

Fellowships and Grant Opportunities – Other

Due Date	Source	Name	Amount	Additional Information
November		AP Giannini Foundation	1-3 yrs; Stipend for salary support only. Year 1- \$56K, Year 2 - \$58K and Year 3 - \$60K	The Fellowship & Career Development Award Program supports innovative research in the basic sciences and applied fields and trains fellows to become established investigators. Research projects should advance the translation of biomedical science into treatments, preventions and cures for human diseases.
Applications accepted beginning in November with fellowship beginning the next academic year (July 1 st)		Arthur Tracy Cabot Fellowship, Harvard Center for Surgery and Public Health For more information, contact administrative director, Melissa Poleo, MS .	Two-year program; fellows must identify their own funding source, which may include their own institution, mentor or grants.	As one of the premiere programs in the country dedicated to surgical services research, the CSPH's Fellowship is at the heart of our mission, and central to our goal of educating the next generation of leaders in the field. We provide surgical residents and post-doctoral fellows with the educational opportunities, mentoring support, and resources necessary to launch their careers as surgical scientists. The CSPH's culture fosters a diverse portfolio of multidisciplinary research interests while creating synergies around compelling health services and policy questions. With support in the form of research development, project management, and biostatistical programming expertise, the CSPH advances the research agendas of its faculty members and research trainees. A central space brings fellows together with faculty, biostatisticians, and administrative staff, creating a

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				“think tank” environment that improves the efficiency and flow of ideas and skills, and facilitates access to data, tools, and the CSPH’s collective expertise.
November	CSPH	Mentored Research Training in Aging and Surgery (MERITAS) Fellowship Program	80% salary support in addition to travel and conference support; remaining 20% should be covered by fellow’s home institution, mentor or external grant	MERITAS, a research training program at the Center for Surgery and Public Health (CSPH) at Brigham and Women’s Hospital, is the first research training program in aging tailored to the unique needs of surgical residents. Accepting two residents each year, this two-year program provides rigorous training in health services research focused on aging and surgery. Fellows will have the opportunity to conduct research from concept to dissemination under the mentorship of multidisciplinary investigators with broad content and methodological expertise. This program is open to surgical residents from any surgical specialty with an interest in researching aging.
October	PSFP	Chan Zuckerberg Biohub – Physician-scientist fellowship program	2-3 yrs; Chan Zuckerberg Biohub Physician-Scientist fellows are paid according to their ACGME post-graduate scale and commensurate with other fellows/residents in their respective programs. The cost of salary and benefits will	CZ Biohub’s unique program is designed for physicians interested in creating new knowledge that addresses challenging problems in human health. Physicians will have an opportunity to work closely with scientists and train in disciplines that promise to transform current paradigms of patient care. This program will develop the next generation of physician-scientists and

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			be split evenly between CZ Biohub and the home department/division. Awardees will receive an annual stipend for conference travel and other professional expenses.	equip them with the skills, vocabulary and knowledge necessary to contribute substantively to biomedical discovery. Physician-scientists will be critical to the goal of solving problems previously thought to be impossible.
September		Daland Fellowships in Clinical Investigation - American Philosophical Society (APS)	\$40,000 for the first year and \$40,000 for the second year. The term of the fellowship is one year, with renewal for one year if satisfactory progress is demonstrated.	<p>The American Philosophical Society awards a limited number of Daland Fellowships in Clinical Investigation for research in the several branches of clinical medicine, including internal medicine, neurology, pediatrics, psychiatry, and surgery. The committee emphasizes patient-oriented research.</p> <ul style="list-style-type: none"> • Must be doing direct clinical care • Must have a letter of recommendation from the Department Chair • 100% of fellows time devoted to research
December		Hanna H. Gray Fellows Program	Fellows in the postdoctoral training phase receive total support of \$90,000 annually, allocated for salary and an expense allowance. This phase is a minimum of two and maximum of four years.	HHMI seeks to increase diversity in the biomedical research community. We know that the biggest challenges in science call for diverse perspectives and original thinking. The goal of the Hanna H. Gray Fellows Program is to recruit and retain individuals from gender, racial, ethnic, and other groups underrepresented in the life sciences,

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				<p>including those individuals from disadvantaged backgrounds, at the career stages targeted by this program.</p> <p>Following the “people, not projects” philosophy of HHMI, the competition is open to those dedicated to basic research from both doctoral and/or medical training paths in the biomedical and life science disciplines.</p>
June	HHWF	<p>The Helen Hay Whitney Foundation</p> <p>A two-day Annual Meeting of Fellows is held in November of each year, at which each third-year Fellow presents the results of his or her research. This meeting is an important component of the Fellowship Program because of the opportunity it provides the Fellows for scientific interchange and exposure to biomedical fields other than their own. Attendance at the meeting in its entirety is expected as a condition of acceptance of the fellowship.</p>	<p>\$56 K – Year 1 \$59 K – Year 2 \$62 K – Year 3</p> <p>\$1,500 - Annual award to host institution – used for lab supplies or computers.</p> <p>Supplementation to the stipend is permitted given some restrictions.</p>	<p>The Helen Hay Whitney Foundation supports early postdoctoral research training in all basic biomedical sciences. To attain its ultimate goal of increasing the number of imaginative, well-trained and dedicated medical scientists, the Foundation grants financial support of sufficient duration to help further the careers of young men and women engaged in biological or medical research. Candidates who hold, or are in the final stages of obtaining a Ph.D., M.D., or equivalent degree and are seeking beginning postdoctoral training in basic biomedical research are eligible to apply for a fellowship.</p> <p>The Whitney Fellowship is for a period of three years, contingent on performance satisfactory to the Foundation’s Scientific Advisory Committee. One and two-year fellowships are not considered.</p>

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May	SIS	Surgical Infection Society	<p>1-2 years. \$50,000/year is available and can be supplemented with no more than \$25,000 in extramural funding.</p> <p>Applications must be sponsored by an SIS member.</p>	<p>The SIS Resident Fellowship Award is intended for Residents or fellows who have completed at least two years of post-graduate training in a surgical discipline are eligible to apply for the SIS Resident Fellowship Award. The purpose of this award is to provide the opportunity for a resident or fellow to spend one year in full-time research in the laboratory of a member of the Surgical Infection Society. The amount of this award is \$50,000/year. The SIS/Wyeth Evaluative Research Fellowship Award supports only projects dealing with the broad area of evaluative research in surgical infection. Residents or fellows who have completed at least two years of post-graduate training in a surgical discipline are eligible to apply for the SIS/Pfizer Evaluative Research Fellowship Award. (Please note that this fellowship will only be awarded as funds are available.) Research proposals should pertain to the broad area of evaluative research in surgical infection. Typical topics might include: 1. Clinical epidemiology (factors affecting the incidence of surgical infections, morbidity of surgical infections, epidemiology of surgical infections) 2. Health services research (surgical infection costs, need for hospitalization,</p>

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				measuring improvements in clinical care of surgical infections) 3. Decision analysis (need for antimicrobial intervention, results of surgical infection interventions). Concomitant enrollment in a formal graduate-level training program in evaluative, epidemiology, and/or outcome research is strongly encouraged.