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<tr>
<th>Category of Research</th>
<th>Name of Opportunity</th>
<th>Organization</th>
<th>Award Amount</th>
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<tr>
<td>Acute and Chronic Disabilities for Comprehensive Rehabilitation</td>
<td>Northwestern University Feinberg School of Medicine/Rehabilitation Institute of Chicago Summer Extern Experience</td>
<td>Northwestern University Feinberg School of Medicine/Rehabilitation Institute of Chicago</td>
<td>$3,000</td>
<td>This program is open only to students between the first and second year of medical school.</td>
<td>2-Jan-15</td>
<td><a href="http://www.feinberg.northwestern.edu/sites/pmr/education/extninfo.html">http://www.feinberg.northwestern.edu/sites/pmr/education/extninfo.html</a></td>
<td>Please direct all questions to the Medical Education Office at (312) 238-2870 or please fax us at (312) 238-1219.</td>
<td>This is an eight-week Summer Externship program, sponsored by the Department of Physical Medicine and Rehabilitation of Northwestern University Medical School. The externship program is held at the Rehabilitation Institute of Chicago (RIC), located in downtown Chicago at the McGaw Medical Center. This program offers a unique and early clinical exposure related to the care of persons with acute and chronic disabilities for comprehensive rehabilitation. Primarily, students will assist in the clinical management of patients admitted to RIC. In addition, students will participate in a research project in a rehabilitation related field. There will be ongoing didactic and in-service efforts directed at the M1-M2 student level.</td>
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<tr>
<td>Alcohol and Drug Abuse</td>
<td>National Rural Institute on Alcohol and Drug Abuse</td>
<td>National Rural Institute on Alcohol and Drug Abuse</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>TBA</td>
<td><a href="http://www.uwstout.edu/profed/nri/">http://www.uwstout.edu/profed/nri/</a></td>
<td><a href="mailto:profed@uwstout.edu">profed@uwstout.edu</a></td>
<td>This unique rural Alcohol and Drug Abuse Program provides participants the opportunity to personally interact with other rural alcohol and drug abuse professionals, federal agency representatives and nationally known institute faculty. Key resource professionals from throughout the United States will present preconference sessions, intensive study tracks, mini-workshops and special topics on current innovative and emerging topics. The Institute provides 25 hours of training. For questions, please contact us at 715-232-2793 Fax: 715-232-3385</td>
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<tr>
<td>Alcohol and Drug Abuse</td>
<td>Univ. of Utah School of Alcoholism and Other Drug Dependency</td>
<td>Univ. of Utah School of Alcoholism and Other Drug Dependency</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>TBA</td>
<td><a href="http://medicine.utah.edu/uas/">http://medicine.utah.edu/uas/</a></td>
<td><a href="mailto:Susan.Langston@hsc.utah.edu">Susan.Langston@hsc.utah.edu</a></td>
<td>The School, which is recognized internationally, has continually expanded its scope to keep pace with increased awareness of the health and social problems of alcoholism and other drug dependencies. All areas of these problems are presented in training sessions for professional and lay personnel. The School provides students with the latest methods and techniques for working effectively in their respective disciplines. For more information, please contact us at (801)-581-6228.</td>
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<tr>
<td>All Types</td>
<td>Google Glass Volunteer Research Opportunity</td>
<td>Google Glass Volunteer Research Opportunity</td>
<td>No specifics mentioned</td>
<td>Those who have or are interested in programming skills</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td><a href="mailto:paul.tobias@osumc.edu">paul.tobias@osumc.edu</a></td>
<td>Susan Moffatt-Bruce, MD, PhD, chief quality and patient safety officer for the OSU Wexner Medical Center, is currently working on a research project to examine whether wearable computers such as Google Glass can be used to improve patient safety in the operating room. Programmers are needed to help build the Google Glass application. If you have programming skills and experience and are interested in learning more, please contact Paul Tobias.</td>
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<tr>
<td>All Types</td>
<td>AOA Helen H. Glaser Student Essay Contest</td>
<td>AOA</td>
<td>$2,000 first place, $750 second place, $500 third place, and honorable mention awards of $250 each</td>
<td>Authors must be enrolled at medical schools with active AOA chapters or associations (Class of 2015 or later) but need not be members.</td>
<td>31-Jan-15</td>
<td><a href="http://alphaomegaalpha.org/submit_essay.php">http://alphaomegaalpha.org/submit_essay.php</a></td>
<td><a href="mailto:info@alphaomegaalpha.org">info@alphaomegaalpha.org</a></td>
<td>The purpose of the essay contest is to encourage medical students to write creative narratives or scholarly essays relevant to medicine.</td>
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<tr>
<td>All Types</td>
<td>First Annual Pediatric Research Forum for Medical Students</td>
<td>First Annual Pediatric Research Forum for Medical Students</td>
<td>Cash prizes will be given for the top oral and poster presentations: $500 for 1st; $250 for 2nd; and $100 for 3rd</td>
<td>No specifics mentioned</td>
<td>TBA (Past deadline was June 30, 2014)</td>
<td><a href="http://medstudentresearch.peds.ufl.edu">http://medstudentresearch.peds.ufl.edu</a></td>
<td><a href="mailto:sriokees@ufl.edu">sriokees@ufl.edu</a></td>
<td>The program is sponsored by the Florida Chapter of the American Academy of Pediatrics (FCAAP) and the University of Florida, Department of Pediatrics. The event takes place Saturday, August 30, 2014 at Disney’s Grand Floridian Resort &amp; Spa in Orlando, Florida. It is open to all medical students, regardless of abstract acceptance and takes place in conjunction with the annual meeting of the FCAAP. Platform and poster presentations will be considered on case reports and/or basic-science, translational or clinical research. In addition to student presentations, there will be a keynote speech from Barry Byrne, MD, PhD, an internationally-renowned pediatric scientist: Treatment Strategies for Rare Disease: A Personalized Approach. Pediatrics is an ever-changing field of discovery and innovation.</td>
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<td>All Types</td>
<td>Lasker Foundation Essay Contest in Support of Medical Research</td>
<td>Lasker Foundation</td>
<td>First prize is $10,000 and an opportunity to meet with the 2014 Lasker Award winners. There are second and third prizes of $5,000 and $2,000 respectively</td>
<td>Medical school students and fellows; doctoral students and postdoctoral fellows in biomedical research; graduate students in public health programs; or graduate students in other health professions programs (e.g., Nursing, Pharmacy, Physician Assistant) at U.S. accredited institutions</td>
<td>TBA (Past deadline was August 8, 2014)</td>
<td><a href="http://laskerfoundation.org/programs/contest.htm">http://laskerfoundation.org/programs/contest.htm</a></td>
<td>No specifics mentioned</td>
<td>The Lasker Foundation has launched an essay contest in support of medical research. The Foundation seeks essays of 1,000 words or less on innovative ways to build support and ensure funding for medical research.</td>
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<tr>
<td>All Types</td>
<td>OhioHealth Summer Research Externship Program</td>
<td>OhioHealth</td>
<td>No specifics mentioned</td>
<td>Completion of first year of medical school</td>
<td>15-Dec-14</td>
<td>No specifics mentioned</td>
<td><a href="mailto:stacy.drake@att.net">stacy.drake@att.net</a></td>
<td>OhioHealth Medical Education offers a summer research externship program for medical students who have completed their first year of medical school. This program provides medical students the opportunity to work with physicians on clinical or research projects. The program is designed to be a one- to two-month experience. Students are expected to fulfill project activities related to robust research. In addition, the students will have opportunity to observe the clinical environment.</td>
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<td>All Types</td>
<td>Boston Medical Center &amp; Boston University School of Medicine</td>
<td>Minority Physician Recruitment Program</td>
<td>Housing, reimbursement for travel and application processing fee</td>
<td>Currently enrolled full-time 3rd year medical students applying to senior elective rotations Good academic standing at a LCME accredited institution Individuals belonging to a group considered under-represented in medicine (Black/African-American, Hispanic/Latino, Native American, and Pacific Islander/Native Hawaiian) US Citizens or permanent residents</td>
<td>6-Apr-15</td>
<td><a href="http://www.bmc.org/minorityphysician/visitingmedicalstudents.htm">http://www.bmc.org/minorityphysician/visitingmedicalstudents.htm</a></td>
<td><a href="mailto:minority.recruitment@bmc.org">minority.recruitment@bmc.org</a></td>
<td>The Subsidized Visiting Elective Program (SVEP) provides support for under-represented minority medical students to gain clinical exposure in the form of a month long elective at Boston Medical Center affiliate hospital of Boston University School of Medicine. Our goal is to increase student's consideration of the academic training programs offered at the institution.</td>
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<tr>
<td>All Types</td>
<td>Fall Alumni Grants</td>
<td>Medical Student Alumni Society</td>
<td>$30,000</td>
<td>Students must be in good academic standing for consideration, and the funded project must take place between August 6, 2014 and January 14, 2015 (past requirements)</td>
<td>TBA (Past deadline was 9/6/2014)</td>
<td><a href="http://go.osumc.edu/AlumniGrants">http://go.osumc.edu/AlumniGrants</a></td>
<td><a href="mailto:medalum@osumc.edu">medalum@osumc.edu</a></td>
<td>Do you need extra money to help offset costs of medical endeavors, such as research, public health work, professional travel, or community service? Consider applying for an Ohio State Medical Alumni Society student grant for support! Twice a year the Alumni Affairs Office helps fund students to achieve educational and professional goals. Group applications are accepted.</td>
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<tr>
<td>All Types</td>
<td>The Medical Research Fellows Program at Janelia</td>
<td>The Medical Research Fellows Program at Janelia</td>
<td>Annual salary of $30,000, health insurance, furnished on campus housing, and an additional $5,500 for books, conference travel, and related courses</td>
<td>Medical, dental, and veterinary students attending schools in the US</td>
<td>Pre-screening application was due November 3, 2014 to be considered to finish the second part of the application due on January 12, 2015</td>
<td><a href="http://www.hhmi.org/programs/medical-research-fellows-program">http://www.hhmi.org/programs/medical-research-fellows-program</a></td>
<td><a href="mailto:mmedfellows@hhmi.org">mmedfellows@hhmi.org</a></td>
<td>The Medical Research Fellows Program at Janelia offers students with an interest in neuronal networking and/or imaging at the cellular and molecular level an intense year-long research training experience, living and working at HHMI’s Janelia Research Campus, a world-class research center in the Washington, D.C., area.</td>
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<tr>
<td>All Types</td>
<td>Dr. Clotilde Bowen Award of Excellence</td>
<td>OSUCOM Medicine Alumni Society</td>
<td>$500</td>
<td>OSUCOM Women</td>
<td>15-Sep-15</td>
<td>No specifics mentioned</td>
<td><a href="mailto:linda.stone@osumc.edu">linda.stone@osumc.edu</a></td>
<td>The selection committee for the OSU College of Medicine’s Dr. Clotilde Bowen Award of Excellence invites OSUCOM women to apply to be this year’s Bowen Award honoree and receive the $500 scholarship given by the OSUCOM Medicine Alumni Society. This award was created in 2012 to honor the life and legacy of Dr. Clotilde Bowen, the first African American woman to graduate from OSUCOM and the first women physician to serve in the US Army. The application form tells you about Dr. Bowen and focuses on the qualities we look for in our honoree: humanism, leadership, and the ability to overcome challenges in your pursuit of a life in medicine. Email Stacy Drake for an application at <a href="mailto:stacy.drake@osumc.edu">stacy.drake@osumc.edu</a>. Completed applications should be sent to <a href="mailto:kelly.bolt@osumc.edu">kelly.bolt@osumc.edu</a>.</td>
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<tr>
<td>All Types</td>
<td>HHMI Medical Research Fellows Program</td>
<td>HHMI</td>
<td>Fellows will receive a $30,000 stipend; a $5,500 fellow’s allowance for health, dental and vision insurance and some education-related expenses; and a $5,500 research allowance for research-related enrichment activities and some research costs</td>
<td>Medical, dental, veterinary students in any year of their program. Applicants in their last year of studies must defer graduation until completion of the fellowship year</td>
<td>12-Jan-15</td>
<td><a href="http://www.hhmi.org/programs/medical-research-fellows-program">http://www.hhmi.org/programs/medical-research-fellows-program</a></td>
<td><a href="mailto:medfellows@hhmi.org">medfellows@hhmi.org</a></td>
<td>HHMI Medical Research Fellows Program enables medical, dental, and veterinary students at schools located in the U.S. to spend a year conducting basic, translational, or applied biomedical research at any academic or nonprofit research institution in the United States except federal government agencies. HHMI will award 60 fellowships in 2015. Additional medical fellows conducting research in the following areas may be supported by organizations partnering with HHMI: Duchenne muscular dystrophy research (Partner: Duchenne Research Fund); Epilepsy research (Partner: Citizens United for Research in Epilepsy); HIV or TB research (Partner: K-RITH); Inherited retinal degenerative disease research (Partner: Foundation Fighting Blindness); Orthopaedic research (Partner: Orthopaedic Research and Education Foundation); Parkinson's disease research (Partner: Parkinson's Disease Foundation); and Preclinical research in interventional radiology (Partner: Society of Interventional Radiology Foundation).</td>
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<tr>
<td>All Types</td>
<td>National Institutes of Health Clinical Electives Program</td>
<td>National Institutes of Health Clinical Electives Program</td>
<td>No specifics mentioned</td>
<td>Medical or dental students in a multitude of specialty fields and biomedical disciplines</td>
<td>There is no deadline. Applicants are accepted on a continuous basis</td>
<td><a href="http://www.cc.nih.gov/training/students/clinical_electives.html">http://www.cc.nih.gov/training/students/clinical_electives.html</a></td>
<td><a href="mailto:emailcc_od_ocrtme_cep@mail.nih.gov">emailcc_od_ocrtme_cep@mail.nih.gov</a></td>
<td>The National Institutes of Health (NIH) offers short term (four- to 12-week) clinically oriented elective rotations to senior medical or dental students in a multitude of specialty fields and biomedical disciplines at the NIH Clinical Center, the world’s largest hospital devoted to human subject research. Elective rotations provide highly qualified students with the opportunity to have direct experience in the care of patients enrolled in investigational protocols under the direct mentorship of world renowned clinician-scientists. Participants also learn about the design and conduct of clinical trials and fundamental principles of translational medicine while evaluating or treating patients in clinic, or on the wards. However, we advise international students to apply a minimum of six months prior to the desired elective start date and LCME/AOA/ADA students to apply a minimum of three months prior to the desired elective start date. For more information, please contact us at 301-496-9425.</td>
</tr>
<tr>
<td>All Types</td>
<td>The Medical Research Fellows Program at K-RITH</td>
<td>The Medical Research Fellows Program at K-RITH</td>
<td>Annual salary of $30,000 and an additional $11,000 for health insurance, evacuation insurance, roundtrip travel to Durban, South Africa and to the Medical Fellows' Science Meeting</td>
<td>Medical, dental, and veterinary students attending schools in the US</td>
<td>Pre-screening application was due November 3, 2014 to be considered to finish the second part of the application due on January 12, 2015</td>
<td><a href="http://www.hhmi.org/programs/medical-research-fellows-program">http://www.hhmi.org/programs/medical-research-fellows-program</a></td>
<td><a href="mailto:mmedfellows@hhmi.org">mmedfellows@hhmi.org</a></td>
<td>The Medical Research Fellows Program at K-RITH is targeted to students interested in conducting research in HIV, TB, or co-infection in a state-of-the-art research institute at the heart of the TB and HIV epidemics in Durban, South Africa.</td>
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<td>All Types</td>
<td>HHMI Summer Medical Fellows Program</td>
<td>HHMI Summer Medical Fellows Program</td>
<td>For the 2015 summer program, students will receive a stipend of $5,000 for 10 weeks ($500/week for less than 10 weeks) and up to $1,000 for roundtrip relocation costs</td>
<td>Students must be in their first or second year and in good standing at a medical, dental, or veterinary school located in the United States</td>
<td>16-Feb-15</td>
<td><a href="http://www.hhmi.org/programs/medical-research-fellows-program">http://www.hhmi.org/programs/medical-research-fellows-program</a></td>
<td><a href="mailto:mmedfellows@hhmi.org">mmedfellows@hhmi.org</a></td>
<td>HHMI Summer Medical Fellows Program will support up to 20 students working in HHMI laboratories for 8-10 weeks. Students must be in good standing at a medical, dental, or veterinary school located in the U.S. Those who are enrolled in a combined professional degree/Ph.D. program or who have already received a one-year award from any year-out research training program are not eligible to apply. The program is primarily aimed at those students who wish to explore the summer research experience with the intent of applying for the year-long program.</td>
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<tr>
<td>Anesthesia</td>
<td>Medical Student Anesthesia Research Fellowship (MSARF) Summer Program</td>
<td>The Foundation for Anesthesia Education and Research</td>
<td>$400 per week</td>
<td>No specifics mentioned</td>
<td>15-Dec-14</td>
<td>FAER.org/MSARF</td>
<td><a href="mailto:gingersmith@faer.org">gingersmith@faer.org</a></td>
<td>The summer fellowship provides medical students with an eight-week research experience within an academic Anesthesiology Department. During the fellowship, students participate in research and training activities, as well as clinical anesthesia activities. In addition, medical student summer fellows have the opportunity to make a scientific presentation at the American Society of Anesthesiologists annual meeting. Students receive a stipend during the fellowship and additional funds to offset their travel costs should they elect to present at the ASA annual meeting.</td>
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| Anesthesia           | Medical Student Anesthesia Research Fellowship (MSARF) Year Long Program | The Foundation for Anesthesia Education and Research | A $32,000 stipend, plus additional funding to cover relocation, housing, health insurance, travel to national meetings and other related expenses | Students who have completed their core clinical rotations but have not yet graduated | 31-Dec-14 | FAER.org/MSARF | gingersmith@faer.org | FAER’s year-long medical student fellowship is for those who would like to spend a year focusing on anesthesiology research and receive additional training, and who have completed their core clinical rotations but have not yet graduated. Students who participate in the 2015-16 program will present their research at the 2016 ASA annual meeting. Through the program, medical student fellows can expect:  
  • One year of full-time research in anesthesiology  
  • A formal mentor-protégé relationship with an experienced investigator  
  • Training in scientific methods and research techniques |
<p>| Arthritis and Aging  | Medical Student Training in Aging Research (MSTAR) Program | The American Federation for Aging Research (AFAR) and the National Institute on Aging (NIA) | The stipend level is approximately $1,750 per month | Any Allopathic or Osteopathic Medical Student in good standing, who will have successfully completed one year of medical school at a U.S. institution by June 2015 | 30-Jan-15 | <a href="http://www.afar.org/research/funding/">http://www.afar.org/research/funding/</a> | <a href="mailto:grants@afar.org">grants@afar.org</a> | The American Federation for Aging Research (AFAR) and the National Institute on Aging (NIA) are offering a geriatrics scholar program for students completing the first year of medical school. This program, the Medical Student Training in Aging Research program (MSTAR), is an outgrowth of a longstanding national program that has provided summer research and clinical opportunities for many Ohio State students. Full time participation in the MSTAR program is expected for 8 - 12 weeks. |</p>
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<tr>
<td>Asthma</td>
<td>Edgar Erb Asthma Scholarship Program for Med 1 Students</td>
<td>The Edgar M. Erb Memorial Fund</td>
<td>Awards will be issued in the amounts of $4,000 given as a stipend for work completed in the summer quarter and an additional $12,750 which will be directed toward tuition costs and will be evenly distributed over fall, winter, and spring quarters of Med 2.</td>
<td>Medical Students who wish to participate in the “field of research for the treatment of asthma until the disease has been conquered by medical science.”</td>
<td>Application deadline early May</td>
<td><a href="http://asthma.osu.edu/10641.cfm">http://asthma.osu.edu/10641.cfm</a></td>
<td><a href="mailto:mastronarde.1@osu.edu">mastronarde.1@osu.edu</a></td>
<td>The Edgar M. Erb Memorial Fund was established by his sister Wenonah C. Erb in 1961. The intent of the gift is to sponsor medical students who wish to participate in the “field of research for the treatment of asthma until the disease has been conquered by medical science.” The Edgar Erb Asthma Scholarship Program will be awarded to Med I students at The Ohio State University to support asthma-related research. Students may either apply for support based on existing or planned involvement in a specific asthma-related research project or they may apply for selection and assignment to an asthma related project that has been chosen for support. Awards will be issued to 2-3 students as a stipend for work completed in the summer quarter. All OSU medical students will be notified via email about this scholarship opportunity in April of each school year with an application deadline in May. For more information, please contact us at (614)-247-7725.</td>
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<tr>
<td>Basic Sciences, Clinical/Translational Research, and Research in Professionalism and Leadership</td>
<td>Carolyn L. Kuckein Student Research Fellowship</td>
<td>Alpha Omega Alpha</td>
<td>$5,000-$6,000</td>
<td>First, second, and third-year medical students from schools with active AΩA chapters or associations are eligible. PhDs and candidates for PhD or MD/PhD are not eligible</td>
<td>31-Dec-14</td>
<td><a href="http://www.alphomegaalpha.org/student_resea">http://www.alphomegaalpha.org/student_resea</a> rch.html</td>
<td>syed.ali@osu mc.edu</td>
<td>The Carolyn L. Kuckein Student Research Fellowship is a source of funding for medical student research sponsored by Alpha Omega Alpha. The award provides $5,000 (up to an additional $1,000 for travel expenses) for student research in the Basic Sciences, Clinical/Translational Research, and research in Professionalism and Leadership. Typical research experiences funded through this award involve a commitment of 30 hours per week for 8-10 weeks or 4 hours per week over 12-24 months.</td>
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<td>Category of Research</td>
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<tr>
<td>Biomedical</td>
<td>NIH-Summer Internship Program in Biomedical Research</td>
<td>NIH</td>
<td>No specifics mentioned</td>
<td>The Summer Internship Program is for students who are at least sixteen years of age or older at the time they begin the program. To be eligible, candidates must be U.S. citizens or permanent residents. U.S. citizens are eligible to apply if they are enrolled at least half-time in high school or an accredited college or university as undergraduate, graduate, or professional students. Students who have been accepted into an accredited college or university program may also apply. Permanent residents must be enrolled in or have been accepted into an accredited institution in the U.S. to be eligible.</td>
<td>The application for summer 2015 will be available mid-November 2014 until May 1</td>
<td><a href="https://www.training.nih.gov/programs/sip">https://www.training.nih.gov/programs/sip</a></td>
<td><a href="mailto:Summer_Postbac_Question@nih.gov">Summer_Postbac_Question@nih.gov</a></td>
<td>Summer programs at the National Institutes of Health (NIH) provide an opportunity to spend a summer working at the NIH side-by-side with some of the leading scientists in the world, in an environment devoted exclusively to biomedical research. The NIH consists of the 240-bed Mark O. Hatfield Clinical Research Center and more than 1200 laboratories/research projects located on the main campus in Bethesda, MD and the surrounding area as well as in Baltimore and Frederick, MD; Research Triangle Park, NC; Phoenix, AZ; Hamilton, MT; Framingham, MA; and Detroit, MI.</td>
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<tr>
<td>Biomedical (Lab/Clinical)</td>
<td>The HHMI-NIH Research Scholars Program (Cloister Program)</td>
<td>NIH</td>
<td>No specifics mentioned</td>
<td>The MRSP is designed for students who have completed their core clinical rotations but does not exclude students with strong research interests from applying prior to having completed their clinical rotations.</td>
<td>October 1, 2014- January 15, 2015</td>
<td><a href="http://www.hhmi.org/cloister/">http://www.hhmi.org/cloister/</a></td>
<td><a href="mailto:mrsp@nih.gov">mrsp@nih.gov</a></td>
<td>This program enables medical, dental, and veterinary students at schools in the U.S. to spend 9 to 12 months conducting basic, translational, or applied biomedical research in one of the many laboratories on the NIH campus in Bethesda, Maryland. If you have any questions, please contact us at (301)-402-9863.</td>
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<tr>
<td>Biomedical Research</td>
<td>Medical Student Summer Research Fellowships 2014</td>
<td>University of Cincinnati and Cincinnati Children’s Hospital</td>
<td>$5,619 with a supply amount of $500</td>
<td>This fellowship is offered to students after the first year of medical school</td>
<td>20-Feb-15</td>
<td><a href="http://med.uc.edu/MSSRP">http://med.uc.edu/MSSRP</a></td>
<td>James Heubi, MD, <a href="mailto:james.heubi@cchmc.org">james.heubi@cchmc.org</a></td>
<td>This fellowship is offered to students after the first year of medical school in an effort to provide early exposure to research as a potential career for physicians. The program is designed to expose students to the methods and techniques utilized in biomedical research. The long term goal is to encourage medical students and young physicians to pursue careers in biomedical research. Interested students choose a mentor and research project based upon their particular interests. Preference is given to projects related to digestive disease, nutrition, diabetes, and kidney disease. Contact with potential mentors is encouraged during December or January. To apply, the student (with the help of his/her proposed mentor) submits a research proposal describing the specific project.</td>
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<tr>
<td>Biomedical, Behavioral, Clinical and Social Sciences</td>
<td>STEP UP in Health-Related Research</td>
<td>STEP UP</td>
<td>No specifics mentioned</td>
<td>Students receive a summer research stipend</td>
<td>15-Feb-15</td>
<td><a href="http://www.niddk.nih.gov/research-funding/process/diversity/research%20and-training-for-students/short-term-research-experience-underrepresented-persons/Pages/default.aspx">http://www.niddk.nih.gov/research-funding/process/diversity/research%20and-training-for-students/short-term-research-experience-underrepresented-persons/Pages/default.aspx</a></td>
<td><a href="mailto:niddkstepup@mail.nih.gov">niddkstepup@mail.nih.gov</a></td>
<td>The Undergraduate STEP-UP provides hands-on summer research experience for Undergraduate students interested in exploring research careers in the Biomedical, Behavioral, Clinical and Social Sciences. The program provides exposure to the core NIDDK mission areas of Diabetes, Endocrinology and Metabolic diseases; Digestive diseases and Nutrition; Kidney, Urologic and Hematologic diseases.</td>
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<td>Biotech</td>
<td>OneStart: Your chance to win US$150k for your Biotech Business idea</td>
<td>OneStart</td>
<td>$150,000</td>
<td>No specifics mentioned.</td>
<td>TBA (Past deadline was 12/1/2014)</td>
<td><a href="http://www.oxbridgebiotech.com/onestart">www.oxbridgebiotech.com/onestart</a></td>
<td><a href="mailto:onestart@oxbridgebiotech.com">onestart@oxbridgebiotech.com</a></td>
<td>Do you have an idea to solve a critical problem healthcare? Or do you have the scientific or business know-how to help someone else develop their idea? The Oxbridge Biotech Roundtable (OBR) and SR One, the venture capital arm of GlaxoSmithKline, have teamed up again for the OneStart competition - the largest biotech startup accelerator program in the world - to offer young innovators from all disciplines the chance to win US$150k with free lab space and ongoing legal and business advice from our sponsors to transform their ideas into a successful business.</td>
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<tr>
<td>Brain Tumors</td>
<td>American Brain Tumor Association Medical Student Summer Fellowship</td>
<td>American Brain Tumor Association</td>
<td>$3,000</td>
<td>Current enrollment in year 1, 2 (or 3 depending on the institution where the student is enrolled) of medical school; the institution at which the summer fellowship training will be performed is located in the US or Canada; and the planned research experience will extend 10-12 weeks over the summer.</td>
<td>28-Jan-15</td>
<td><a href="http://hope.abta.org/site/DocServer/2015MSSFConditions.pdf?docID=13865">http://hope.abta.org/site/DocServer/2015MSSFConditions.pdf?docID=13865</a></td>
<td><a href="mailto:grants@abta.org">grants@abta.org</a></td>
<td>ABTA Medical Student Summer Fellowships are $3,000 grants to medical students wishing to spend a summer conducting brain tumor research. The fellowship is to be conducted in a neuro-oncology laboratory with a mentorship setting that will provide an introductory learning experience. Studies are to be conducted at laboratories in the United States or Canada. The fellowship start date is determined by the mentor and should extend 10-12 weeks over the summer. A student authored outcomes report is due upon completion of the Fellowship, and must be received by October 1, 2015.</td>
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<td>Cancer Related Projects in ANY Field of Study</td>
<td>The James Pelotonia Fellowships</td>
<td>Pelotonia Fellowship Program</td>
<td>No specifics mentioned</td>
<td>ALL students who are interested in cancer research are encouraged to apply</td>
<td>15-Jan-15</td>
<td><a href="http://cancer.osu.edu/research/education/pelotoniafellowshipprogram/pages/index.aspx?ref=go">http://cancer.osu.edu/research/education/pelotoniafellowshipprogram/pages/index.aspx?ref=go</a></td>
<td><a href="mailto:Jeffrey.Mason@osumc.edu">Jeffrey.Mason@osumc.edu</a></td>
<td>The Pelotonia Fellowship Program is now accepting applications for Undergraduate, Graduate, Medical, Pharmacy, Dental and Postdoctoral Student fellowships. To date, 233 fellowships have been awarded to students in many different fields of study including Chemistry, Communications, Dentistry, Engineering, Genetics, Medicine, Nutrition, Pharmacy, Physics, Public Health and Psychology.</td>
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<td>Cardiology, Cardiothoracic Surgery, Neurology, Neurosurgery, and/or Psychology</td>
<td>Camp Cardiac and Camp Neuro</td>
<td>Camp Cardiac and Camp Neuro</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td><a href="http://www.campcardiac.org">www.campcardiac.org</a></td>
<td><a href="mailto:myensel@doc-dev.org">myensel@doc-dev.org</a></td>
<td>Camp Cardiac and Camp Neuro are one-week summer day camps for high school students interested in exploring careers in medicine. While Camp Cardiac focuses on care and maintenance of the heart, and Camp Neuro focuses on the care and maintenance of the brain as well as psychology, both camps are broadly intended to provide an opportunity for high school students considering a career in medicine. Due to the large amount of interest and positive feedback, we've expanded to the camps to 13 cities nationwide over the past few years, and plan to offer the camp in Columbus. As part of these plans, we're recruiting OSU medical students to write/implement the curriculum and/or serve as camp counselors. If you are interested in Cardiology, Cardiothoracic Surgery, Neurology, Neurosurgery, and/or Psychology, this is a great way to start networking with some of the top physicians and learn more about the field. In addition, regardless of your preferred specialty, this is a wonderful opportunity for any medical student interested in introducing high school students to the field of medicine. To learn more about either camp, visit the websites at <a href="http://www.campcardiac.org">http://www.campcardiac.org</a> or <a href="http://www.campneuro.org">http://www.campneuro.org</a>.</td>
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<td>Cardiothoracic Surgery</td>
<td>American Association of Thoracic Surgery (AATS Summer Intern Scholarship)</td>
<td>American Association of Thoracic Surgery (AATS)</td>
<td>$2,500</td>
<td>First and second year medical students in a North American medical school with the goal of broadening their educational experience by providing an opportunity to spend eight weeks during the summer</td>
<td>January 9, 2015</td>
<td><a href="http://aats.org/research/Grants/Summer-Intern-Scholarship.cgi">http://aats.org/research/Grants/Summer-Intern-Scholarship.cgi</a></td>
<td>978-927-8330</td>
<td>The Summer Intern Scholarship program was established in 2007 to introduce the field of Cardiothoracic surgery to first and second year medical students in a North American medical school and to broaden their educational experience by providing an opportunity to spend eight weeks during the summer (June thru September) working in an AATS' members Cardiothoracic surgery department.</td>
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<td>Cardiovascular</td>
<td>Sarnoff Cardiovascular Research Fellowship Program</td>
<td>Sarnoff Cardiovascular Research Foundation</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>7-Jan-15</td>
<td><a href="http://www.sarnofffoundation.org/">http://www.sarnofffoundation.org/</a></td>
<td><a href="mailto:dboyd@sarnofffoundation.org">dboyd@sarnofffoundation.org</a></td>
<td>The Sarnoff Fellowship Program offers medical students enrolled in accredited U.S. medical schools the opportunity to spend a year conducting intensive work in a Biomedical research laboratory located in the United States.</td>
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<td>Cardiovascular and Stroke Research</td>
<td>American Heart Association Student Scholarship</td>
<td>American Heart Association</td>
<td>No specifics mentioned</td>
<td>Different eligibility</td>
<td></td>
<td><a href="http://my.americanheart.org/professional/Research/FundingOpportunities/ForScientists/Application-Deadlines_UCM_320496_Article.jsp">http://my.americanheart.org/professional/Research/FundingOpportunities/ForScientists/Application-Deadlines_UCM_320496_Article.jsp</a></td>
<td>grants@heart</td>
<td>The scientific councils of the American Heart Association/American Stroke Association want to stimulate interest, knowledge and investigative work in students in Medicine, Nursing, Public Health, Nutrition and Other Allied Health disciplines. AHA Student Scholarships support students conducting research projects related to cardiovascular disease, stroke and basic sciences early during pre-doctoral training, usually during the summer.</td>
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<td>Cardiovascular, Pulmonary, Hematological and Sleep Disorders Research</td>
<td>The Heart, Lung and Blood Summer Research Program</td>
<td>Case Western Reserve Univ. Summer Research</td>
<td>$1750 per month, minimum two months ($3500). Students who participate for longer periods will have additional pro-rated stipend support. We will provide up to $500 in travel expenses to Cleveland and back! Some support toward dorm housing (cost about $1800) may be available</td>
<td>Students who belong to groups underrepresented in Biomedical Sciences are eligible to apply. In general, this includes students who are African American, Latino, Puerto Rican, Pacific Islanders, students from low-income families, or those with disabilities</td>
<td>1-Mar-15</td>
<td><a href="http://casemed.case.edu/gradprog/summer.cfm">http://casemed.case.edu/gradprog/summer.cfm</a></td>
<td><a href="mailto:malana.bey@case.edu">malana.bey@case.edu</a></td>
<td>The Heart, Lung and Blood Summer Research Program is designed to engage 12 diverse undergraduates and 8 medical students in state-of-the-art biomedical research in cardiovascular, pulmonary, hematological and sleep disorders research. Participants will be matched with a faculty member whose research is of interest to the student. Eligibility: individuals who are part of underrepresented groups. For any questions, please contact us at 216-368-5655.</td>
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<td>Child and Adolescent Psychiatry</td>
<td>American Academy of Child and Adolescent Psychiatry Summer Med Student Fellowship</td>
<td>American Academy of Child and Adolescent Psychiatry (AACP)</td>
<td>No specifics mentioned</td>
<td>Applicants must be students enrolled in accredited U.S. medical schools</td>
<td>17-Feb-15</td>
<td><a href="http://www.aacap.org/cs/students/summerfellowship">http://www.aacap.org/cs/students/summerfellowship</a></td>
<td><a href="mailto:training@aacap.org">training@aacap.org</a></td>
<td>The AACAP Summer Medical Student Fellowships offer a chance for medical students to explore a career in child and adolescent psychiatry, gain valuable work experience, and meet leaders in the child and Adolescent Psychiatry field.</td>
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<td>Child Neurology</td>
<td>The Child Neurology Foundation CNF Shield's Award</td>
<td>The Child Neurology Foundation (CNF)</td>
<td>Summer scholarship of $3,500 for U.S. and Canadian medical students interested in Child Neurology.</td>
<td>Applicant must be a junior faculty member who has developed clinical research skills, and has a plan for further development of that research or has basic science research skills related to child neurology, and who has a plan to translate the new knowledge into clinical care for children with neurologic diseases would be eligible for this award.</td>
<td>TBA (previously deadline April 18, 2014)</td>
<td>Applications must be mailed</td>
<td><a href="http://www.childneurologyfoundation.org/shields-award/">http://www.childneurologyfoundation.org/shields-award/</a></td>
<td>Local: 952-641-6100 Toll Free: 1-877-263-5430 (1-877-CNF-KID0)</td>
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<td>Chronic Pain Management</td>
<td>Rehabilitation Institute of Chicago</td>
<td>Rehabilitation Institute of Chicago</td>
<td>No specifics mentioned</td>
<td>This program is open only to individuals who have completed their medical residency program in North America</td>
<td>5-Aug-15</td>
<td><a href="mailto:dross@ric.org">dross@ric.org</a></td>
<td>Students between the first and second years of medical school may participate in an eight-week externship at RIC. This is a combined clinical, didactic and research experience. Students from all medical schools are invited to apply. For more information, please contact us at 312-238-2870.</td>
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<td>Clinical Investigation, Basic Laboratory Research, Epidemiology, Social Science/Health Services Research, Leadership, or Professionalism</td>
<td>Alpha Omega L. Kuckein Student Research Fellowships</td>
<td>Alpha Omega L. Kuckein Student Research</td>
<td>$5000, one-half paid on announcement of the award, and one-half on approval by ΑΩΑ of a final report of the research. Up to $1000 will be reimbursed for travel to present research results at a national meeting</td>
<td>First-, second-, and third-year medical students from schools with active ΑΩΑ chapters or associations are eligible</td>
<td>1. Proposals must be submitted to the councilor before December 31, 2014. 2. The final application to the national office must be received no later than midnight January 31, 2015, PST</td>
<td><a href="mailto:d.lancaster@alphaomegaalpha.org">d.lancaster@alphaomegaalpha.org</a></td>
<td>Research support for a continual period of a minimum of 8 to 10 weeks, 30 hours or more per week, for clinical investigation, basic laboratory research, epidemiology, or social science/health services research. Funds from the fellowship are expected to be the major source of support for the student. Only one candidate from each school may be nominated. For more information, please contact Debbie Lancaster at 650-329-0291.</td>
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<td>Clinical or Laboratory Research, Epidemiology/Public Health, Agricultural Health and Safety Research, or Biomedical Informatics</td>
<td>Marshfield Clinic Research Foundation Summer Research Internship</td>
<td>Marshfield Clinic Research Foundation</td>
<td>Student interns are provided housing and an hourly wage of $12-$16/hour, depending on experience. Students are expected to work full-time (about 40 hours/week) for the duration of the program</td>
<td>Applications will be accepted from undergraduate students who will have completed at least their sophomore year by June 2015 (however, preference will be given to students in their junior or senior year), graduate students currently enrolled or accepted into a masters or doctoral degree program, and students currently enrolled or accepted into dental or medical school. F-1 international students who hold, or can hold for the purposes of the internship, a valid Employee Authorization Document (EAD) are eligible for application</td>
<td>15-Jan-15</td>
<td><a href="http://www3.marshfieldclinic.org/research/pages/default.aspx?page=educational_opportunities">http://www3.marshfieldclinic.org/research/pages/default.aspx?page=educational_opportunities</a></td>
<td>1-800-782-8581</td>
<td>The primary goal of the 12-week summer internship program is to provide a hands-on research experience for college undergraduate or graduate students. Interns are mentored by a research scientist and contribute to the development, data collection, analysis, and presentation of results phases of a research project. Areas of research concentration may include: Clinical Research, Laboratory Research, Epidemiology/Public Health, Agricultural Health and Safety Research, or Biomedical Informatics.</td>
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<td>Clinical Research (Varied)</td>
<td>Cardiopulmonary Research Science Institute and Technology Student Intern Program</td>
<td>Cardiopulmonary Research Science Institute and Technology</td>
<td>No specifics mentioned</td>
<td>Students must possess a minimum grade point average of 3.2 (4.0 scale), an interest in medicine and research, and commit to the Internship schedule. Applicants must be college students or medical school students at the time of application. Applications from international students currently enrolled in US educational institutions are accepted with a valid student visa</td>
<td>Applications will be accepted from December 15, 2014 – February 13, 2015</td>
<td><a href="http://www.crsti.org/index.php?page=qualifications-application-process">http://www.crsti.org/index.php?page=qualifications-application-process</a></td>
<td>CRSTI Intern Program Director 7777 Forest Lane C-742 Dallas, Texas 75230</td>
<td>The Cardiopulmonary Research Science &amp; Technology Institute (CRSTI) Student Intern Program is designed to introduce college and medical school students to the clinical research medical environment. The program includes concepts and applications of clinical research, basic scientific principles, clinical outcomes, data collection and management, medical education and training programs, and the administrative support of these activities relative to a medical research organization. Interns are given a research project, assigned at the beginning of the internship, with work continuing throughout the program. Projects involve data collection, critical thinking, analysis and a written abstract. CRSTI physicians are recognized nationally and internationally as pioneers in the field of cardiovascular medicine.</td>
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<td>Clinical Rheumatology</td>
<td>American College of Rheumatology Med. School Student (Summer Clinical Preceptorship)</td>
<td>American College of Rheumatology Med. School Student (Summer Clinical Preceptorship)</td>
<td>No specifics mentioned</td>
<td>Only students enrolled in LCME or AOA COCA accredited medical schools or undergraduate students who have been accepted into medical school are eligible</td>
<td>Applications accepted four times per year: August 1, 2014, November 3, 2014, February 2, 2015, and May 1, 2015</td>
<td><a href="http://www.rheumatology.org/ACR/foundation/awards/summerclinical.asp">http://www.rheumatology.org/ACR/foundation/awards/summerclinical.asp</a></td>
<td><a href="mailto:foundation@rheumatology.org">foundation@rheumatology.org</a></td>
<td>The REF offers an extensive awards program with research and education opportunities for clinicians, students, health professionals, researchers and academic institutions. These awards are an integral part of REF efforts to ensure the future of rheumatology.</td>
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<td>Community Health</td>
<td>Arnold P. Gold-Student Summer Research Fellowship</td>
<td>Arnold P. Gold- Student Summer Research Fellowship</td>
<td>The grant award includes a $4,000 stipend for a 10-week period</td>
<td>Medical students at an accredited U.S. or Canadian school of allopathy or osteopathy may apply for either the Research or Service Fellowships</td>
<td>TBA</td>
<td><a href="http://www.humanism-in-medicine.org/index.php/programs_grants/gold_foundation_programs/student_summer_fellowships">http://www.humanism-in-medicine.org/index.php/programs_grants/gold_foundation_programs/student_summer_fellowships</a></td>
<td><a href="mailto:finisterre@gold-foundation.org">finisterre@gold-foundation.org</a></td>
<td>The Student Summer Research Fellowship is awarded for research into community health and cultural competency issues. Although this is a Research-Based Fellowship, the focus should be on humanistic patient care and as such the proposal should show significant interaction with the target population.</td>
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<tr>
<td>Community-Based Health Education</td>
<td>Paul Ambrose Health Promotion Student Leadership Symposium</td>
<td>Paul Ambrose Health Promotion Student Leadership Symposium</td>
<td>No specifics mentioned</td>
<td>Applicants must be a student in one of these fields: Allopathic Medicine Dentistry Graduate Nursing Graduate Physician Assistant Osteopathic Medicine Pharmacy Physical Therapy (D.P.T.), Public Health</td>
<td>TBA (Past deadline was March 7, 2014)</td>
<td><a href="http://www.aptrweb.org/?page=pasp">http://www.aptrweb.org/?page=pasp</a></td>
<td><a href="mailto:pasp@aptrweb.org">pasp@aptrweb.org</a></td>
<td>The Paul Ambrose Scholars Program introduces health professions students to influential public health professionals and prepares them to be leaders in addressing public health challenges. For any questions, please contact us at 202-463-0550 x137.</td>
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<td>Category of Research</td>
<td>Name of Opportunity</td>
<td>Organization</td>
<td>Award Amount</td>
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<td>Cystic Fibrosis</td>
<td>Cystic Fibrosis</td>
<td>Cystic Fibrosis Foundation</td>
<td>$1,500</td>
<td>Applicants must be students in or about to enter a doctoral program (M.D., Ph.D., or M.D./Ph.D.)</td>
<td>Applications accepted on an ongoing basis</td>
<td><a href="http://www.cff.org/research/ForResearchers/FundingOpportunities/TrainingGrants/#Student_Traineeships">http://www.cff.org/research/ForResearchers/FundingOpportunities/TrainingGrants/#Student_Traineeships</a></td>
<td><a href="mailto:grants@cff.org">grants@cff.org</a></td>
<td>The CF Foundation offers competitive awards to individuals interested in careers related to cystic fibrosis research and care. For those training awards that include a research project, studies may be carried out at the subcellular, cellular, animal, or patient levels. Awards offered include Postdoctoral Research Fellowships and Clinical Fellowships. In addition, the CF Foundation grants Student Traineeships to graduate students working with a faculty sponsor on a CF-related research project. Other training opportunities include Physician-Scientist Training Awards, specifically the LeRoy Matthews Physician/Scientist Award and the Harry Shwachman Clinical Investigator Award.</td>
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<tr>
<td>Dermatology</td>
<td>American Academy of Dermatology Minority Med. Student Mentor Program</td>
<td>American Academy of Dermatology</td>
<td>None</td>
<td>The American Academy of Dermatology’s Diversity Mentorship Program is available to first- through fourth-year medical students who are underrepresented in medicine.</td>
<td>Currently closed and will open in Fall 2015.</td>
<td><a href="http://www.aad.org/education/grants-and-scholarships/diversity-mentorship-grant">http://www.aad.org/education/grants-and-scholarships/diversity-mentorship-grant</a></td>
<td><a href="mailto:nhaton@aad.org">nhaton@aad.org</a></td>
<td>The American Academy of Dermatology provides underrepresented students in medicine with hands on exposure to the specialty of Dermatology through a one-on-one mentorship experience with a dermatologist of the student's choice.</td>
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<td>Category of Research</td>
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<tr>
<td>Diabetes</td>
<td>NIH Funded Diabetes Research Opportunity</td>
<td>NIH</td>
<td>Support will consist of a stipend at the current published predoctoral stipend level, as well as $4,200 for research support and health insurance, all prorated for the actual period of support</td>
<td>Medical students in good standing who have completed at least one year of their medical school education and who are U.S. citizens or permanent residents are eligible. There must be a currently funded, scientifically relevant NIDDK T32 program at the sponsoring institution for an MSRT application to be considered. Only students able to commit a minimum of 9 months, up to a maximum of 12 months, full time, to participate in the program may apply</td>
<td>15-Jan-15</td>
<td><a href="http://www.niddk.nih.gov/research-funding/process/apply/about-funding-mechanisms/t32/t32-msrt/Pages/T32-medical-student-research-training-supplement.aspx">http://www.niddk.nih.gov/research-funding/process/apply/about-funding-mechanisms/t32/t32-msrt/Pages/T32-medical-student-research-training-supplement.aspx</a></td>
<td><a href="mailto:podskalnyj@mail.nih.gov">podskalnyj@mail.nih.gov</a></td>
<td>The Medical Student Research Training (MSRT) program provides mentored support for medical students interested in taking a year off from their medical school studies to work in an academic research lab. This support is via a supplement to a training grant (T32) in the appropriate area of research. A list of currently funded T32 program locations is available. Providing the opportunity for students to interrupt their medical school studies for up to 12 months to pursue a research project should help them solidify their decisions to pursue a research career, focus their research interests, and provide a background for future training and career development programs once they have completed their medical training.</td>
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<tr>
<td>Diabetes and Obesity, Kidney Disease, and Digestive Disease</td>
<td>Vanderbilt University School of Medicine Medical Student Research Training Program</td>
<td>Vanderbilt University</td>
<td>$1,800 per month</td>
<td>Students in between their first and second year or second and third year of medical school</td>
<td>19-Jan-15</td>
<td><a href="http://www.vanderbiltstp.org/">http://www.vanderbiltstp.org/</a></td>
<td><a href="mailto:stu.res@vanderbilt.edu">stu.res@vanderbilt.edu</a></td>
<td>This program allows medical students to conduct research under the direction of an established Vanderbilt scientist in the area of Diabetes and Obesity, Kidney Disease, and Digestive Disease. Prior research experience is not required.</td>
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<tr>
<td>Endocrinology</td>
<td>The Endocrine Society Summer Research Fellowship</td>
<td>The Endocrine Society</td>
<td>Student applicants must meet the following requirements at the time of application: Currently enrolled in school full-time and may not be employed as a research assistant. Academic level must fall into one of the following categories: Undergraduate students in their third year of schooling or beyond Graduate students in their first year (began graduate school Fall 2013) Medical students who are beyond their first year of schooling</td>
<td></td>
<td>22-Dec-14</td>
<td><a href="https://www.endocrine.org/awards/research-fellowship-awards/summer-research-fellowships">https://www.endocrine.org/awards/research-fellowship-awards/summer-research-fellowships</a></td>
<td><a href="mailto:awards@endocrine.org">awards@endocrine.org</a></td>
<td>The Endocrine Society offers Summer Research Fellowships to encourage promising undergraduate students, medical students and first year graduate school students to pursue careers in Endocrinology. The Society provides a stipend to each student award recipient to participate in research projects under the guidance of a Society member for 10 to 12 weeks during the summer. Recipients are invited to attend the Society's Annual Meeting and Expo and will receive complimentary registration, airfare, and lodging and per diem for the duration of the meeting. ENDO 2015 will be held in San Diego, California.</td>
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<td>Ethics</td>
<td>Fellowships at Auschwitz for the Study of Professional Ethics (FASPE)</td>
<td>Fellowships at Auschwitz for the Study of Professional Ethics (FASPE)</td>
<td>All expenses paid</td>
<td>Journalism, Law, Medical, and Seminary Students</td>
<td>Seminary and Medical applications are due by December 23, 2014. Business, Law, and Journalism applications are due by January 6, 2015</td>
<td><a href="http://www.mjhnyc.org/faspe/">http://www.mjhnyc.org/faspe/</a></td>
<td><a href="mailto:ftritter@FASPE.info">ftritter@FASPE.info</a></td>
<td>FASPE is a set of innovative programs for students in professional schools designed to address contemporary ethical issues through a unique historical context. The Fellowships provide journalism, law, medical, and seminary students a structured program of study that initially focuses on the role of their chosen professions in Nazi Germany and the Holocaust and uses that historic focus as a framework for the consideration of contemporary ethical issues. Through an all-expenses-paid two-week summer intensive course in New York, Germany, and Poland, students will explore such topics as The Rule of Law vs. Lawlessness; The Role and Limits of Bioethics; The Goals of Morality in the Face of Evil; The Responsibility to Report; and Ethical Limitations on Profit-Seeking.</td>
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<tr>
<td>Eye-Related Health</td>
<td>Vision Research Student Fellowship Program</td>
<td>Prevent Blindness Ohio</td>
<td>No specifics mentioned</td>
<td>The award provides training support for future generations of outstanding female scientists committed to pursuing Biomedical, Behavioral or Clinical Research careers relevant to the mission of Prevent Blindness Ohio – to prevent blindness and preserve sight</td>
<td>15-Feb-15</td>
<td><a href="http://ohio.preventblindness.org/young-investigator-student-fellowship-awards-female-scholars-vision-research">http://ohio.preventblindness.org/young-investigator-student-fellowship-awards-female-scholars-vision-research</a></td>
<td><a href="mailto:info@pbohio.org">info@pbohio.org</a></td>
<td>Prevent Blindness Ohio is accepting applications for its Young Investigator Student Fellowship Awards for Female Scholars in Vision Research. The Fellowship Program is designed to provide support for outstanding female scientists committed to pursuing Biomedical, Behavioral or Clinical Research careers relevant to the mission of Prevent Blindness Ohio – to prevent blindness and preserve sight. Applicants must be post-baccalaureate students enrolled in a master’s or doctorate program, female citizens and permanent residents of the United States, and conducting their research with a recognized academic institution in the State of Ohio. For more information, you may call 1-800-301-2020.</td>
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<td>Family Medicine</td>
<td>Pisacano Scholars Leadership Program</td>
<td>Pisacano Leadership Foundation</td>
<td>Maximum value of $28,000</td>
<td>Only applicants who in the fall of 2015 will be entering their fourth year (full-time) in a U.S. medical school will be considered. Applicants must have declared family medicine as their specialty</td>
<td>2-Mar-15</td>
<td><a href="http://www.pisacano.org">www.pisacano.org</a></td>
<td>888-995-5700 ext. 1249, Jane Ireland</td>
<td>The Pisacano Scholars Leadership Program provides educational programs, leadership training, and funding for outstanding fourth-year medical students for a four-year period. Students must make a commitment to the specialty of family medicine. The funding program is designed to reimburse a portion of medical school debt incurred by the student by the conclusion of the required three-year residency. The Foundation is especially interested in students who exhibit the highest levels of skill, compassion, and leadership. A firm and continuing commitment to the specialty of family medicine is an essential precedent for any applicant to receive a Pisacano Scholarship.</td>
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<tr>
<td>Family Medicine (Geriatrics)</td>
<td>OhioHealth Summer Research Externship Program</td>
<td>OhioHealth Medical Education</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>TBA (Past deadline was 2/4/2014)</td>
<td>No specifics mentioned</td>
<td><a href="mailto:stacy.drake@osumc.edu">stacy.drake@osumc.edu</a></td>
<td>OhioHealth Medical Education is sponsoring the following summer research externships for medical students this summer: in primary care, Riverside Methodist Hospital (RMH) Med Education—6 primary care (IM, FM, OB-Gyn) extern positions, Grant Medical Center Med Education–Family Medicine (Geriatrics)—1 position, Doctors Hospital Med Education—1 primary care position (4-weeks, starts 7/1/14); in non-primary care, RMH Cardiovascular Medicine—2 positions.</td>
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<td>Gastroenterology</td>
<td>AGA Investing in the Future Student Research Fellowship</td>
<td>American Gastroenterological Association (AGA)</td>
<td>$5,000 for travel, housing and stipend</td>
<td>Under-represented minority undergraduate or medical students, eligible candidates include African Americans, Hispanic/Latino Americans, American Indians, Alaska Natives and Natives of the U.S. Pacific Islands</td>
<td>6-Feb-15</td>
<td><a href="http://www.gastro.org/aga-foundation/grants/aga-investing-in-the-future-iitf-student-research-fellowship">http://www.gastro.org/aga-foundation/grants/aga-investing-in-the-future-iitf-student-research-fellowship</a></td>
<td>No specifics mentioned</td>
<td>This fellowship provides 10 awards at $5,000 for underrepresented minority undergraduate and medical school students to perform eight to 10 weeks of research related to digestive diseases or nutrition. Highly qualified students will travel out of state to work with top investigators in the fields of Gastroenterology and Hepatology.</td>
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<tr>
<td>Global Health</td>
<td>GE-NMF Global Health Fellows Program</td>
<td>GE-National Medical Fellowships</td>
<td>$5,000</td>
<td>US citizens, underrepresented minority students, 4th year students enrolled in an accredited US medical school (MD or DO)</td>
<td>TBA but currently accepting applications</td>
<td><a href="http://www.nmfonline.org/ge-international">http://www.nmfonline.org/ge-international</a> scholarships @nmfonline.org</td>
<td>The GE-NMF Global Health Fellows Program provides a two-month mentored clinical experience in the provision of primary healthcare in Ghana and Kenya. This program provides opportunities to learn about the management of acutely ill patients and seeks to improve population health, strengthen local hospital capacity and build a cadre of global health practitioners. Fellows are actively involved in healthcare delivery and institutional assessment relevant to their academic programs.</td>
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<td>Category of Research</td>
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<td>Global Health (Clinical)</td>
<td>Doris Duke Clinical Research Fellowships</td>
<td>Doris Duke Clinical Research Fellowships</td>
<td>Fellows receive a stipend, health insurance, and financial support to attend a year end meeting as well as supplementary funds for research and training</td>
<td>Students must be matriculated at a U.S.-based medical school to be eligible for the ICRF</td>
<td>13-Jan-15</td>
<td><a href="http://www.ddcf.org/Programs/Medical-Research/Goals-and-Strategies/Build-the-Clinical-Research-Career-Ladder/International-Clinical-Research-Fellowship/">http://www.ddcf.org/Programs/Medical-Research/Goals-and-Strategies/Build-the-Clinical-Research-Career-Ladder/International-Clinical-Research-Fellowship/</a></td>
<td><a href="mailto:ddcfcrf@aibs.org">ddcfcrf@aibs.org</a></td>
<td>The program is open to medical students in good standing at any US medical school. Accepted students spend a year out from medical school on a mentored clinical research project at one of 12 hosting schools.</td>
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<td>Global Health</td>
<td>2015 Global Health Conference Midwest</td>
<td>Global Health Conference</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>Abstract: December 20, 2015 Registration: January 20, 2015</td>
<td><a href="http://www.ghcmidwest.org/registration.html">http://www.ghcmidwest.org/registration.html</a></td>
<td><a href="mailto:ghcmidwest@gmail.com">ghcmidwest@gmail.com</a></td>
<td>The conference theme is “Changing perspectives in Global Health” and will be held January 30 and 31, 2015, at the Harper Ballrooms in Omaha, Nebraska. The conference will consist of a night of poster presentations followed by a day of panelists, workshops, and presenters in many interdisciplinary fields. Our mission is a multidisciplinary effort to address health disparities among marginalized populations nationally and internationally. Through education, advocacy, and service, we aim to raise awareness of global issues by engaging individuals and communities to partner with those who are vulnerable. Please see the website for registration, conference details, and updated information. Abstracts can be submitted via the GHC website.</td>
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<td>Health Policy</td>
<td>AMA Government Relations Internship Program GRIP</td>
<td>AMA Government Relations</td>
<td>No specifics mentioned</td>
<td>Students who are completing summer health policy internships in the Washington, D.C., area</td>
<td>31-Jan-15</td>
<td><a href="http://www.ama-assn.org/amapub/aboutama/ourpeople/member-groups-sections/medical-student-section/opportunities/internships-fellowships.page">http://www.ama-assn.org/amapub/aboutama/ourpeople/member-groups-sections/medical-student-section/opportunities/internships-fellowships.page</a></td>
<td><a href="mailto:taylor.desrosiers@ama-assn.org">taylor.desrosiers@ama-assn.org</a></td>
<td>The AMA Government Relations Internship Program (GRIP) provides stipends to assist selected students who are completing summer health policy internships in the Washington, D.C., area. Eligibility: students who are completing summer health policy internships in the Washington, D.C., area.</td>
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<td>Healthcare and Medical Education</td>
<td>Medical Student Service Leadership Project Award</td>
<td>Alpha Omega Alpha</td>
<td>$9,000</td>
<td>A team of students at a school with an AΩA chapter or association. Teams with AΩA members serving as team leaders will be given priority</td>
<td>31-Dec-14</td>
<td><a href="http://www.alphaomegaalpha.org/student_service_leadership.html">http://www.alphaomegaalpha.org/student_service_leadership.html</a></td>
<td><a href="mailto:danielle.miller@osumc.edu">danielle.miller@osumc.edu</a></td>
<td>The Medical Student Service Leadership Project Award is meant to foster leadership and public service in healthcare and medical education sponsored by Alpha Omega Alpha. Potential projects might include medical outreach to underserved populations and programs within our college and medical center which foster professionalism and leadership. This award is given to offset the cost of such activities over multiple years of service ($5,000 for the first year, $3,000 for second year, and $1,000 for the third year of service). Please note that this award is designed to fund new projects/groups and not meant to supplement the funding for existing projects.</td>
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<td>Category of Research</td>
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<td>Hematology</td>
<td>Hematology Research Experience for Medical Students</td>
<td>Minority Medical Student Award Program</td>
<td>$5,000 and another $2,000 for travel</td>
<td>Applicants must be within their first or second year of medical school, enrolled in a MD, DO, or MD/PhD medical school programs, an underrepresented ethnic group in healthcare, and be citizens or permanent residents of the United States or Canada</td>
<td>10-Mar-15</td>
<td><a href="http://www.hematology.org/Awards/MMSAP/2624.aspx">http://www.hematology.org/Awards/MMSAP/2624.aspx</a></td>
<td><a href="mailto:awards@hematology.org">awards@hematology.org</a></td>
<td>The Minority Medical Student Award Program (MMSAP) is an 8- to 12-week research experience for students from the United States and Canada in their early years of medical school. As part of this experience, students collaborate with an ASH member who serves as their research mentor. Program participants are also paired with an ASH member who serves as a career-development mentor throughout the participants' medical schooling and residency. At the end of the research experience, students present their findings at the Promoting Minorities in Hematology Presentations at the ASH annual meeting. After the research year, the students remain involved with ASH throughout medical school and residency to keep them engaged in the study of Hematology and to help them gain valuable knowledge in the field. In addition, students who participate in this program may apply to the program for a second summer research experience. For any questions, please contact us at 202-776-0544.</td>
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<td>HIV Vaccine Development</td>
<td>HIV Vaccine Research Grants</td>
<td>The Research and Mentorship Program (RAMP)</td>
<td>Maximum award of $20,000-$60,000 depending on length of program</td>
<td>Medical students in the US who self-identify as African-American or Hispanic</td>
<td>28-Jan-15</td>
<td><a href="http://www.hvtn.org/en/science/scholar-awards.html">http://www.hvtn.org/en/science/scholar-awards.html</a></td>
<td><a href="mailto:judren@fredhutch.org">judren@fredhutch.org</a></td>
<td>The Research and Mentorship Program (RAMP) aims to recruit and retain a new generation of HIV vaccine researchers by providing structured mentorship and project funding to minority medical students.</td>
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<td>Category of Research</td>
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<td>Human Health-Related Clinical and Translational Research</td>
<td>CCTS TL1 Awards</td>
<td>The OSU Center for Clinical and Translational Science (CCTS)</td>
<td>No specifics mentioned</td>
<td>Students pursuing a PhD with training and research focused on clinical or translational science; Post-professional degree students enrolled in resident or fellow education programs and who do not hold faculty appointments at the level of assistant professor or higher pursuing a degree in clinical or translational science; and Pre-professional degree students pursuing training in health professions (e.g. MD, DDS, DVM, Pharmacy, Clinical Psychology, and other professional degree programs)</td>
<td>No specifics mentioned</td>
<td><a href="http://ccts.osu.edu/education-and-training-programs/mentored-research-training-program-tl1">http://ccts.osu.edu/education-and-training-programs/mentored-research-training-program-tl1</a></td>
<td>No specifics mentioned</td>
<td>The OSU Center for Clinical and Translational Science (CCTS) is pleased to announce a call for graduate student (PhD, post-doctoral, pre-professional, post-professional resident and fellow trainee) applicants to receive research funding from the National Institutes of Health (NIH) sponsored TL1 Mentored Clinical Research Training Program (CCTS-TL1). The CCTS-TL1 program is part of a comprehensive program at OSU to advance research education and training in multidisciplinary clinical and translational investigation targeted at the improvement of human health. Pre-professional students such as MEDICAL STUDENTS are eligible and encouraged to apply.</td>
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<tr>
<td>International</td>
<td>International Clinical Research Fellowship (ICRF)</td>
<td>The Doris Duke Charitable Foundation</td>
<td>$29,000 for the year</td>
<td>ICRF is intended for medical students in good standing, currently enrolled at an accredited U.S. medical or an accredited U.S. osteopathic school</td>
<td>13-Jan-15</td>
<td><a href="http://www.ddcf.org/Programs/Medical-Research/Goals-and-Strategies/Build-the-Clinical-Research-Career-Ladder/International-Clinical-Research-Fellowship/">http://www.ddcf.org/Programs/Medical-Research/Goals-and-Strategies/Build-the-Clinical-Research-Career-Ladder/International-Clinical-Research-Fellowship/</a></td>
<td><a href="mailto:ddcfcrf@aibs.org">ddcfcrf@aibs.org</a></td>
<td>The Doris Duke Charitable Foundation announces the availability of the 2015-2016 Doris Duke International Clinical Research Fellowship (ICRF) for medical students. The program is open to medical students in good standing at any US-based medical school. Accepted students spend a year out from medical school to conduct mentored clinical research in developing countries coordinated through one of six hosting schools. The application deadline is January 13, 2015. The start date of the fellowship is July 1, 2015.</td>
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<td>Category of Research</td>
<td>Name of Opportunity</td>
<td>Organization</td>
<td>Award Amount</td>
<td>Requirements</td>
<td>Deadlines</td>
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<tr>
<td>Jewish Medical Ethics</td>
<td>Jewish Medical Ethics and Israel Experience Program</td>
<td>Maimonides Scholars Fellowship</td>
<td>Up to $2,400</td>
<td>No specifics mentioned</td>
<td>No deadline posted, submissions are open for 2015</td>
<td><a href="http://www.neijs.org">http://www.neijs.org</a></td>
<td><a href="mailto:info@neijs.org">info@neijs.org</a></td>
<td>This four-week program is being held in Jerusalem, Israel from June 29 to July 23. Students from over fifty US medical schools (including OSUCOM) have participated in the program. The program features a course in Jewish medical ethics combined with workshops on Jewish thought and exciting tours and hikes throughout Israel. The purpose of the program is to enable medical students to explore Jewish approaches to challenging medical issues confronting health care professionals. Compelling seminars on Jewish thought address contemporary issues facing the Jewish people. The faculty includes renowned medical ethicists, doctors, professors and scholars of contemporary Jewish law and philosophy. The medical ethics curriculum incorporates the case-study method and hospital rounds, and qualifies for elective medical school credit. Tuition, lodging and tours for the Jewish Medical Ethics &amp; Israel Experience Program cost $3,100. Airfare and meals are not included in this fee. The Maimonides Scholars Fellowship can award up to $2,400 of the program fee to an applicant based upon merit and financial need towards payment of the program. The program fee for a recipient of the full Maimonides Scholars Fellowship is $700.</td>
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<tr>
<td>Kidney Disease</td>
<td>Michigan Kidney Center Summer Research Program</td>
<td>University of Michigan Kidney Translational Core Center</td>
<td>$3,672</td>
<td>Medical students only</td>
<td>27-Apr-15</td>
<td><a href="http://kidneycenter.med.umich.edu/summer-program">http://kidneycenter.med.umich.edu/summer-program</a></td>
<td><a href="mailto:dltmoon@umich.edu">dltmoon@umich.edu</a></td>
<td>The University of Michigan Kidney Translational Core Center Medical Student Training Program in Kidney Disease (MKTCC-MSTP-KD) is sponsored by the National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases. This program allows medical students to conduct research under the direction of an established scientist in the areas of basic, systems biological, translational, clinical or health services research in Kidney Disease. The selected students must also participate in the UM Summer Biomedical Research Program Research Symposium in early November, 2015. For more information, please contact Denise Taylor-Moon at 734-615-5020.</td>
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<td>Category of Research</td>
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<tr>
<td>Kidney Disease</td>
<td>Vanderbilt's 2014 Student Research Training Program in Kidney Disease</td>
<td>Vanderbilt School of Medicine</td>
<td>No specifics mentioned</td>
<td>Students must participate for a minimum of two calendar months between June and August 2015, attend the Research Symposium in Nashville on August 5th and 6th, 2015, and be a US citizen or permanent resident</td>
<td>19-Jan-15</td>
<td><a href="http://www.mc.vanderbilt.edu/mkpd/event/2014/internship/">http://www.mc.vanderbilt.edu/mkpd/event/2014/internship/</a></td>
<td><a href="mailto:nancy.lightsey@vanderbilt.edu">nancy.lightsey@vanderbilt.edu</a></td>
<td>The Vanderbilt Student Research Training Program in Kidney Disease (SRTP-KD) is sponsored by the National Institutes of Health and allows medical students to conduct research under the direction of an established scientist in the areas of Nephrology and/or Hypertension at Vanderbilt University during the summer between the first and second year, or the second and third year of medical school. You are expected to work on your research for 10 weeks and must participate in the National Symposium at Vanderbilt on August 5 &amp; 6, 2015.</td>
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<tr>
<td>Medical History and Medical Humanities</td>
<td>William B. Bean Student Research Award</td>
<td>The American Osler Society</td>
<td>$1,500</td>
<td>Candidates must be current students at accredited medical schools in the U.S. or Canada</td>
<td>1-Mar-15</td>
<td><a href="http://www.americansosler.org">www.americansosler.org</a></td>
<td>aosrene@gm ail.com</td>
<td>The American Osler Society is offering a research award for medical students interested in medical history and/or the other medical humanities. Paul S. Mueller, Secretary of the American Osler Society encourages interested students to communicate with him directly. Successful applicants may be invited to present findings at a subsequent meeting. Please visit the website to apply.</td>
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<td>Category of Research</td>
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<td>Mental/Behavioral Health</td>
<td>Online Child &amp; Adolescent and Adult Mental Health Fellowships</td>
<td>Ohio State University</td>
<td>No specifics mentioned</td>
<td>No specifics mentioned</td>
<td>Check for updated information in Spring 2015</td>
<td><a href="http://www.nationwidechildrens.org/child-adolescent-psychiatry-fellowship-application">http://www.nationwidechildrens.org/child-adolescent-psychiatry-fellowship-application</a></td>
<td><a href="mailto:Megan.Rodriguez@nationwidechildrens.org">Megan.Rodriguez@nationwidechildrens.org</a></td>
<td>This program enables Ohio State University to teach future health professionals across multiple disciplines to screen, assess, and manage common mental health problems in primary care settings, improving the capacity to meet the needs of people across the life span with mental/behavioral health disorders. Participants may choose one of two online tracks: child-adolescent mental health or adult mental health. Each track has 12 online self-paced modules. Each module identifies objectives and includes a recorded one-hour lecture by a mental health expert, required readings, and useful resources. A module typically takes two hours to complete. A selected number of modules have associated clinical skills-building activities to assist participants with putting into practice what is being learned in the online educational modules. Upon completion of each module, the participants take a post-test that assesses learner knowledge of the content covered in the lecture and required readings. For more information, please contact Megan Rodriguez at 614-722-2454.</td>
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<td>Category of Research</td>
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<td>Nephrology</td>
<td>The American Society of Nephrology</td>
<td>The American Society of Nephrology</td>
<td>$50,000 per year for up to two years</td>
<td>Must hold an MD, DO, PhD, or the equivalent degree. May not have completed more than three years of research training after the completion of the MD or DO degree or equivalent, or eighteen months of postdoctoral research training after the PhD degree (at the time of the activation of the award). Cannot have or have had at any time a nephrology-related or basic science faculty position at any academic institution. Must complete research under the direction and mentorship of a sponsor. Must be a member of ASN at the time of the fellowship application. The sponsor of the candidate must also be an ASN member at the time of the fellowship application. For the complete listing, please visit the website at <a href="http://www.asn-online.org/grants/fellowships/">http://www.asn-online.org/grants/fellowships/</a>.</td>
<td>Application Cycle: October 20, 2014-December 12, 2014</td>
<td><a href="http://www.asn-online.org/grants/fellowships/">http://www.asn-online.org/grants/fellowships/</a></td>
<td><a href="mailto:grants@asn-online.org">grants@asn-online.org</a></td>
<td>The goal of the Ben J. Lipps Research Fellowship Program is to fund nephrology fellows to conduct original, meritorious research projects. This program will foster the training of fellows, under the direction of a sponsor, who are highly motivated to make contributions to the understanding of kidney biology and disease. For more information, please contact us at 202-640-4660.</td>
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<td>Neurology</td>
<td>AAN – Medical Student Summer Research Scholarship</td>
<td>American Academy of Neurology</td>
<td>No specifics mentioned</td>
<td>Applicants must be current AAN members and SIGN chapter members at their institution at the time of application submission</td>
<td>6-Feb-15</td>
<td><a href="http://tools.aan.com/science/awards/?fuseaction=home.info&amp;id=58">http://tools.aan.com/science/awards/?fuseaction=home.info&amp;id=58</a></td>
<td>For more information, please visit the AAN Website</td>
<td>The American Academy of Neurology’s (AAN) 2015 Medical Student Summer Research Scholarship online application is now available. Preference will be given to beginning researchers. Projects already completed will not be considered. Applicants must be current AAN members and SIGN chapter members at their institution at the time of application submission.</td>
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<td>Neurosurgery</td>
<td>American Academy of Neurology (AAN Medical Student Summer Research Fellowship)</td>
<td>American Academy of Neurology (AAN)</td>
<td>The fellowship will provide salary support of $2,500 for a period of at least two (2) months. The $2,500 is intended as a stipend for the entire salary of the medical student. The stipend is not intended to supplement an additional funding source</td>
<td>6-Feb-15</td>
<td><a href="http://www.aans.org/Grants%20and%20Fellowships/Medical%20Students%20Summer%20Research%20Opportunities.aspx">http://www.aans.org/Grants%20and%20Fellowships/Medical%20Students%20Summer%20Research%20Opportunities.aspx</a></td>
<td><a href="mailto:grants@nref.org">grants@nref.org</a></td>
<td>The fellowship is open to US and Canadian medical students. PhDs or MD/PhD students, who are presumably committed to research careers, are not eligible for this award.</td>
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<td>Oncology</td>
<td>Conquer Cancer Medical Foundation of ASCO Medical Student Rotation for Underrepresented Populations</td>
<td>Conquer Cancer Medical Foundation of ASCO</td>
<td>$5,000 stipend for the rotation, an additional $1,500 for travel to the ASCO Annual Meeting, and $2,000 to the student's mentor</td>
<td>8-Jan-15</td>
<td><a href="http://www.conquercancerfoundation.org/cancer-professional/funding-opportunities/medical-student-rotation-underrepresented-populations">http://www.conquercancerfoundation.org/cancer-professional/funding-opportunities/medical-student-rotation-underrepresented-populations</a></td>
<td><a href="mailto:grants@conquercancerfoundation.org">grants@conquercancerfoundation.org</a></td>
<td>The Conquer Cancer Foundation of ASCO Medical Student Rotation for Underrepresented Populations provides clinical or clinical research rotations for U.S. medical students from populations underrepresented in medicine who are interested in oncology as a career.</td>
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<td>Oncology</td>
<td>Children's Hospital Los Angeles Summer Oncology Fellowship</td>
<td>Children's Hospital Los Angeles</td>
<td>No specifics mentioned</td>
<td>While the program has traditionally been designed for students who have completed their first year of medical school, highly qualified undergraduates majoring in the health science fields may be considered</td>
<td>Postmarked January 31, 2015</td>
<td><a href="http://www.chla.org/site/c.ipINKTOAJsG/b.4434829/k.8F5A/Summer_Oncology_Fellowship.htm">http://www.chla.org/site/c.ipINKTOAJsG/b.4434829/k.8F5A/Summer_Oncology_Fellowship.htm</a></td>
<td>323-361-2238</td>
<td>This program is intended to provide first year medical students with the highest quality research experience for students pursuing Oncology related research.</td>
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<tr>
<td>Oncology</td>
<td>Pediatric Oncology Education Program at St. Jude Children's Research Hospital</td>
<td>Pediatric Oncology Education Program at St. Jude Children's Research Hospital</td>
<td>Participants will receive a $4,000 stipend for their summer appointment. Group housing close to our campus will be available at no cost for POE students coming from outside the Memphis metropolitan area to participate in the program. We do not provide paid family housing</td>
<td>Refer to <a href="http://www.stjude.org/poe">http://www.stjude.org/poe</a> for details</td>
<td>1-Feb-15</td>
<td><a href="http://www.stjude.org/poe">http://www.stjude.org/poe</a></td>
<td><a href="mailto:suzanne.groneymeyer@stjude.org">suzanne.groneymeyer@stjude.org</a></td>
<td>The POE program offers a unique opportunity for students preparing for careers in the Biomedical Sciences, Medicine, Nursing, Pharmacy, Psychology, or Public Health to gain Biomedical and Oncology research experience. The POE program provides a short-term training experience (internship) in either laboratory research or clinical research. A primary goal of the program is to encourage students to pursue a career in cancer research, either as a laboratory-based scientist or a physician scientist. Thus, qualified students with an interest in cancer research are particularly encouraged to apply.</td>
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<td>Category of Research</td>
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<td>Oncology</td>
<td>Roswell Park Cancer Institute</td>
<td>Roswell Park Cancer Institute</td>
<td>$4,500</td>
<td>The program is intended for medical students who have completed their first year of medical school</td>
<td>Currently closed (past deadline was February 7, 2014)</td>
<td><a href="http://medicine.buffalo.edu/education/md/curriculum/research-opportunities/summer-research-fellowship.html">http://medicine.buffalo.edu/education/md/curriculum/research-opportunities/summer-research-fellowship.html</a></td>
<td><a href="mailto:thurstn@buffalo.edu">thurstn@buffalo.edu</a></td>
<td>Our summer fellowship program offers rising second-year medical students the chance to conduct mentored, NIH-funded research in a faculty lab at UB or Roswell Park Cancer Institute. Test your interest in research or get a head start on your long-term plans. You will design and carry out independent research in infectious diseases, microbiology and/or immunology under the guidance of our world-renowned faculty. Your mentor will work with you to develop a project abstract before the fellowship begins and help you see your goals to completion. The fellowship application will ask you to list three mentors with whom you wish to work, and we will make every effort to match you with a mentor based on your interests. For more information, please contact us at 716-881-8911.</td>
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<tr>
<td>Oncology</td>
<td>Siteman Cancer Center</td>
<td>Siteman Cancer Center</td>
<td>$3,500</td>
<td>Current pre-medical students, medical students, or undergraduate students intending to pursue graduate (i.e., MD or PhD) training</td>
<td>15-Feb-15</td>
<td><a href="http://www.siteman.wustl.edu/contentpage.aspx?id=254">http://www.siteman.wustl.edu/contentpage.aspx?id=254</a></td>
<td><a href="mailto:mcguirej@wudosis.wustl.edu">mcguirej@wudosis.wustl.edu</a></td>
<td>Siteman Cancer Center at Barnes-Jewish Hospital and Washington University School of Medicine invites pre-medical, medical, and undergraduate students to participate in the Leah Menshouse Springer Summer Opportunities Program; a program designed to provide students with hands-on cancer research experience for 10 weeks over the summer. Application information for Summer 2015 will be posted Jan. 1, 2015.</td>
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<td>Oncology or Related Biomedical Sciences</td>
<td>Memorial Sloan-Kettering Cancer Center 2011 Medical Student Summer Fellowship Program</td>
<td>Memorial Sloan-Kettering Cancer Center</td>
<td>Stipend is $5,800 for the full eight weeks</td>
<td>First- or second-year medical students in good academic standing at LCME- or COCA-accredited US medical schools are eligible to apply for our fellowship program</td>
<td>12-Jan-15</td>
<td><a href="http://www.mskcc.org/mskcc/html/2637.cfm">http://www.mskcc.org/mskcc/html/2637.cfm</a></td>
<td><a href="mailto:sumstudent@mskcc.org">sumstudent@mskcc.org</a></td>
<td>The Memorial Sloan-Kettering Cancer Center 2011 Medical Student Summer Fellowship Program is an eight-week program offered to first and second year students who have a career interest as a physician-scientist in the field of Oncology and/or related Biomedical Sciences. Stipend is $5,800 for the full eight weeks. Find more information at their website. For more information, please contact us at 212-639-3359</td>
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<td>Oncology-Related</td>
<td>Pelotonia Medical Student Research Fellowship</td>
<td>Pelotonia</td>
<td>No specifics mentioned</td>
<td>2 year fellowships are available for ANY postdoctoral fellow, regardless of nationality, to do cancer research here at The Ohio State University. Emphasis is given to clinical fellows and applicants who have recently graduated (within the last year, excluding clinical fellows) and who also are, or will be new to OSU -less than one year-, and who have the potential to become independent scientists</td>
<td>15-Jan-15</td>
<td><a href="http://cancer.osu.edu/research/researcheducation/pelotoniafellowshipprogram/pelotoniapostdoc/pages/index.aspx">http://cancer.osu.edu/research/researcheducation/pelotoniafellowshipprogram/pelotoniapostdoc/pages/index.aspx</a></td>
<td><a href="mailto:Jeffrey.Mason@osumc.edu">Jeffrey.Mason@osumc.edu</a></td>
<td>The Pelotonia Fellowship Program provides two-year research fellowships for up to 12 of the brightest and most promising postdoctoral candidates who want to help cure cancer. Cancer is a complex disease and curing it will take a multidisciplinary effort. So, no matter what the field of study, from the traditional science fields to fields such as history, business and computer science, any postdoctoral candidate may apply.</td>
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<td>Orthopaedics</td>
<td>Jackson-Steindler Orthopaedic Clerkship</td>
<td>The University of Iowa Department of Orthopaedics and Rehabilitation</td>
<td>The award will include support for housing and travel</td>
<td>One or two outstanding medical students who have successfully completed the third year of medical school at a LCME-accredited institution and who have an interest in orthopaedics will be selected for this award</td>
<td>1-Apr-15</td>
<td><a href="http://www.uiortho.com/index.php/education/ruthe-jackson-steindler-orthopaedic-clerkship.html">http://www.uiortho.com/index.php/education/ruthe-jackson-steindler-orthopaedic-clerkship.html</a></td>
<td><a href="mailto:diversity-clerkship@uiowa.edu">diversity-clerkship@uiowa.edu</a></td>
<td>The University of Iowa Department of Orthopaedics and Rehabilitation is pleased to announce that it is accepting applications for the Jackson-Steindler Orthopaedic Clerkship.</td>
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<td>Parkinson's Disease</td>
<td>Parkinson's Disease Foundation Summer Fellowship</td>
<td>Parkinson's Disease Foundation</td>
<td>$4,000</td>
<td>Refer to <a href="http://www.pdf.org/en/grant_funding_fellow#summer">http://www.pdf.org/en/grant_funding_fellow#summer</a> for details</td>
<td>December 1, 2014-January 26, 2015</td>
<td><a href="http://www.pdf.org/en/grant_funding/summerfellow">http://www.pdf.org/en/grant_funding/summerfellow</a></td>
<td><a href="mailto:grants@pdf.org">grants@pdf.org</a></td>
<td>PDF’s Summer Fellowship Program is used to support students – from advanced undergraduates to graduate and medical students – in their pursuit of Parkinson's-related summer research projects. The goal of the Summer Fellowship is to cultivate an early interest in Fellows into the cause(s) and possible treatments for Parkinson's disease. Fellows work under the close supervision of a sponsor who is an expert in the Parkinson's community and oversees the project. Typically, summer fellowships are offered for 10 weeks of laboratory work. For questions, please contact us at 212-923-4778.</td>
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<td>Parkinson's Disease</td>
<td>Parkinson's Disease Foundation Travel Award</td>
<td>Parkinson's Disease Foundation</td>
<td>up to $1,000</td>
<td>Graduate and medical students conducting Parkinson’s disease research are eligible for the PDF Student Travel Award. Undergraduate applicants must have previously completed a PDF Summer Student Fellowship to be eligible to apply for this award</td>
<td>TBA (Past applications were due October 14, 2014)</td>
<td><a href="http://www.pdf.org/en/grant_funding_fellow#summer">http://www.pdf.org/en/grant_funding_fellow#summer</a></td>
<td><a href="mailto:grants@pdf.org">grants@pdf.org</a></td>
<td>The PDF Student Travel Award enables eligible students working in Parkinson's disease research to attend and present data at relevant scientific conferences. Awards are available up to $1,000 and can be used to pay for conference registration, transportation and hotel. Applicants must justify the amount requested based on the projected cost of the above expenses. After the conference, students will be asked to submit reports regarding the conference and receipts for the expenses justified in the application. For questions, please contact us at 212-923-4700.</td>
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<td>Parkinson's Disease</td>
<td>PDF-HHMI Medical Fellows Initiative</td>
<td>Parkinson's Disease Foundation</td>
<td>$41,000</td>
<td>Applicants for the Medical Fellows Program must be currently enrolled in good standing at a medical school in the United States. More eligibility requirements can be found on the website</td>
<td>August 25, 2014 - January 12, 2015</td>
<td><a href="http://www.pdf.org/en/grant_funding_fellow#summer">http://www.pdf.org/en/grant_funding_fellow#summer</a></td>
<td><a href="mailto:grants@pdf.org">grants@pdf.org</a></td>
<td>The PDF-HHMI Year-Long Medical Fellows initiative is a collaborative partnership between PDF and the Howard Hughes Medical Institute (HHMI). The HHMI Medical Fellows Program enables medical students to immerse themselves in a basic, translational, or applied biomedical research project for one year. PDF will support up to one student in the program per year to engage in full-time Parkinson’s disease research, conducted under the mentorship of an experienced investigator. The goal of this program is to help medical students determine how to incorporate research into their professional careers before committing to graduate or residency programs. Throughout their research year, medical fellows will have opportunities to meet their peers and biomedical investigators in their fields, and to attend scientific conferences and events. The $41,000 award includes a stipend of $30,000 and allowances for the student’s health insurance, relocation (if applicable), scientific conference travel and other enrichment activities. For more information, please contact us at 212-923-4700.</td>
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<tr>
<th>Category of Research</th>
<th>Name of Opportunity</th>
<th>Organization</th>
<th>Award Amount</th>
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<tr>
<td>Pediatric</td>
<td>Society for Pediatric Research</td>
<td>Society for Pediatric Research</td>
<td>The program provides students with a stipend of $62.43 /day (as of 2014) for a maximum stipend of $5,619</td>
<td>Applicants must be enrolled in a medical school in the U.S. or in Canada and in good standing at the time of the application. Refer to the website for more requirements</td>
<td>23-Jan-15</td>
<td><a href="https://www.aps-spr.org/get-involved/student-research/">https://www.aps-spr.org/get-involved/student-research/</a></td>
<td><a href="mailto:student-research@aps-spr.org">student-research@aps-spr.org</a></td>
<td>The SPR and APS offer a medical student research training program to encourage gifted medical students to consider careers in research related to pediatrics. This program is specifically designed for students seeking a research opportunity at an institution OTHER THAN THEIR OWN MEDICAL SCHOOL. Students selected to the program are able to choose or are assigned to leading research laboratories. Currently, our Directory of Laboratories lists research opportunities at more than 300 laboratories in the United States and Canada. Each research experience allows the student to spend two to three months at 40 hours per week in a research environment.</td>
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<tr>
<td>Pediatric Rehabilitation</td>
<td>Rehabilitation Institute of Chicago</td>
<td>Rehabilitation Institute of Chicago</td>
<td>No specifics mentioned</td>
<td>This program is open only to individuals who have completed their medical residency program in North America</td>
<td>1-Sep-15</td>
<td><a href="http://www.feiernortheastern.edu/sites/pmr/education/clinical-fellowships/fellowships.html">http://www.feiernortheastern.edu/sites/pmr/education/clinical-fellowships/fellowships.html</a></td>
<td><a href="mailto:dross@ric.org">dross@ric.org</a></td>
<td>Students between the first and second years of medical school may participate in an eight-week externship at RIC. This is a combined clinical, didactic and research experience. Students from all medical schools are invited to apply. For more information, please contact us at 312-238-2870.</td>
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<tr>
<td>Pediatrics</td>
<td>Seattle Children’s Hospital/University of Washington Funded Acting Internship (AI) Position for MS4s</td>
<td>Seattle Children’s Hospital/University of Washington Funded Acting Internship (AI) Position for MS4s</td>
<td>Funding includes up to $2,000 of travel and housing reimbursement</td>
<td>Applicants for the funded AI positions must come from backgrounds underrepresented in medicine. This includes African Americans, Mexican Americans, mainland Puerto Ricans, and Native Americans (that is, American Indians, Native Hawaiians or Alaskan Natives)</td>
<td>TBA (Past deadline was July 21, 2014)</td>
<td><a href="http://www.seattlechildrens.org/healthcare-professional/education/uwpeds/trainings/funded-sub-internship/">http://www.seattlechildrens.org/healthcare-professional/education/uwpeds/trainings/funded-sub-internship/</a></td>
<td><a href="mailto:uwpedss@seattlechildrens.org">uwpedss@seattlechildrens.org</a></td>
<td>Seattle Children’s Hospital invites fourth-year medical students from backgrounds traditionally underrepresented in medicine to apply for a general pediatrics funded acting internship position. Four-week positions will be available from September 2014 to January 2015. In addition, qualified applicants will be invited to interview for residency during their acting internship.</td>
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<tr>
<td>Psychiatry</td>
<td>Summer Psychiatry Research Fellowship for Underrepresented Medical Students</td>
<td>University of California, San Diego</td>
<td>Summer Research Fellows will be provided with round-trip airfare, UCSD campus housing and a $2500 stipend</td>
<td>Successful applicants will be current first-year medical students belonging to an NIH-defined underrepresented group</td>
<td>1-Apr-15</td>
<td><a href="http://psychresidency.ucsd.edu/curriculum/Pages/SummerPsychiatryResearchFellowship.aspx">http://psychresidency.ucsd.edu/curriculum/Pages/SummerPsychiatryResearchFellowship.aspx</a></td>
<td><a href="mailto:psychrsrchresidency@ucsd.edu">psychrsrchresidency@ucsd.edu</a></td>
<td>The UCSD Psychiatry Research Residency Track will sponsor two paid 2014 Summer Psychiatry Research Fellows for an outstanding 12-week laboratory or clinical research experience in Psychiatry. Fellows will work directly with one faculty mentor and laboratory, to complete a specific summer-appropriate research project. Successful applicants will be current first-year medical students belonging to an NIH-defined underrepresented group. In addition to an in-depth laboratory experience, fellows will attend one weekly lecture and sponsored lunch. Housing will be located on the UCSD campus in scenic La Jolla, California! If you are an interested candidate, please submit before April 1, your curriculum vita; a brief (1-2 paragraph) cover letter describing your career goals in Psychiatry; the names and contact info for two individuals to serve as references. Please submit these materials to Neal R. Swerdlow, M.D., Ph.D., Professor of Psychiatry and Director, Psychiatry Research Residency Track.</td>
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<td>Public Health</td>
<td>New York City Department of Health-Summer Health Research Training Program</td>
<td>New York City Department of Health</td>
<td>In many cases, financial support is available for HRTP students. HRTP does not providing funding for interns; it is the responsibility of the program to secure funding for their interns. Students who are unable to receive funding usually volunteer.</td>
<td>Applicants must be enrolled as a matriculated undergraduate, graduate, or professional student in a degree program at an accredited college or university in the US, recent graduates are not eligible to apply, must be in good academic standing (GPA above 3.0), residency in NYC required for the fall and spring session. NYC residency is NOT required for the summer session</td>
<td>Application Deadline: Summer Term: February 15</td>
<td><a href="http://www.nyc.gov/html/doh/html/career/hrtp.shtml">http://www.nyc.gov/html/doh/html/career/hrtp.shtml</a></td>
<td><a href="mailto:hrtp@health.nyc.gov">hrtp@health.nyc.gov</a>.</td>
<td>During the Summer, in addition to direct hands on experience, interns are exposed to a rigorous curriculum of seminars, workshops, and other activities to broaden their understanding of how the agency works to promote the health of New Yorkers.</td>
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<p>| Public Health        | Fulbright-Fogarty Fellowships in Public Health | Fogarty and the Fulbright Program | No specifics mentioned | Medical or Graduate student fellows | TBA (Past deadline was October 14, 2014) | <a href="http://www.fic.nih.gov/Programs/Programs/fulbright-fellowships.aspx?utm_source=funding-news&amp;utm_medium=email&amp;utm_campaign=funding-news">http://www.fic.nih.gov/Programs/Programs/fulbright-fellowships.aspx?utm_source=funding-news&amp;utm_medium=email&amp;utm_campaign=funding-news</a> | <a href="mailto:myathtoo.raza@nih.gov">myathtoo.raza@nih.gov</a> | Fogarty and the Fulbright Program have partnered in order to offer an international educational exchange program that promotes public health and clinical research in resource-limited settings. It is available to medical or graduate student fellows. Applicants apply to one country and the degree requirements, research focus, and affiliation vary by country. For more information and to apply consult the website. |</p>
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<tr>
<td>Radiation Oncology</td>
<td>ASTRO Minority Summer Fellowship</td>
<td>American Society for Radiation Oncology (ASTRO)</td>
<td>$3,000 package that includes a $2,400 stipend for an eight-week training program and $600 to attend the ASTRO Annual Meeting the following year (2015).</td>
<td>First- and second-year minority students</td>
<td>6-Mar-15</td>
<td><a href="http://www.astro.org/minoritysummerfellowship">http://www.astro.org/minoritysummerfellowship</a></td>
<td>No specifics mentioned</td>
<td>The American Society for Radiation Oncology (ASTRO) has announced a summer fellowship award for minority students. The purpose of the award is to introduce medical students from backgrounds that are under-represented in medicine to the discipline of Radiation Oncology early in their medical education. Although all medical students are encouraged to apply, preference will be given to first- and second-year students. In an effort to promote radiation oncology as a career choice, the fellowship will provide medical students with an experience designed to expose students to clinical, basic and translational research questions in Radiation Oncology. For more information and to review the application, visit the ASTRO website.</td>
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<td>Radiology</td>
<td>Radiology Society of North America</td>
<td>Radiology Society of North America</td>
<td>$3,000 to be matched by the sponsoring department ($6,000 total), as a stipend for the medical student. Funds are intended to secure protected time for the recipient and may not be used for non-personnel research expenses</td>
<td>Applicant must be an RSNA Member at the time of application. The scientific advisor or one of the co-investigators must be a dues-paying member. Check your membership status, or become a member today - visit RSNA Membership for details. Applicant must be a full-time medical student at an accredited North American medical school. For more requirements, please visit the website listed</td>
<td>2-Feb-15</td>
<td><a href="http://rsna.org/Research_Medical_Student_Grant.aspx">http://rsna.org/Research_Medical_Student_Grant.aspx</a></td>
<td>1-800-381-6660</td>
<td>To increase the opportunities for medical students to have a research experience in medical imaging and to encourage them to consider academic radiology as an important option for their future. Recipients will gain experience in defining objectives, developing research skills and testing hypotheses before making their final choices for residency training programs. Students are expected to undertake a research project requiring full time efforts for at least 10 weeks under the guidance of a scientific advisor during personal/vacation time or during a research elective approved by their medical school.</td>
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<tr>
<td>Radiology</td>
<td>Univ. of Cincinnati Radiology Department</td>
<td>Univ. of Cincinnati Radiology Department</td>
<td>The maximum amount of any one grant may not exceed $3,000. - A student stipend/salary may not exceed $2,500</td>
<td>Any area of Research related to the radiologic sciences is eligible for funding. Applications must be consistent with the mission of the Radiology Department, as well as demonstrate feasibility, scientific merit, and potential future fundability. Student Applicant must be a full-time medical student at an accredited North American medical school. For more requirements, please visit the website listed</td>
<td>Applications must be submitted no later than March 15 of each calendar year for the subsequent May-August research period</td>
<td><a href="http://www.med.uc.edu/radiology/research/medicalstudent.aspx">http://www.med.uc.edu/radiology/research/medicalstudent.aspx</a></td>
<td><a href="mailto:mary_lou.wittke@uchealth.com">mary_lou.wittke@uchealth.com</a></td>
<td>The Purpose of the DRMSSRP is to make research opportunities available to medical students and to encourage them to consider academic Radiology as a career option.</td>
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<td>Rheumatology and Oral and Ocular Medicine</td>
<td>Sjorgen's Syndrome Foundation</td>
<td>Sjorgen's Syndrome Foundation</td>
<td>No specifics mentioned</td>
<td>Varies by program, please visit the website for more details</td>
<td>ACR Preceptorship 2014-2015 Upcoming Deadlines: February 2, 2015 and May 1, 2015</td>
<td><a href="http://www.sjogrens.org/home/research-programs/student-fellowships">http://www.sjogrens.org/home/research-programs/student-fellowships</a></td>
<td><a href="mailto:research@sjogrens.org">research@sjogrens.org</a></td>
<td>The Sjögren’s Syndrome Foundation firmly believes in the concept of educating students – our leaders of tomorrow – about Sjögren’s. As such, the SSF is partnering with professional societies to generate greater awareness of and interest in Sjögren’s on the part of students pursuing careers in medical and scientific research. Students must perform their research at a U.S. university or research institution and submit their applications to the partnering professional society website. Criteria and application procedures will vary according to the organization through which the award is given. One Student Fellowship will be awarded through each organization, and the SSF will appoint a Sjögren’s expert to each partnering group’s committee that reviews applications. For more information, please contact us at 1-800-475-6473, extension 215.</td>
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<td>Small Basic Science, Applied, or Clinical Research Projects</td>
<td>AMA Foundation Seed Grant Research Program</td>
<td>AMA Foundation</td>
<td>Research grants of up to $2,500 in the areas of cardiovascular/pulmonary diseases and pancreatic cancer and $5,000 in the area of neoplastic diseases</td>
<td>Medical Students, Physician Residents and Fellows</td>
<td>5-Dec-14</td>
<td><a href="http://www.ama-assn.org/ama/pub/aboutAMAAMAfoundation/ourprograms/medical-education/seed-grant-research.shtml">http://www.ama-assn.org/ama/pub/aboutAMAAMAfoundation/ourprograms/medical-education/seed-grant-research.shtml</a></td>
<td><a href="mailto:seedgrants@ama-assn.org">seedgrants@ama-assn.org</a></td>
<td>To encourage medical students, physician residents and fellows to enter the research field. The program provides $2,500 grants to help them conduct small basic science, applied, or clinical research projects.</td>
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<td>Spinal Cord Injury</td>
<td>Rehabilitation Institute of Chicago</td>
<td>Rehabilitation Institute of Chicago</td>
<td>No specifics mentioned</td>
<td>This program is open only to individuals who have completed their medical residency program in North America</td>
<td>15-Sep-15</td>
<td><a href="http://www.feinberg.northwestern.edu/sites/pmr/education/clinical-fellowships/fellowshipapp.html">http://www.feinberg.northwestern.edu/sites/pmr/education/clinical-fellowships/fellowshipapp.html</a></td>
<td><a href="mailto:dross@ric.org">dross@ric.org</a></td>
<td>Students between the first and second years of medical school may participate in an eight-week externship at RIC. This is a combined clinical, didactic and research experience. Students from all medical schools are invited to apply. For more information, please contact us at 312-238-2870.</td>
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<td>Sports</td>
<td>Rehabilitation Institute of Chicago</td>
<td>Rehabilitation Institute of Chicago</td>
<td>No specifics mentioned</td>
<td>This program is open only to individuals who have completed their medical residency program in North America</td>
<td>1-Sep-15</td>
<td><a href="http://www.feinberg.northwestern.edu/sites/pmr/education/clinical-fellowships/fellowshipapp.html">http://www.feinberg.northwestern.edu/sites/pmr/education/clinical-fellowships/fellowshipapp.html</a></td>
<td><a href="mailto:dross@ric.org">dross@ric.org</a></td>
<td>Students between the first and second years of medical school may participate in an eight-week externship at RIC. This is a combined clinical, didactic and research experience. Students from all medical schools are invited to apply. For more information, please contact us at 312-238-2870.</td>
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<td>Traumatic Brain Injury</td>
<td>Rehabilitation Institute of Chicago</td>
<td>Rehabilitation Institute of Chicago</td>
<td>No specifics mentioned</td>
<td>This program is open only to individuals who have completed their medical residency program in North America</td>
<td>1-Oct-15</td>
<td><a href="http://www.feinberg.northwestern.edu/sites/pmr/education/clinical-fellowships/fellowshipapp.html">http://www.feinberg.northwestern.edu/sites/pmr/education/clinical-fellowships/fellowshipapp.html</a></td>
<td><a href="mailto:dross@ric.org">dross@ric.org</a></td>
<td>Students between the first and second years of medical school may participate in an eight-week externship at RIC. This is a combined clinical, didactic and research experience. Students from all medical schools are invited to apply. For more information, please contact us at 312-238-2870.</td>
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<td>Wilderness and Environmental Medicine</td>
<td>Wilderness Medical Society</td>
<td>Charles S. Houston Herbert N. Hultgren Training Awards</td>
<td>Varies by grant, refer to the website for more details</td>
<td>Varies by grant, refer to the website for more details</td>
<td>9-Jan-15</td>
<td><a href="http://wms.org/research/default.asp">http://wms.org/research/default.asp</a></td>
<td><a href="mailto:Jonna@wms.org">Jonna@wms.org</a></td>
<td>The Wilderness Medical Society (WMS) is keenly interested in fostering awareness and appreciation among healthcare professionals and scientists for the research of health-related concerns in outdoor and wilderness activities.</td>
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