

Fellowships and Grant Opportunities – Intramural UCSF and Univ. California

Due Date	Source	Name	Amount	Additional Information
August		UCSF Clinical Informatics Fellowship (CIF) <u>Note:</u> Though typically geared toward physicians who have successfully completed any ACGME/ABMS residency, UCSF DoS residents are eligible for this fellowship.	Salary support; 2yrs	<p>The purpose of the CIF is to create health informatics leaders and includes the experience and training necessary to become a productive academic contributor, a healthcare enterprise Chief Health or Medical Information Officer (CHIO/CMIO), or a successful informatician in the world of industry.</p> <p>Upon completion of the CIF, graduates will take the Clinical Informatics exam administered by the American Board of Preventive Medicine and become board certified in Clinical Informatics.</p>
April		UCSF California Institute for Regenerative Medicine (CIRM) Scholar Research Training Program	Salary support and travel stipend; up to 2 yrs	<p>The program is overseen by the Eli and Edythe Broad Center of Regeneration Medicine and Stem Cell Research with training slots available on a competitive basis to trainees proposing stem cell and gene therapy projects across the UCSF campus. Applications are welcome from a spectrum of disciplines related to stem cell research, including stem cell biology, developmental biology, gene therapy, cell engineering, tissue engineering, synthetic biology, systems biology, immunology, translation, clinical trials and other related fields.</p>

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				Trainee selection will be based on previous scholarly record, proposed research, potential translational value, and the likelihood that the proposed training will result
March		UCSF Clinical Research Informatics Postdoctoral Fellowship (CRISP)	Annual stipend based off NIH scale in addition to housing allowance and tuition assistance for didactic training; 1-2 yrs	<p>The Clinical Research Informatics Postdoctoral (CRISP) Fellowship provides tailored training for clinician investigators who seek to improve healthcare through the science of clinical research informatics.</p> <p>CRISP fellows will receive in-depth training in clinical research informatics and data science through coursework in the Training in Clinical Research (TICR) program in the Department of Epidemiology and Biostatistics, conduct a mentored research project, and participate in regular work-in-progress sessions. No prior experience in Clinical Research Informatics is required; however, this program will be most effective for those who have identified a potential project associated with an area of healthcare needing improvement.</p>
May		CTSI at UCSF Resident Research Grants	<p>\$4,000 / academic year</p> <p>Application cycle – twice a year.</p> <p>Funds: Tuition, design & biostats consultation,</p>	The Resident Clinical and Translational Research Funding (RRF) program will provide up to \$4,000 per academic year to UCSF residents for qualified clinical and translational research expenses not covered by their mentor or other sources. Applications require the description of the proposed project for which the funds

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			analytic support, and study-related travel. Cannot be used for: <ul style="list-style-type: none"> Travel grants to scientific meetings Basic science research	will be used, to be conducted under the guidance of a research mentor. Applications will be accepted twice a year and the most meritorious projects will be funded.
Fall: September Spring: March	RAP	Resource Allocation Program (RAP) at UCSF Two Funding Cycles per Year: September and March	Variable based on category	Extensive listing of funding opportunities. New grant opportunities offered . Best to explore the website and consult with mentor.
LOI due 1/6/2020 to 1/24/2020 Top 5 LOIs are chosen for submission Funding: 4/20/2020	CW	Caring Wisely™	Funds three projects per year at \$50,000 per project	Caring Wisely™ is an organized process for engaging and supporting frontline staff and clinicians in efforts to remove unnecessary costs from healthcare delivery systems and improve the quality of care delivered. The program was created and launched by the UCSF Center for Healthcare Value in November 2012. For more information contact the Caring Wisely™ Program Manager Sarah Imershein, MPH sarah.imershein@ucsf.edu
November		StARR (separate NHLBI-funded and NIA-funded tracks)	StARR program covers 80% of residents' salaries during their StARR year and provides funds to support didactic training in research. The other 20% of residents' salaries, as	The UCSF Stimulating Access to Research in Residency (StARR) Program seeks to recruit, support and train outstanding clinical residents with the potential to become successful clinical and translational researchers.

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			well as all of their benefits and housing bonuses, are covered by their residency programs or departments; 1yr	With funding from two NIH institutes, the National Heart Lung and Blood Institute (NHLBI) and the National Institute on Aging (NIA), StARR supports UCSF residents for a contiguous year (July to June), in which residents devote a minimum of 80% time to research and research-related training, while the remaining 20% of their time can be spent on patient care.
Application open now for funding starting July 1, 2020	UCSF-CTCRE	UCSF Center for Tobacco Control Research and Education	Salary is currently \$51,000 - \$61,000 - in compliance with the most recent collective bargaining agreement from the UAW Local 5810 (the Union representing all postdocs at UC).	The purpose of the fellowship is to prepare individuals from a wide variety of backgrounds to join the next generation of academic leaders in tobacco control. Upon completion of training, fellows will be well positioned to be active participants in crucial policy debates about the future development and implementation of tobacco control interventions. The program offers supervised research experience in tobacco control with the Center faculty. Each trainee meets regularly with a faculty mentor regarding research progress and career or professional issues.
LOI: August New applications and resubmissions: November	TRDRP	The Tobacco-Related Disease Research Program of California (TRDRP) – Post Doctoral Fellowship Award Appears to have an annual submission cycle. Check website for key submission dates in 2021	Funds up to \$60K; maximum duration 3 yrs Allowable direct costs include: Stipend, tuition & fees, institution	The Tobacco-Related Disease Research Program of California (TRDRP) administers the portion of state retail taxes on tobacco products that are designated for research within California. This unique source of funding supports investigators at eligible

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			allowance and travel to TRDRP conference	California institutions whose research contributes directly to the elimination of smoking and tobacco use and mitigates its human and economic costs in California.