

2011 Call for Applications

Research Fellowships | Clinical Fellowships



Working together for a healthier world™





Responsibility in a changing world

Despite the fact that the United States spends more money on healthcare than any other nation in the world, we continue to face serious healthcare problems, both in terms of cost and access to quality care. Infant mortality is higher and life expectancy is shorter in this country than in most other industrialized nations. In addition, the United States is currently grappling with skyrocketing healthcare costs, which have given rise to a great public debate over who should pay for healthcare. Global health concerns, such as malnutrition and death from preventable diseases, are challenges that also must be addressed.

The Pfizer Medical & Academic Partnerships (MAP) Program is committed to supporting the career development of doctors, nurses, pharmacists, and researchers who dedicate their lives to providing direct patient care and/or conducting clinical or epidemiologic research in the hope of improving healthcare and quality of life.

Through Public-Private Partnerships, Pfizer continues to *MAP*-a-course of discovery for a wide variety of clinical and population health issues, with the goal of finding innovative ways to promote healthy lifestyles and prevent and treat acute and chronic diseases.

Medical & Academic Partnerships

A  Program

>1000

Pfizer has funded more than 1000 endeavors since 1984.

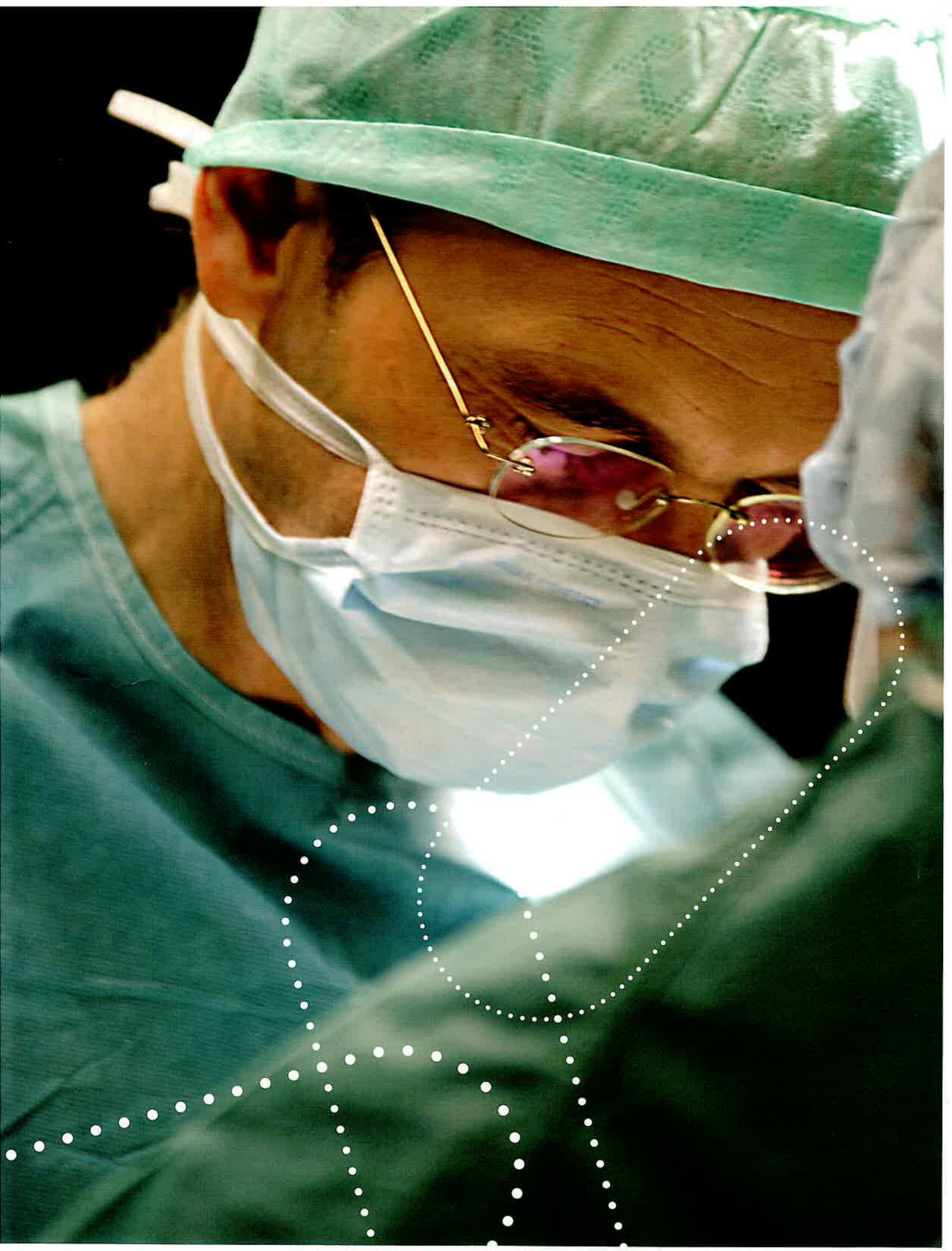
Medical and Academic Partnerships

Pfizer is proud to present our Medical & Academic Partnerships (MAP) program. Since the inception of the MAP program in 1984, Pfizer has funded more than 1000 endeavors. This program is a reflection of Pfizer's commitment to advancing research, innovation, and medical education in schools of medicine, nursing, osteopathic medicine, pharmacy, and public health.

MAP advances Pfizer's mission to:

- Advance wellness, prevention, treatments, and cures
- Bring the best scientific minds together
- Set the standard for quality, safety, and value of medicines
- Use our global presence and scale to make a difference
- Promote curiosity, inclusion, and a passion for our work
- Be a leading voice for improving healthcare

Pfizer provides financial support for fellows in several therapeutic areas, health literacy topics, and public health issues through MAP Fellowships and Public-Private Partnerships. These programs actively assist in developing the future workforce of clinical researchers and public health professionals. They provide career-building opportunities for practicing clinicians and academic researchers in basic outcomes and patient-oriented research that are vital to improving healthcare. Partnerships with organizations such as the National Institutes of Health (NIH) and Centers for Disease Control and Prevention (CDC) help develop future medical leaders and drive advances in patient care.



Fellowship awards are for up to
\$100,000.

MAP Fellowship Programs

Pfizer Inc is proud to sponsor several fellowships in various research and clinical areas. These awards are nationally competitive and are chosen by an independent Academic Advisory Board of recognized leaders in their respective fields. Fellowship awards are for up to \$100,000 and are meant to be used as a salary supplement. Funding will be awarded to the institution, which will then select the fellow to receive the support. The MAP Fellowships are intended to contribute to the career development of nurses, pharmacists, or physicians who have completed their postdoctoral training and have elected to specialize as clinicians and/or academicians in the research or clinical areas described below.

Research Fellowships

Institutions interested in these fellowship programs must submit research proposals for programs and initiatives that seek to uncover mechanisms for improving the organization, financing, and delivery of public health strategies that promote health and prevent disease and disability on a population-wide basis. At least 1 fellowship in each of these areas will be awarded:

- **Bioethics**

In recent decades, bioethics has emerged as a priority within medical education institutions and among ethics educators. Many factors account for this greater emphasis on bioethics, including major developments in science and technology, such as advances in stem cell research, significant societal changes, a better-educated public, and increased public attention to issues of patient rights and patient empowerment. The Fellowship in Bioethics provides an opportunity for researchers to explore ethical issues that arise in the everyday practice of contemporary medicine. Institutions interested in this fellowship program should submit research proposals for programs and initiatives centered on issues such as doctor-patient confidentiality, genetic testing, stem cell research, professional boundaries, conflicts of interest, informed consent for treatment and research, and end-of-life care.

- **Global Health**

Promoting global health is part of a growing collaboration among world partners to find sustainable solutions to the health challenges of today. Disease epidemics such as HIV/AIDS in Africa and the recent SARS virus in Asia can have far-reaching impact in our increasingly connected global community. Strengthening the health systems of all nations, increasing access to medicines, and preventing and controlling infectious and chronic diseases are among the initiatives of global health promotion. The goal of the Fellowship in Global Health is to positively impact the overall health and wellness of the world. Research should focus on underserved communities worldwide and on improving the health of persons in the developing world.

- **Health Disparities**

Studies of disparities in healthcare consistently demonstrate that racial, ethnic, sexual-orientation, and gender minorities tend to receive a lower quality of healthcare than nonminorities, even when access-related factors, such as social or economic status, income, and individual insurance coverage, are controlled. These disparities are found in a wide range of disease and healthcare categories. Many factors contribute to these disparities in healthcare—for example, genetic factors, as in the higher incidence of hypertension among African-Americans. Institutions interested in this fellowship program must focus their research on the cause for these inequalities and develop solutions to address disparities. Research proposals should be focused on smoking-cessation programs, women's health/gender medicine, and preventive healthcare to address disparities among populations of different races, ethnicities, or age groups, or between low-income versus high-income populations.

- **Health Literacy**

An important part of a patient's ability to understand and act on health information is to ensure that the information he or she is receiving is communicated clearly. Healthcare practitioners need to be clear and direct in the language they use, how directions are given, and which materials are presented when talking with patients. For patients, it's the need to be able to read, comprehend, and act on this health information. Health literacy can include the patient's ability to follow instructions after a doctor's visit, to fill out the appropriate insurance forms, or to take a medication properly. The Fellowship in Health Literacy is intended to support research that builds the evidence base for improving health literacy, raising awareness of the health literacy issue, and/or developing real-world strategies for addressing this public health problem. Institutions interested in this fellowship program must submit research proposals for programs and initiatives that seek to determine the cause of low health literacy, to discover the scope and impact of the problem, and to develop solutions that center around clear health communications.

- **Public Health**

The focus of a public health intervention is to prevent rather than treat a disease through surveillance of cases, the promotion of healthy behaviors, and the prevention of disease transmission through prompt treatment and vaccination. In many cases, early treatment of a disease can be vital to preventing its spread to others. The Fellowship in Public Health is intended to support research that fosters academic science, knowledge of public health, and collaborative partnerships between accredited schools or programs of public health and federal, state, and local departments of public health. Institutions interested in this fellowship program must submit research proposals for programs or initiatives that involve chronic disease prevention (e.g., smoking cessation), healthcare costs (e.g., economic costs of counterfeit medicines), preventive medicine, and/or public health preparedness.

Clinical Fellowships

Clinical fellowships are intended to support the career development of physicians who have chosen to specialize in oncology, rheumatology, epilepsy, or pain management. Clinical fellowship programs should include direct patient care, patient and family education, and clinical and/or laboratory-based research within the respective discipline. Clinical fellowship programs should prepare residents for (board) certification in their respective disciplines and subspecialties. Special consideration will be given to institutions and programs that serve disadvantaged patient populations.

- **Epilepsy**

Epilepsy is not a single disorder, but rather a syndrome with vastly divergent symptoms, all involving episodic abnormal electrical activity in the brain. The CDC estimates that approximately 2 million people in the United States have epilepsy, and it is estimated that nearly 140,000 new cases will be diagnosed in the United States. The incidence is highest in individuals younger than age 2 and older than age 65, and higher among racial minorities than whites. Although epilepsy is a relatively common chronic condition, in the majority of cases, its cause remains a mystery. Epilepsy is usually controlled with medication; however, more than 30% of people with epilepsy do not have seizure control even with the best available therapies. From diagnosis to managing the physiologic and social effects of living with epilepsy, clinical research and supportive care are needed for patients and their families. Applications are welcome from institutions and programs that focus on acquiring advanced knowledge and skills in the comprehensive management of patients with epilepsy and its related disorders.

- **Medical Oncology/Hematology**

One of the most significant medical advances in the past 20 years is the discovery of agents that target the specific molecules that control cell growth or blood supply to cancerous tumors. Using targeted therapies alone or in combination with other pharmaceutical, radiologic, or surgical interventions has significantly improved survival, decreased adverse events, and improved quality of life for patients with cancer. Applications for this fellowship program are welcome from institutions and programs that focus on educating clinicians on the diagnosis, individualized treatment, and supportive care of patients with neoplastic disorders (hematologic or solid tumors).

- **Pain Management**

Management of chronic pain continues to be a significant clinical challenge despite the availability of safe and effective therapies. Pain management is often suboptimal due to inefficiencies in the healthcare system, difficulties in objectively assessing patients' pain or pain tolerance, and concerns with adverse events, tolerance, or addiction to available therapies. Applications are welcome from institutions and programs that take a multidisciplinary approach to chronic and postoperative pain management and clinical research in pain management.

- **Rheumatology**

There are currently fewer than 5000 rheumatologists in the United States, with the projected demand expected to exceed 7000 by 2025. Rheumatology specialists struggle to keep up with the demands of an aging population, as the number of rheumatologists who retire exceeds the number entering the field. Even with primary care providers and other healthcare professionals sharing the burden, patients will need to continue to be referred to rheumatology specialists due to the complexity of the diagnosis and management of immune-mediated inflammatory disorders. Disease-modifying antirheumatic drugs (DMARDs) and biologic therapies discovered in recent years have helped patients achieve disease remission and an improved quality of life. Applications are welcome from institutions and programs that focus on designing customized treatment regimens to meet the needs of the individual patient.

Eligibility

Institutions

- Must be an accredited academic institution.

Requirements

- Funding must be used primarily as salary support for the selected fellow, not for overhead, indirect, or fringe costs.
- The institution cannot host another recipient of this same award during the proposed term as an awardee.

Fellows

- **Research Fellowships**

- o The selected fellow must have a doctoral degree and have held a junior faculty position as an instructor, assistant professor, or equivalent junior faculty rank for at least 2 years.
- o The selected fellow will be employed in a US-based school of medicine, osteopathic medicine, nursing, pharmacy, or public health.
- o At least 75% of the fellow's time will be devoted to research.
- o The selected fellow must be a US citizen or foreign national with permanent US residence.

- **Clinical Fellowships**

- o The selected fellow should have relevant experience and be eligible for an appointment as a postdoctoral fellow/trainee at a US-based academic medical center.
- o At least 50% of the fellow's time will be devoted to clinical work.
- o The selected fellow must be a US citizen or foreign national with permanent US residence.

Application Process

The applicant must provide the following components:

Research Fellowships

- Project title
- Abstract
- Research proposal
 - o Clear statement of purposes/aims
 - o Timeline, methodologies, and available facilities/resources
 - o Milestones that will be achieved throughout the project
 - o Background of the institution's academic and research capacity
 - o Involvement/collaboration with other institutions (e.g., a state or local public health organization from the public or private sector)
 - o Summary of relevant past work that is applicable to the project
 - o Summary of potential challenges and of plans for addressing those challenges
- Career development statement
 - o How the research would relate to the career development of a fellow
 - o An estimate of teaching and research responsibilities during the project
 - o Plans for presenting at a peer-reviewed national meeting or conference
- Publication plan
- Detailed description of the research mentoring process
- Letters of support from the Medical Department/Division Head/Dean of Research
- Curriculum vitae/biographies
 - o Department/Division Head/Dean of Research
 - o Primary mentor; secondary mentor (if applicable)
 - o Co-investigators for the proposed research (if applicable)
- Address additional sources of financial support for this proposal, including current and pending sources of funding

Clinical Fellowships

- Detailed description of the fellowship program
- Outline of the proposed rotations/clinical assignments
- Letters of support from the Dean/Division Head/Department Chair
- Curriculum vitae/biographies
 - o Department/Division Head/Department Chair
 - o Primary mentor; secondary mentor (if applicable)
 - o Co-investigators for the proposed research (if applicable)
- Address additional sources of financial support for this proposal, including current and pending sources of funding



“The Pfizer Scholars Grant in Health Policy enabled me to start developing a research agenda in policy issues... It provided important support for me to develop two research projects that were subsequently funded by the National Institute of Mental Health... My experience with the Pfizer award will continue to influence my career and research fruitfully in the years to come.”

Yuhua Bao, PhD
Fellowship in Health Policy



“The Pfizer MAP Fellowship was the support I needed to advance my research career... Without a Pfizer MAP Fellowship, my department would not have had the finances to support my research. I would not have formed the basis for a research career, and all that I have been fortunate to participate in would never have happened.”

Randy Wexler, MD, MPH
Fellowship in Health Disparities



Please visit us at www.pfizerfellowships.com to apply.
Applications will be accepted from October 1, 2010, to February 11, 2011.
Awards will be announced by April 1, 2011.

The Pfizer MAP Team
877.254.6953
MAPinfo@clinicalconnexion.com

Disclaimer: All MAP awards are contingent upon final 2011 budget allocations/approvals. © 2010 Pfizer Inc. All rights reserved.

Developing future medical leaders and driving advances in patient care

Public-Private Partnerships



Public-Private Partnerships

Pfizer collaborates with a number of leading organizations and institutions in the United States to support their fellowship programs.

- National Institutes of Health (NIH)
- Centers for Disease Control and Prevention (CDC)
- American College of Preventive Medicine (ACPM)
- American Public Health Association (APHA)



FOUNDATION
FOR THE
National Institutes of Health

National Institutes of Health Clinical Research Training Program at the National Institutes of Health

The Clinical Research Training Program (CRTP) at the National Institutes of Health (NIH) is designed for highly qualified, research-oriented medical or dental students interested in the principles and practice of clinical investigation. Selected participants, known as fellows, spend 12 months at the NIH campus in Bethesda, Maryland, learning about clinical research design, data analysis, bioethics, and critical review of medical literature, while conducting mentored clinical or translational research in an area that matches their academic interests and career goals. A major learning focus is translational research, that first step from the bench to the bedside and back.

CRTP fellows develop individualized learning plans under the direction of internationally renowned NIH clinician-scientists. Learning is facilitated by working with principal investigators on selected projects in NIH intramural laboratories. Fellows augment their laboratory experience through interactive group discussions with peers, and by attending outpatient clinics and seeing patients who are enrolled in investigational protocols on the wards of the NIH Clinical Center, the world's largest hospital devoted to human subject research.

Eligibility

- This program is intended for medical and dental students. Candidates must currently be enrolled in a medical school accredited by the Liaison Committee on Medical Education (LCME), a dental school that is accredited by the Commission on Dental Accreditation, or an osteopathic school that is accredited by the American Association of Colleges of Osteopathic Medicine (AACOM).
- Candidates in MD/PhD programs are eligible to apply.
- Candidates must have completed 1 year of clinical rotations prior to starting the program.
- Candidates must be US citizens or permanent residents of the United States.

Application Process

The applicant must provide the following components:

- A personal statement, including a description of research interests and goals (although prior research experience is not a requirement of CRTP, enthusiasm for and commitment to the objectives of clinical research are highly desirable)
- A curriculum vitae
- Three letters of recommendation, including 1 from the Office of the Dean authorizing a student's participation in CRTP
- Medical or dental school transcripts

Applications for CRTP are submitted online through the Office of Clinical Research Training and Medical Education's Web site, www.cc.nih.gov/training/. Applications are submitted in early fall for a mid-January deadline.

For additional information, please visit our Web site at www.cc.nih.gov/training/ or www.fnih.org/work/clinical-research-training-program.



“My experience at the NIH reinforced my choice to pursue a residency in obstetrics and gynecology and a career in academic medicine. My year in CRTP taught me about the importance of translational research and the integral role that physicians must play in the transition from bench to bedside...Any student who is interested in pursuing a year of clinical research should seriously consider CRTP. I guarantee that it will be a fulfilling experience.”

Carter Monique Owen, MD
 Resident, Obstetrics and Gynecology, University of Pennsylvania Hospital
 M.D., Medical College of Georgia
 2008–2009 CRTP Fellow



“My year with the CRTP solidified my aspirations of a career as a clinician-scientist...I truly believe this experience will make me a better physician, not to mention a better researcher...It is a unique opportunity to be a part of an institution which is second to none...I would strongly encourage participants to take advantage of all of the educational benefits and activities that come along with being a CRTP fellow! If you do, I think you will agree the CRTP will be a highlight of your career.”

Edward Vazquez, MD
 Resident, Anesthesiology, New York Presbyterian Hospital–Columbia University Medical Center
 M.D., Mount Sinai School of Medicine
 2008–2009 CRTP Fellow



The CDC Experience: Applied Epidemiology Fellowship

The CDC Experience is a 1-year fellowship in applied epidemiology for third- and fourth-year medical students. The program is designed to increase the pool of physicians with a population health perspective. Each year, 8 competitively selected medical students from around the country spend 10 to 12 months at the CDC in Atlanta, Georgia. At the CDC, they gain an in-depth understanding of applied epidemiology, the role of epidemiology in medicine and health, and the role of physicians in the public health system. With the guidance of experienced CDC epidemiologists, they perform epidemiologic analyses and research, design public health interventions, assist in field investigations, and report on findings. Possible areas of concentration include birth defects, injury prevention, chronic disease, infectious disease, environmental health, and reproductive health.

Career Benefits

This challenging fellowship provides multiple skill-building opportunities for physicians-in-training. The CDC Experience fellows develop improved research and analytic thinking skills, receive coaching on written and oral scientific presentations, and gain an in-depth knowledge of epidemiology, preventive medicine, and public health. Fellows will be able to apply the knowledge and skills acquired through The CDC Experience in their future careers to enhance their clinical work and their work within the larger health system. Graduates of The CDC Experience have the potential to become future physician leaders and to substantially contribute to the quality of the healthcare system.

Fellowship Activities

- Hands-on training and work experience at the CDC
- Participation in field investigations
- Orientation to the CDC and didactic training
- Monthly seminars
- Monthly journal clubs
- Writing scientific manuscripts
- Epidemic Intelligence Service annual conference attendance
- Culminating abstract and scientific presentation

Eligibility

- Candidates must be in their second or third year of medical school when applying
- Candidates must be enrolled in an LCME- or AOA-accredited school of medicine
- Candidates must be US citizens or permanent residents

Application Process

- Application opens on the first Friday of September and closes on the first Friday of December
- Completed and submitted online application
- Supporting documents mailed to the program and postmarked by the application deadline
 - o 3 letters of recommendation, 1 from the dean of student affairs (or equivalent)
 - o Official copies of undergraduate, graduate (if applicable), and medical school transcripts

The fellowship begins the following August.

For additional information, and to apply online, please visit our Web site at: www.cdc.gov/cdcexperiencefellowship or e-mail us at: cdcexperience@cdcfoundation.org.



“Now that I’ve had residency interviews, matched, and had time to reflect on my year at the CDC, I’m beginning to appreciate what a tremendous experience I had in Atlanta...Thanks again for your role in making the Fellowship such a great experience; the further along I progress in my career, the more I realize how valuable the experience has been to my professional development.”

Jonathan Neyer, MD



“The volume of things I’ve learned this year has been incredible. I have a much better sense of the intricacies of public health efforts on a national level. Seeing how policy initiatives develop, how issues are prioritized, and the different approaches to public health issues have been incredibly informative.”

Jeffrey Norris, MD

**American College of Preventive Medicine
Pfizer Practicum Rotation in Health Policy and Preventive Medicine**

ACPM is pleased to administer the Pfizer Practicum Rotation in Health Policy and Preventive Medicine, based in Washington, DC, at the office of ACPM. This program is intended to give preventive medicine residents an opportunity to participate in preventive medicine policy activities in the nation's capital.

Under this program, residents work at ACPM for up to 3 months. The activities during each rotation will be tailored to take advantage of ACPM's national policy focus and the many policy bodies in Washington, DC, including Congress, federal health agencies, and nongovernmental health organizations.

Examples of possible activities include:

- Developing ACPM policy and position statements, especially on emerging issues
- Developing briefing materials for meetings with congressional staff and regulatory agencies
- Participating in meetings of national health policy coalitions to which ACPM belongs
- Working with ACPM's Policy Committee to identify and carry out high-priority activities
- Developing continuing medical education (CME) modules for ACPM members, particularly on topics directly relating to preventive medicine policy and practice
- Preparing grant proposals
- Developing consumer education materials

In addition to their activities at ACPM, residents will spend 1 day at Pfizer's Washington, DC, office learning about pharmaceutical industry policy issues.

Under this program, ACPM will pay residency programs \$3,750/month. Residency programs are responsible for stipend payments to residents. A travel allowance will be given to the resident, if needed.

For additional information, please contact Paul Bonta at: pbonta@acpm.org or 202.466.2044, ext. 110.



“Doing this rotation really opened my eyes to the incredible impact that one can have on the health of our entire nation when working at the policy level...This experience has instilled within me a desire to remain involved in matters of health policy for the rest of my career.”

George Pourakis, MD

American Public Health Association Public Health Fellowship in Government

The APHA Public Health Fellowship in Government is a unique public policy learning experience for candidates with strong public health credentials who wish to spend 1 year in Washington, DC, working in a congressional office on legislative and policy issues related to health, the environment, or other critical public health issues. There is a critical need for public health PROFESSIONALS, including practitioners and researchers, to engage in the federal policy process. The fellow will have the opportunity to see firsthand how public policy impacts public health and to offer his or her public health expertise to policy makers. This hands-on EXPERIENCE will be invaluable to the field of public health, to policy makers, and to the public health fellow.

Fellows will spend 1 year working in Washington, DC, on legislative, regulatory, and policy issues that would benefit from the input of a public health professional. The fellow will have the option of serving on the staff of a member of Congress or of a congressional committee.

Eligibility

- Candidates must have a master's degree or a doctorate in public health or a related discipline
- Candidates must be US citizens or permanent residents of the United States
- At least 5 years of professional experience is required

Application Process

The applicant must provide the following components:

- Current affiliation, degrees, discipline, areas of public health specialty, areas of policy interest, and a brief biography
- A statement of qualifications for the fellowship and career goals that must address each of the following 4 points:
 - **Rationale:** The candidate should describe reasons for applying for the APHA Fellowship
 - **Qualifications:** The candidate should provide a summary of his or her background and expertise—what he or she can contribute to the fellowship
 - **Areas of Interest:** The candidate should provide an outline of the policy areas or issues that he or she is particularly interested in addressing in a fellowship
 - **Career Goals:** The candidate should state his or her future goals following the fellowship, and how he or she envisions the fellowship supporting those goals
- Curriculum vitae
- Brief examples of activities beyond the professional role and the actions and accomplishments in those efforts
- Three letters of recommendation

Applications will be accepted through May 2011. The fellowship will begin in January 2012 and continue through December 2012.

For additional information, please visit:
www.apha.org/advocacy/fellowship/



“It’s never been clearer to me that the future of public health relies on the ability of its professionals to be effective advocates. And if public health isn’t advocating for the health of the public, who will?”

Fern Goodhart, MS, CHES

Other Pfizer Programs

Pfizer Global Investigator-Initiated Research

The mission and purpose of the Investigator-Initiated Research (IIR) Program is to provide support for investigator-initiated research that advances medical and scientific knowledge about our products and that generates promising medical interventions. This global program is open to all researchers who are interested in conducting their own research.

Types of Research Eligible for Support:

- Clinical studies of approved and unapproved uses, involving approved or unapproved Pfizer drugs
- Observational studies, such as epidemiology studies and certain outcomes research studies in which the primary focus is the scientific understanding of disease
- Other types of independent research on disease states, including novel diagnostic screening tools and surveys in which Pfizer has no direct commercial interest
- In vitro or animal studies that include funding

Pfizer support is typically provided in the manner of funding, and/or drug (either formulated or pure compound), depending on the type of research.

If you are interested in discussing your research questions or ideas, please contact your Pfizer representative. If you do not know whom to contact, please e-mail us at iir@pfizer.com with your therapeutic area of interest and we will provide you with a contact.

Pfizer Medical Education Grants

The mission of the Pfizer Medical Education Group (MEG) is to cooperate with healthcare delivery organizations and professional associations, to narrow professional practice gaps in areas of mutual interests through support of learning and change strategies, that result in measurable improvement in competence, performance, or patient outcomes.

Pfizer seeks to provide grant support for the continuing professional development and quality improvement of healthcare professionals in areas aligned with the core competencies established by the Accreditation Council for Graduate Medical Education (ACGME) and American Board of Medical Specialties (ABMS), namely:

- Patient Care
- Medical Knowledge
- Interpersonal and Communication Skills
- Professionalism
- Systems-based Practice
- Practice-based Learning and Improvement

Pfizer medical education grant support goes beyond traditional CME or continuing education activities to include broader educational and personal development programs for healthcare professionals.

For further information regarding MEG and the grant submission process, please visit: www.pfizermededgrants.com.

Pfizer Helpful Answers®

If you are one of the more than 46 million Americans who have no health insurance, you are not alone.

Pfizer Helpful Answers is a family of assistance programs for people who have no insurance, or who do not have enough insurance and need help getting their Pfizer medicines.

Programs may provide:

- Pfizer medicines for free or at a savings to patients who qualify
- Reimbursement support services to insured patients

If you would like more information about Pfizer Helpful Answers assistance programs, call us toll-free at 1.866.706.2400, or visit www.pfizerhelpfulanswers.com.

Past Years' Winners

2010

Cheryl Jones, PhD, MPH, MBA
Roger Jou, MD, MPH
Tamar Klaiman, PhD, MPH
John Rossi, VMD, MBe
Edith Williams, PhD, MS

Pfizer Fellowship in Public Health
ANA/Pfizer Fellowship in Clinical Practice
Pfizer Fellowship in Public Health
Pfizer Fellowship in Health Policy
Pfizer Fellowship in Health Disparities

2009

Tanja Adam, PhD, MSc
Julie Blatt, MD
Emily Burns, MD, MSPH
Kenneth Carson, MD
George Coukos, MD, PhD
Gail Eckhardt, MD
Rebecca Fry, PhD
Thomas Herzog, MD
Randall Holcombe, MD
Susan Kreissman, MD
Alison Loren, MD, MS
Robert Mayer, MD
Ian Rabinowitz, MD
Sanford Shattil, MD

Pfizer Fellowship in Health Disparities
Pfizer Oncology Clinical Fellowship Awards
Pfizer Scholar Grants in Public Health
Pfizer Scholar Grants in Health Policy
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards
Pfizer Scholar Grants in Public Health
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards
Pfizer Oncology Clinical Fellowship Awards

2008

Yuhua Bao, PhD
Betty Bekemeier, RN, MPH, MSN, PhD
Katherine Mead, PhD
Philip Polgreen, MD, MPH
Richard White III, MD

Pfizer Fellowship in Health Policy
Pfizer Fellowship in Public Health
Pfizer Fellowship in Health Disparities
Pfizer Fellowship in Public Health
Pfizer Fellowship in Health Literacy/Clear Health Communication

2007

Joel Farley, PhD
Anne Spaulding, MD, MPH
Amal Trivedi, MD, MPH
Randy Wexler, MD, MPH
Hsiang Yin, MD

Pfizer Fellowship in Health Policy
Pfizer Fellowship in Public Health
Pfizer Fellowship in Health Policy
Pfizer Fellowship in Health Disparities
Pfizer Fellowship in Health Literacy/Clear Health Communication

2006

Arthur Baca, MD, PhD
Kathryn DeRiemer, PhD, MPH
Catherine McClellan, PhD
Jacqueline Merrill, DNSc, MPH, RN
Giang Nguyen, MD, MPH
Fayyaz Sutterwala, MD, PhD

Pfizer Fellowship in Infectious Diseases
Pfizer Fellowship in Public Health
Pfizer Fellowship in Health Disparities
Pfizer Fellowship in Public Health
Pfizer Fellowship in Health Literacy/Clear Health Communication
Pfizer Fellowship in Infectious Diseases