



COS Funding Opportunities™

[Funding Opportunities](#) [Home](#) [About](#) [Instructions](#) [Subscribe](#) [Help Desk](#)

Title:	Postdoctoral Fellowships in Clinical Care Research
Sponsor:	Tufts-New England Medical Center Institute for Clinical Research and Health Policy Studies (ICRHPS)
Deadline:	November 30, 2008 April 30, 2009
Deadline Note:	Anticipated deadline. A deadline for the next cycle has not been confirmed. The record will be updated when new program information becomes available.
Amount Note:	<p>The Post Doctoral Fellowships in Clinical Care Research are two years in duration, beginning in July 2008 or July 2009.</p> <p>Fellowships are Institutional Ruth L. Kirschstein National Research Service Awards (NRSA) funded by the United States Agency for Healthcare Research and Quality. NRSA awards include tuition, fees, health insurance, stipend, research funds, and travel allowance, which are determined in accordance with levels established annually by the National Institutes for Health.</p>
Eligibility:	<p>Eligible candidates are individuals who are already trained in the medical sciences. The program primarily seeks fully trained physicians, but welcomes other doctoral-level clinicians (e.g., D.D.S., Pharm.D., D.M.D., Ph.D. in health services fields) who have completed clinical training and seek further preparation to pursue a research career.</p> <p>All candidates must be U.S. citizens or have permanent resident status at the time of application.</p> <p>The program welcomes and strongly encourages</p>

applications from women and underrepresented minority group candidates.

Activity Location:

Massachusetts

Requirements:

Ph.D./M.D./Other Professional

Abstract:

Tufts-New England Medical Center and Tufts University seek candidates for a combined two-year clinical research and graduate education fellowship. An intensive program of mentored research, graduate coursework, and thesis preparation culminate in an M.S. degree in clinical research and position fellows for careers as independent investigators and leaders in clinical research.

The Clinical Research Graduate Program at the Tufts Sackler School of Graduate Biomedical allows students to elect one of six concentrations:

1. Clinical Investigation
2. Health Services and Outcomes Research
3. Epidemiology and Biostatistics
4. Medical Informatics
5. Evidence-based Medicine
6. Bench-to-Bedside Translational Research

The program trains those who will be leaders and innovators in health services research and encourages physicians or other clinicians to develop, evaluate, apply and implement clinical research techniques that will improve and enhance patient care. The program emphasizes instruction in core research methods and mentored independent research projects undertaken in an environment governed by a commitment to innovation and excellence, and rich in research opportunities.

Operating under the auspices of the Institute for Clinical Research and Health Policy Studies at Tufts-New England Medical Center, the program is led by institute founder and program director, Harry P. Selker, M.D., M. S.P.H., and counts many of the leading clinical researchers among its faculty.

<p>Eligibility:</p>	<p>Eligible candidates are individuals who are already trained in the medical sciences. The program primarily seeks fully trained physicians, but welcomes other doctoral-level clinicians (e.g., D.D.S., Pharm.D., D.M.D., Ph.D. in health services fields) who have completed clinical training and seek further preparation to pursue a research career.</p> <p>Tufts-New England Medical Center and Tufts University are Equal Opportunity Employers. The program welcomes and strongly encourages applications from international, women, and underrepresented minority group candidates.</p> <p>International candidates, with non-U.S. medical credentials, must provide Educational Commission for Foreign Medical Graduates (ECFMG), Medical Education Credentials.</p>
<p>Activity Location:</p>	<p>Massachusetts</p>
<p>Requirements:</p>	<p>Ph.D./M.D./Other Professional</p>
	<p>Tufts-New England Medical Center and Tufts University seek candidates for a combined two-year clinical research and graduate education fellowship offered in partnership with Pfizer. Graduate coursework, thesis preparation, and an intensive program of mentored research - both at Tufts-NEMC and Pfizer - culminate in an M.S. degree in clinical research and position fellows for careers as independent investigators and leaders in clinical research.</p> <p>The preferred Tufts-NEMC Pfizer Postdoctoral Fellowship Award candidate has a demonstrated interest in collaboration with, or working in, the pharmaceutical industry, particularly those interested in the study and evaluation of medical care through the use of health services and outcomes research or evidence-based medicine.</p> <p>The Clinical Research Graduate Program at the Tufts Sackler School of Graduate Biomedical Sciences</p>

Abstract:

operates under the auspices of the Institute for Clinical Research and Health Policy Studies at Tufts-New England Medical Center. Led by institute founder and program director, Harry P. Selker, M.D., M.S.P.H., the program's faculty includes many of the nation's leading clinical researchers.

The program of study combines matriculation into the Clinical Research Graduate Program and a mentored Pfizer Mentored Research Project.

The Clinical Research Graduate Program - the first M.S./Ph.D. clinical research program to be housed in a graduate school of biomedical sciences and integrated into a medical school and academic medical center - trains those who will be leaders and innovators in health services research and encourages physicians or other clinicians to develop, evaluate, apply and implement clinical research techniques that will improve and enhance patient care. The program emphasizes instruction in core research methods and skills and mentored independent research projects undertaken in an environment governed by a commitment to innovation and excellence, and rich in research opportunities.

For the Pfizer-Mentored Research Project, fellows spend two to three months in residence at the Pfizer Corporate Headquarters in New York (Manhattan) during their second summer in the program. Fellows will be paired with a Pfizer researcher prior to the end of their second semester of the first year to commence project planning. Fellows will gain hands-on experience in conducting health services and evidence-based medicine-related research in the private sector. Given the breadth of its clinical research portfolio, Pfizer will try to match the fellow's area of clinical interest where possible. This research experience will focus on applying skills developed in the fellow's first year in the program; projects will emphasize research design and analysis of observational studies, predictive modeling, or meta-analysis or other research synthesis of clinical outcomes data.

Eligibility:	Eligibility for the ISA will not be limited to members of MLA. The winner will normally hold a professional Library or Information Science qualification but in the case of exceptional candidates this criterion may be waived at the judges' discretion.
Activity Location:	Unrestricted
Requirements:	Ph.D./M.D./Other Professional
Abstract:	<p>The ISA was established in 2007 to honor outstanding individual achievement in promoting, enabling, and/or delivering improvements in the quality of health information internationally through the development of health information professionals, the improvement of libraries or an increased use of health information services.</p> <p>The award is designed to enable MLA to recognize the widest range of achievement in the development of health information services in the international context. It will normally recognize a professional contribution over a sustained period of time, but may also mark a single, outstanding achievement of global significance. The nominee's achievement may cover the whole range of health information services or a single aspect, and similarly it may be worldwide in its impact, or of more narrow and intense focus.</p>
Contact Name:	Lisa C. Fried
Contact Address:	Medical Library Association Professional Development Department 65 E. Wacker Place, Suite 1900
Contact City:	Chicago
Contact State:	IL
Contact Zip:	60601-7246
Contact Country:	United States

Abstract:

The American Statistical Association (ASA), in cooperation with the National Center for Health Statistics (NCHS), created the ASA and NCHS Research Fellowship Program to bridge the gap between academic scholars and government health research programs. Fellows will conduct their research at NCHS, in Hyattsville, Maryland. Fellows work to solve methodological problems and study analytic issues relevant to NCHS programs, data, and facilities. Suggested research projects are

- confidentiality protection and related topics;
- data linkage;
- quality control, quality improvement and its measurement;
- adjustment for nonresponse in sample surveys;
- telephone or internet survey methods;
- data collection in a changing health care system;
- small-area estimation;
- cognitive processes and question response;
- data editing and imputation;
- statistical computing;
- sampling and estimation;
- questionnaire design and measurement research;
- human factors and usability research; and
- data mining.

Contact Name:

Carolyn Kesner, Development and Grants Manager

Contact Address:

ASA/NCHS Fellowship Program
 American Statistical Association
 732 North Washington Street

Contact City:

Alexandria

Contact State:

Virginia

Contact Zip:

22314-1943

Contact Country:

United States

Contact Phone:

+1 (888) 231-3473
 +1 (703) 684-1221, ext. 1857

<p>Eligibility:</p>	<p>The successful candidate will have strong organizational, analytical, and critical thinking skills, a high level of self-direction and motivation, demonstrated attention to detail, excellent communication and customer service skills.</p> <p>Interns should have a demonstrated interest in lifelong learning and in contributing to the profession through research projects and scholarly communications.</p> <p>Interns should be able to prioritize and work both independently and as part of a team.</p> <p>Candidates should possess a vision for the future of libraries/information services and be excited about working in a fast paced, highly demanding and dynamic environment.</p> <p>Candidates should be committed to working in a non-traditional health sciences library and demonstrated interest in the biomedical sciences.</p> <p>Candidates with dual master's degrees, particularly in the areas of public health, informatics, or business, are especially encouraged to apply.</p>
<p>Activity Location:</p>	<p>Tennessee</p>
<p>Requirements:</p>	<p>Ph.D./M.D./Other Professional</p>
<p>Abstract:</p>	<p>The library at Vanderbilt University Medical Center offers an internship appointment with the possibility for extension to a regular librarian position. The internship is designed to provide training in a dynamic health care environment. The library operates as an Integrated Advanced Information Management System library that is integrated with the Department of Biomedical Informatics and other departments as part of the Informatics Center. In this unique setting, interns have opportunities for advanced training in health science librarianship and biomedical informatics.</p> <p>In addition to working with essential library products and services, interns experience a variety of exciting</p>

Amount Note:	The Division of Biostatistics reserves two to three positions for undergraduate students, and two to three positions for graduate students. Longer-term internships of six to nine months are also offered based on division needs and funding.
Eligibility:	Undergraduate applicants must have completed their junior year.
Activity Location:	Minnesota
Requirements:	Graduate Student Undergraduate Student
Abstract:	The Mayo Clinic Division of Biostatistics typically employs several statistics interns during the summer for a minimum 10-week period as well as throughout the year for longer periods.
Contact Name:	Erika Wohlfiel
Contact Address:	Mayo Clinic Division of Biostatistics Harwick 7 200 First Street, SW
Contact City:	Rochester
Contact State:	MN
Contact Zip:	55905
Contact Country:	United States
Contact Phone:	+1 (507) 284-8763
Contact Fax:	+1 (507) 284-9542
Contact Email:	wohlfiel.erika@mayo.edu
URL for more information:	http://mayoresearch.mayo.edu/mayo/research/biostat/internships.cfm

Abstract:	<p>The fellowship provides stipend support for individuals engaged in a multidisciplinary research training program that will create or extend their credentials in informatics. The intent of this program is to support postdoctoral career development activities of individuals preparing to engage in research that will bridge the gap between experimental and computational approaches in genomic and biomedical studies. It is anticipated that this research training will be accomplished in academic and/or industrial laboratory settings where multidisciplinary teams are organized to address problems which span the range of biological complexity rather than focus on the application of single technologies.</p> <p>The sponsor (mentor) of the postdoctoral program must describe how the multidisciplinary goals of the research training program will be accomplished and provide assurance that key collaborating mentors endorse and are willing to support the training plan.</p>
Contact Name:	Eileen M. Cannon, Director of Development
Contact Address:	PhRMA Foundation 950 F Street, NW Suite 300
Contact City:	Washington
Contact State:	District of Columbia
Contact Zip:	20004
Contact Country:	United States
Contact Phone:	+1 (202) 572-7756
Contact Fax:	+1 (202) 572-7799
URL for more information:	http://www.phrmafoundation.org/awards/informatics/postdoc.php
Funding Type:	Postdoctoral Award

Abstract:

The National Institutes of Health (NIH) in Bethesda, Maryland, is pleased to announce the Summer Internship Program in Biomedical Research (SIP). The NIH is the world's largest biomedical research institution, an agency of the U.S. Department of Health and Human Services. The NIH is also home to the Warren Grant Magnuson Clinical Center, a hospital devoted entirely to clinical research. Through a variety of programs and initiatives, the NIH is committed to providing opportunities that will encourage students at all levels to consider careers in biomedical research.

The Summer Internship Program in Biomedical Research is intended to provide exciting research experiences in the laboratories in Bethesda as well as selected off-campus locations. In this program, students work side by side with some of the leading scientists and researchers in the world. In addition to the laboratory experience, students have an opportunity to attend a summer seminar series where senior NIH investigators discuss the latest developments in biomedical research. Summer internships generally last from 8 to 10 weeks, beginning in late May and ending in mid- to late August. Some flexibility exists to accommodate student needs.

The mission of the National Library of Medicine (NLM) is to assist the health community in researching, developing, and implementing improved methods and systems for the organization and access of health science knowledge. Specific areas of interest include medical informatics, biotechnology informatics, and integrated academic information management systems.

The contact information for the NLM summer internship coordinators can be found at <http://www.training.nih.gov/student/summercoords.asp>.

Contact Country:

United States

Contact Phone:

+1 (800) 445-8283

Contact Email:www.training@nih.gov

Abstract:	The National Library of Medicine (NLM) awards small grants for the preparation of book-length manuscripts and other scholarly works of value to U.S. health professionals, public health officials, biomedical researchers, and historians of the health sciences. Grants are awarded for major critical reviews, state-of-the-art summaries, historical studies, and other useful organizations of knowledge in clinical medicine, public health, biomedical research, and the informatics and information sciences relating to them. The scholarly work may be prepared for publication in print or non-print media, or both.
Contact Name:	Hua-Chuan Sim
Contact Address:	Division of Extramural Programs National Library of Medicine/NIH 6705 Rockledge Drive, Suite 301 , MSC 7968
Contact City:	Bethesda
Contact State:	Maryland
Contact Zip:	20892-7968
Contact Country:	United States
Contact Phone:	+1 (301) 594-4882
Contact Fax:	+1 (301) 402-2952
Contact Email:	simh@mail.nih.gov
URL for more information:	http://grants1.nih.gov/grants/guide/pa-files/PAR-07-237.html
Funding Type:	Publishing or Editorial

©2008, ProQuest LLC All rights reserved