### **UCSF May Submit 1 Application**

Internal Deadline: NOON, Friday, November 15, 2024

**WHAT:** Mary Kay Ash Foundation Innovative/Translational Cancer Research Grant (<a href="https://rdo.ucsf.edu/sites/rdo.ucsf.edu/files/2025%20MKAF%20Cancer%20Research%20Grant\_RFP.pdf">https://rdo.ucsf.edu/sites/rdo.ucsf.edu/files/2025%20MKAF%20Cancer%20Research%20Grant\_RFP.pdf</a>)

## **PURPOSE:**

 To fund innovative grants for translational research of cancers affecting women, including but not limited to breast, cervical, endometrial, ovarian, uterine or cancers predominantly affecting women.

## **ELIGIBILITY:**

- Applications must be submitted by one Principal Investigator. Up to one Co-PI is permitted.
- Applicants must be full-time Assistant Professor or higher at the time of submission and commit a maximum 5% effort.

#### **BUDGET AND PROJECT PERIOD:**

- Award Budget: \$100,000 total costs
  - o Indirect costs cannot exceed 15%
- Project Period: 2 years

## NUMBER OF APPLICATIONS UCSF MAY SUBMIT: 1

# **DUE DATES:**

- Internal: NOON, Friday, November 15, 2024. If more than 2 LOIs are received, an additional pre-application will be due Wednesday, November 27, 2024.
- PIs submit directly to the LSP; RMS does not get involved unless and until you are nominated.
- Sponsor: Saturday, February 01, 2025

Submit the attached LOI by NOON, November 15, to: <a href="mailto:limitedsubmissions@ucsf.edu">limitedsubmissions@ucsf.edu</a>

To qualify for UCSF Limited Submission Program opportunities, applicants must have a paid UCSF appointment either at the time of application or anticipated by the time of award.

The LSP is a selection process, not an award process. As the LSP is under significant time constraints, all reviewer feedback is optional. We encourage you to seek other avenues for proposal feedback.

For information on all current LSOs, please visit: http://rdo.ucsf.edu/limited-submission-program-lsp

Sent by Amanda Yu on behalf of the Research Development Office (RDO), Limited Submission Program (LSP).