animals

No vertebrate animals are involved in this study.

Animal Research Committee (ARC) approval received

ARC approval pending

Other

Biohazards

No biohazards are involved in this study.

Institutional Biosafety Committee (IBC) approval received

IBC approval pending

Other

Select Agents

No select agents are involved in this study.

Approval received.

Approval pending.

Other

Applications will not be funded until approval is obtained from the appropriate committees overseeing animals, radiation, human subjects, and hazardous materials.

Human Embryonic Stem Cells (hESCs)

Does this project involve human embryonic stem cells?

Yes

No

If yes, identify the hESC Registration number(s) from the NIH Registry:

Please attach the following application components to this PDF file. All components must be attached to the completed PDF application template and submitted as **one single PDF**.

Application Components

1) A Project Outline (may not exceed 5 pages (font Arial, 11 pt))

- Specific aims
- Background (including preliminary data, if available)
- Proposed experiments
- Scientific impact
- Relevance to prostate cancer
- References (not included in page limit)

2) Budget (NIH PHS 398 Form Pg. 4 "Detailed Budget for Initial Period" with budget justification)

Career Development Program: One-year awards of up to \$50,000 (direct costs) will be awarded as of June 01, 2019.

- Awards to investigators affiliated with UCLA will provide direct cost plus institutional F&A costs.
- Awards to investigators affiliated with the Cedars Sinai Medical Center or City of Hope will be issued as sub-awards. These sub-awards of up to \$50,000 are inclusive of your institutional F&A costs.

Funds can be used to support research activities including partial salary support for the candidate, research personnel, supplies, travel, and other expenses.

Developmental Research Program: One-year awards of up to \$50,000 (direct costs) will be awarded as of June 01, 2019.

- Awards to investigators affiliated with UCLA will provide direct cost plus institutional F&A costs.
- Awards to investigators affiliated with the Cedars Sinai Medical Center or City of Hope will be issued as sub-awards. These sub-awards of up to \$50,000 are inclusive of your institutional F&A costs.

Funds can be used for technical support or supplies. Principal investigator salaries or purchase of equipment are not allowable.

3) Human Subjects and/or Vertebrate Animals

An additional page should be included to address plans for Human Subjects and/or Vertebrate Animal use. No specific form is required. Consult NIH PHS 398 and SF 424 Supplemental Instructions for additional detail.

4) Biographical sketches for PI and key personnel (NIH PHS 398)

5) Other Support (NIH PHS 398)

6) Further required documentation (only for Career Development Program applications)

6a) Junior faculty

Candidates should include the name of their mentor, three letters of recommendation, including one from the chairman outlining commitment of the department to the candidate's development as well as commitment of resources.

6b) Senior faculty

Applicants are not required to submit letters of recommendation. Instead, they should detail plans for their change in direction for research to prostate cancer.

6c) Exceptional postdoctoral fellows with plans to transition to a faculty position within a year may also apply, but must submit documentation outlined in 4a) and a letter from their institution supporting their transition to faculty.

Award Requirements/JIT information

- Applicable approval notice (IRB, IACUC, IBC, radiation certificate). The approval must list (or be amended to list) the UCLA SPORE in Prostate Cancer award P50 CA092131.
- Targeted/Planned Enrollment Table.
- Human Subjects Training Certification for all Key Personnel listed in proposals that include human subjects research.
- Animal Care Training Certification for all Key Personnel listed in proposals that include vertebrate animals.