Dear Colleagues:

Please feel free to pass on these job advertisements as you see fit. Six recruitments which were not included in last month’s e-mail are labeled “Newly Advertised”. The NIH is dedicated to building an inclusive and diverse community in its training and employment programs.

Sincerely,
Rolland A. Owens, Ph.D.
Assistant Director, Office of Intramural Research
Office of the Director
National Institutes of Health
U.S. Department of Health and Human Services
E-mail: owensrol@mail.nih.gov
https://oir.nih.gov/about/leadership-staff/roland-owens

Advertised NIH Intramural postdoc positions
https://www.training.nih.gov/career_services/postdoc_jobs.nih

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Newly Advertised
Chief
Radiology and Imaging Sciences Department, CC
(deadline: September 1)

Are you interested in a truly unique leadership opportunity in radiology and imaging sciences? The National Institutes of Health (NIH) invites candidates with strong clinical, operational, leadership and research credentials to apply for the position of Chief, Radiology and Imaging Sciences Department at the NIH Clinical Center, Bethesda, MD. The NIH Clinical Center is the largest hospital in the world totally dedicated to translational clinical research. The hospital maintains a 200-bed capacity that supports the intramural research programs of Institutes and Centers across the NIH. The hospital supports an extensive range of research participants who are patients with long-standing relationships with their Institute’s care team. As a clinical hospital department chief, the incumbent will lead a department of about 128 staff members (including 25 radiologists and nuclear medicine physicians) in a complex clinical research setting.

Currently, there are about 1,600 clinical research studies in progress at the NIH Clinical Center. About half are studies of the natural history of disease, especially rare diseases, which often are not studied anywhere else. Most other studies are clinical trials, which often are the first tests of new drugs and therapies in patients. The clinical trials at the NIH Clinical Center are predominantly Phase I and Phase II, often first-in-human to test safety and efficacy.

The NIH Clinical Center Radiology and Imaging Sciences Department provides all diagnostic radiological examinations and support for the translational clinical research programs at the National Institutes of Health, offering remarkable opportunities for scientific collaboration. The Radiology and Imaging Sciences Department includes multiple imaging modalities including: Fluoroscopy, Computerized Tomography, Magnetic Resonance Imaging, Ultrasound, Interventional Radiology, and Nuclear Medicine. The department also houses the Laboratory of Diagnostic Radiology Research, the
Center for Infectious Disease Imaging, Center for Interventional Oncology, and other independent Principal Investigator driven laboratories.

The Clinical Center is the epicenter of intramural research and collaboration at the NIH. The individual selected for this position will have an opportunity to foster an environment that supports innovation, including scholarly activities that lead to increased patient safety and optimal clinical outcomes, and that ensures clinical research goals are obtained while implementing the principles of high reliability in healthcare at the CC. The incumbent will have opportunities to integrate clinical and scientific goals and objectives into the practice of clinical research service.

We seek an individual who possesses exceptional communication skills, and a high level of expertise leading, consulting and advising a diverse workforce and running patient care operations in a complex hospital setting. The ability to partner and provide sound guidance at all levels within a complex clinical research setting is key in the performance of duties associated with this position.

Candidates must be experienced and proven leaders with substantive technical, practice and strategic management skill sets in a clinical research setting. The ideal candidate should possess an M.D. degree and be board certified in radiology or another relevant clinical area and have demonstrated experience in a primarily clinical setting. A track record of excellence in research collaboration or a contemporary independent research program is desirable. The successful applicant will need to demonstrate the willingness to contribute to the success of investigators and clinicians throughout the NIH. Candidates with outstanding research accomplishments may be eligible for tenure within the NIH Intramural Research Program.

Salary is commensurate with experience and accomplishments. A full Civil Service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan, etc.) is available. Applications must be submitted on line between August 23 and September 1, 2017 by visiting https://www.usajobs.gov/GetJob/ViewDetails/473917500, job announcement # NIH-CC-DH-17-1984329. If you have questions about this position, please contact Gabrielle Wiley at Gabrielle.Wiley@nih.gov or (301) 435-4774. This position is subject to a background investigation. The Department of Health and Human Services and NIH are equal opportunity employers.

###

Newly Advertised
Clinical Director / Supervisory Medical Officer
Division of Intramural Research, NCCIH
(deadline: September 6)

The National Center for Complementary and Integrative Health (NCCIH) of the National Institutes of Health (NIH) is seeking an exceptional and motivated leader to serve as the Clinical Director/Supervisory Medical Officer within the Clinical Investigation Branch (CIB) in the Division of Intramural Research (DIR). NCCIH DIR conducts basic, translational, and clinical research to improve our understanding of neural mechanisms of pain processing and non-pharmacological modulation of pain. More detailed information about the NCCIH Division of Intramural Research may be found at: https://nccih.nih.gov/research/intramural.

The Clinical Director/Supervisory Medical Officer will have a wide range of responsibilities relating to the oversight of the clinical intramural research program. The Clinical Director/Supervisory Medical Officer will oversee scientific review and data and safety monitoring for the NCCIH DIR to ensure that the highest standards of clinical research are met, and that medical staff in the DIR are supported in this
endeavor with adequate clinical research support systems. The Clinical Director/Supervisory Medical Officer will be responsible for the overall coordination of services for the clinical staff and patients. Duties will also include development of mechanistic clinical research concepts and protocols, oversight and coordination of active trials, data analysis and evaluation, and publication of results.

The successful candidate must be a US citizen and have an M.D. or D.O. degree or equivalent, board certification in neurology and psychiatry, demonstrated leadership ability, and relevant training in pain management and cognitive behavioral therapy. Candidates must have specialized expertise in the following fields:

- Human brain imaging methodologies.
- Psychopharmacological pain management and cognitive behavioral therapy for chronic pain disorders.
- Clinical research, including patient safety monitoring, and human research protections.
- Scientific communication, including analysis, evaluation, and interpretation of scientific and clinical data. Preparation of manuscripts for publication in peer-reviewed journals, and presentation of research findings to internal and external audiences.

Salary will be commensurate with experience. The salary range for a Clinical Director/Supervisory Medical Officer is $131,767 to $225,000. A full civil service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan, etc.) is available.

Applications for this position will be accepted in the USA Jobs website at www.usajobs.gov between August 28, 2017 and September 6, 2017 under vacancy announcement NIH-NCCIH-DH-17-1982913 for a Clinical Director/Supervisory Medical Officer. If you have questions regarding how to apply or need additional information, please contact Christine Centeno at 301-435-3415 or centenoc@mail.nih.gov. DHHS, NIH, and NCCIH are equal opportunity employers. Applications from women, minorities and persons with disabilities are strongly encouraged.

###

Newly Advertised

Chief Nurse Officer  
Nursing Department, CC  
(deadline: September 21)

Are you interested in a truly unique opportunity in nursing executive leadership? The National Institutes of Health (NIH) invites candidates with strong operational, research and leadership credentials to apply for the position of Chief Nurse Officer at the NIH Clinical Center, Bethesda, MD. The NIH Clinical Center is the largest hospital in the world totally dedicated to translational clinical research. The hospital maintains a 200-bed capacity that supports the intramural research programs of Institutes and Centers across the NIH. The hospital supports an extensive range of acute care patients who are research participants with long-standing relationships with their care team. As a senior executive and advisor to the hospital CEO, the incumbent will lead a department of about 600 full time equivalents and contract staff, providing direct patient care and patient support services on 14 inpatient units, including behavioral health, 20 outpatient clinics and 3 day hospitals.

The Clinical Center is the epicenter of intramural research and collaboration at NIH. An individual
selected for this position will have an opportunity to foster a research practice environment that supports innovation, including scholarly activities that lead to increased patient safety, optimal clinical outcomes, and ensures clinical research goals are obtained while implementing the principles of high reliability in healthcare at the CC. The incumbent will have opportunities to integrate scientific goals and objectives into the practice of clinical research nursing and participate in the executive administration of the Clinical Center.

We seek an individual who possesses exceptional communication skills, a high level of comfort leading, consulting and advising a diverse clinical research nursing workforce and running nursing and patient care operations in a complex hospital setting. The ability to partner and provide sound guidance at all levels within a complex clinical research setting is key in the performance of routine duties associated with this position. The incumbent must be capable of interdisciplinary leadership. Candidates must be experienced and proven leaders with substantive technical, practice and strategic management skill sets. The ideal candidate should possess a Ph.D. degree in Nursing or another relevant scientific area and have demonstrated experience in establishing nursing practice standards, policies and development of nurses in both a medical treatment and academic setting.

Salary is commensurate with experience and accomplishments. A full Civil Service package of benefits (including retirement, health, life and long term care insurance, Thrift Savings Plan, etc.) is available. To apply for this position, please submit a Curriculum Vitae (CV) and list of references to Wendy Manning at wendy.manning@nih.gov. If you have any questions, please contact Ms. Manning at 301-402-1330. All applications must be submitted no later than midnight on September 21, 2017. This position is subject to a background investigation.

The Department of Health and Human Services and NIH are equal opportunity employers.

###

**Stadtman Tenure-Track Investigators**  
**NIH-wide**  
**(deadline: September 29)**

The National Institutes of Health, the U.S. government’s premier biomedical and behavioral research enterprise and a component of the Department of Health and Human Services, is pleased to announce its ninth annual call for “NIH Earl Stadtman Investigators,” a broad recruitment of tenure-track investigators (assistant professor equivalent) for the NIH intramural research program. Come join the team whose hallmarks are stable funding, intellectual freedom, shared resources, and access to a wide range of scientific expertise. A fantastic array of scientists already has been hired through the “Stadtman” recruitment in the last eight years.

A variety of basic and translational/clinical positions are available, with areas of active recruitment including (but not limited to): Behavioral Sciences, Biochemistry, Biomedical Engineering, Biophysics, Biostatistics, Cancer Biology, Cell Biology, Cell Metabolism, Chemical Biology, Chromosome Biology, Computational Biology/Bioinformatics (including natural language processing and text mining), Developmental Biology, Epidemiology, Genetics, Genomics, Health Disparities, Immunology, Infectious Diseases, Microbiology, Molecular Pharmacology, Neurodevelopment, Neurosciences, Physiology, RNA Biology, Social Sciences, Structural Biology, Systems Biology, Toxicology, Translational and Clinical Research, and Virology.

**Who we are:** Among our approximately 1,100 principal investigators and 4,000 trainees in the NIH
intramural research program are world-renowned experts in basic, translational, population-based, and clinical research. Similar to academia, we offer our scientists the opportunity to mentor outstanding trainees at all levels (e.g., graduate students and postdoctoral fellows) in a research setting.

**Whom we seek:** We seek a diverse cadre of creative thinkers eager to take on innovative, high-impact research.

**Qualifications/eligibility:** Applicants must have an M.D., Ph.D., D.D.S./D.M.D., D.V.M., D.O., R.N./Ph.D., or equivalent doctoral degree and have an outstanding record of research accomplishments as evidenced by high quality publications in peer-reviewed journals. Applicants should be non-tenured scientists. Appointees may be U.S. citizens, resident aliens, or non-resident aliens with, or eligible to obtain, a valid employment-authorization visa.

**How to apply:** Applicants must submit four items (the first three items must be in a PDF format): (1) a CV, which should include a list of publications, and mentoring and leadership activities; (2) a three-page proposal titled Research Goals, i.e., the research you hope to perform at the NIH; (3) a one-page statement titled Long-term Research Vision and Impact, i.e., what you hope to achieve for yourself, your field, and society; and (4) contact information for three professional references. Submit these through our online application system at

http://tenuretrack.nih.gov/apply between August 1 and September 29, 2017 (11:59 p.m. EDT). You will be asked to designate up to two scientific areas of expertise to aid in assigning your application to the appropriate review committee. Requests for letters of recommendation will be sent to your references when you submit your application. Reference letters will be accepted via upload to the website until October 7, 2017 (11:59 p.m. EDT). Reference letters must also be submitted in a PDF format. We cannot accept paper applications.

**What to expect:** Search committees, composed of experts in various fields, will review and evaluate applicants based on criteria which include publication record, mentoring experience, scientific vision, potential scientific impact of current and proposed research, awards, and references. Select applicants will be invited to the NIH for interviews and will be considered candidates. These candidates will also present seminars open to the public. Some applicants not selected as Earl Stadtman Investigator candidates may be considered for other open NIH research positions. Please find answers to frequently asked questions at http://tenuretrack.nih.gov/apply/faq/stadtman.html.

More information about our program is at http://irp.nih.gov. The inspiring story of Earl and Thressa Stadtman’s research at the NIH is at http://history.nih.gov/exhibits/stadtman. Specific questions regarding this recruitment effort may be directed to Dr. Roland Owens, Assistant Director, NIH Office of Intramural Research, at owensrol@mail.nih.gov. DHHS and NIH are equal opportunity employers. The NIH is dedicated to building an inclusive and diverse community in its training and employment programs.

###

**Assistant Clinical Investigators**  
**Center for Cancer Research, NCI**  
**(deadline: September 30)**

The Center for Cancer Research (CCR), a division of the National Cancer Institute (NCI), National Institutes of Health (NIH), Department of Health and Human Services (DHHS), is pleased to announce its annual call for applications for the Clinical Investigator Development Program (CIDP). This is an exciting training opportunity intended for physicians interested in dedicating their careers to clinical
Come join a vibrant, multidisciplinary research community featuring: flexible funding that supports innovative, high-impact bench-to-bedside research, access to the largest hospital in the world devoted exclusively to clinical research, extensive shared research resources, and availability of a broad range of scientific and clinical expertise. The CIDP assists board-eligible/board-certified translational researchers to transition from a mentored position to that of an independent investigator in laboratory-based or patient-oriented research in academia, or comparable positions in government and industry. Potential areas of interest include: medical oncology, pediatric hematology-oncology, radiation oncology, surgical oncology, pathology, neuro-oncology and urology. Program objectives are to: develop competence and skills in study design, protocol development and patient-oriented research; acquire knowledge related to the ethical and regulatory issues of conducting clinical research involving human subjects; gain direct experience with the collection and management of research data; and learn about function, development, organization and leadership of a multidisciplinary clinical research team.

Selectees will be appointed as “Assistant Clinical Investigators” for a three-year period at a competitive salary commensurate with subspecialty training and experience. They will be assigned dedicated space, provided with an independent budget including travel and training funds, and given access to an extensive infrastructure including research nursing, data-management support, animal facilities, core services and advanced technologies such as imaging/microscopy, protein chemistry and purification, mass spectrometry, flow cytometry, genomics and transgenic and knockout mice. An attractive Federal Government employee benefits package includes health and life insurance coverage, a retirement savings program and relocation expenses. Student loan repayment is possible through the NIH. Program participants must develop a research proposal within the first six months in collaboration with a mentor and complete a course focused on writing cancer grant applications. Research progress will reviewed annually. Candidates may be U.S. citizens, permanent residents or possess (or be eligible for) the appropriate work visa and must have successfully completed subspecialty training at a U.S.-accredited institution in an appropriate field.


###

**Staff Scientist**  
**Infections and Immunoepidemiology Branch, NCI-DCEG**  
**(deadline: September 30)**

The Division of Cancer Epidemiology and Genetics (DCEG), National Cancer Institute (NCI), National Institutes of Health (NIH) is recruiting a Staff Scientist in the Infections and Immunoepidemiology Branch (IIB). IIB conducts research on the role of infections and altered immunity in cancer etiology through population-based epidemiologic research. IIB research aims to inform efforts to reduce the burden of cancer through translation of etiologic insights into effective strategies for cancer prevention. IIB’s research spans the study of infectious agents associated with cancer. A major focus of IIB research is evaluation of vaccines against human papillomavirus (HPV), understanding the determinants of vaccine-induced protection, and building the knowledge base to enable implementation of effective vaccination programs.

The Staff Scientist, working under the direction of a Senior Investigator within the IIB, will have responsibilities for all aspects of a large randomized clinical trial of HPV vaccines in Costa Rica and other related projects. Specific duties will include assisting with study design (developing protocols, questionnaires, specimen handling procedures), management (data coding and cleaning, specimen tracking, human subjects’ approvals), statistical analysis, and preparation of reports for presentation or
tracking, human subjects’ approvals), statistical analysis, and preparation of reports for presentation or publication. Some international travel is required.

The successful candidate must hold a doctoral degree or equivalent in a relevant discipline (e.g., epidemiology or public health). Experience in field-based epidemiological research would be an asset, as would knowledge of Spanish, given that much of this work is conducted in Costa Rica. The study also includes biologic specimens; thus, training in a biologically-related field or experience working with laboratory samples is an asset. The position requires organizational abilities, attention to detail, initiative, and an aptitude for multi-tasking. The ability to communicate effectively in speech and in writing is essential, as demonstrated in presentations and publications. Salary is commensurate with experience.

Interested individuals should send a cover letter, curriculum vitae, brief summary of research interests and experience, and two letters of reference to: Ms. Kat Bern, Division of Cancer Epidemiology and Genetics, National Cancer Institute, 9609 Medical Center Drive, Rm. 7E322 MSC 9775, Bethesda, MD 20892. E-mail: ncistaffscientistiih@mail.nih.gov. Apply between August 1 and September 30, 2017. DHHS, NIH, and NCI are equal opportunity employers.

###

**Newly Advertised**

**Tenure-Eligible, Tenure-Track Position**

**HIV and AIDS Malignancy Branch, NCI-CCR**

*(Review of applications begins: October 15)*

The HIV and AIDS Malignancy Branch (HAMB), Center for Cancer Research (CCR), National Cancer Institute (NCI), National Institutes of Health (NIH), is a national leader in research in the cancers associated with HIV/AIDS, in the development of therapies for HIV infection, and in oncogenic viruses. We are seeking a tenure-eligible or tenure-track investigator in the field of HIV–related malignancies or viral oncogenesis. It is anticipated that the investigator will establish an independent translational research program targeted to the study of the treatment, pathogenesis, and/or prevention of viral-induced or other HIV-associated tumors. The program can be primarily clinical, laboratory-based, or a combination of the two, and can also include animal model studies. There is the potential to interface with a strong existing clinical research program. Potential areas of focus may include, but are not limited to, therapies for HIV malignancies, including novel immunologic approaches; viral oncogenesis; pathogenesis of HIV-associated malignancies; and virus host interactions, including immunologic interactions.

The CCR is the largest intramural component of the NCI. CCR investigators have access to the Clinical Center, the largest hospital in the world devoted exclusively to clinical research. HAMB was founded in 1996 to bring together researchers in the NCI working on the areas of HIV/AIDS-related malignancy, viruses associated with HIV malignancy, and HIV drug development. Its researchers have made a number of key contributions and have developed important therapies for HIV and HIV malignancies. Clinical research activities involve patients with Kaposi sarcoma, multicentric Castleman disease, central nervous system lymphoma, primary effusion lymphoma, and a variety of other HIV-associated tumors. The Branch has many collaborative laboratory and clinical research projects that include studies related to Kaposi sarcoma-associated herpes virus (KSHV), HIV, and assessment of checkpoint inhibitors and other immunologic therapies in HIV patients.

Applicants must have a Ph.D., M.D., M.D./Ph.D. or equivalent degree and strong research credentials.
Applicants for this position should submit a curriculum vitae including complete bibliography, a statement of research interests, a two-page outline of the proposed research program, and the names and addresses of three references. Applicants will be notified before references are contacted. Salary is competitive and commensurate with research experience and accomplishments. A full civil service package of benefits (including health insurance, life insurance, and retirement) is available. Applications must be submitted electronically to https://irp-positions.nih.gov/job/HAMB. This position is not restricted to U.S. citizens. NIH is dedicated to building a diverse community in its training and employment programs. This position will remain open until filled with the review of applications to begin on or about October 15, 2017. DHHS and NIH are equal opportunity employers.

###

Newly Advertised
Tenure-Track Position
Laboratory of Biochemistry and Molecular Biology, NCI-CCR
(Review of applications begins: November 1)

The Laboratory of Biochemistry and Molecular Biology (LBMB), Center of Cancer Research (CCR), National Cancer Institute (NCI), National Institutes of Health (NIH) invites applications for a Tenure Track investigator position. We seek candidates who have demonstrated excellence, originality, and productivity in research, and whose research programs use innovative approaches to address basic biological problems in areas of chromosome or chromatin biology, RNA biology, and/or cell biology with a general relevance to cancer biology. The successful candidate will perform independent research funded by the NCI Intramural Research Program and will join an interdisciplinary group within the LBMB, which fosters a highly interactive and collaborative research environment, in which the methods of biochemistry, genetics, genomics, cell biology and biophysics are used to solve fundamental problems in the broader area of chromosome biology. Current LBMB research programs (http://1.usa.gov/1OaVSK3) are integrated into the NCI Center of Excellence in Chromosome Biology (https://ccrod.cancer.gov/confluence/display/CECB/Home), and the research environment at the NIH Bethesda campus affords ample opportunities for intellectual interactions and collaborations with basic and clinical scientists. Research is supported by a wide array of resources, including animal facilities and dedicated, high quality technology cores in areas such as imaging/microscopy, mass spectrometry, flow cytometry, genomics/DNA sequencing, transgenics and knock out mice, and human genetics/bioinformatics. For additional information, please contact Lori Holliday at hollidal@mail.nih.gov.

Candidates must have a Ph.D. and/or M.D. degree or equivalent doctoral degree with a proven ability to conduct innovative research. Salary is commensurate with research experience and accomplishments. This position is not restricted to U.S. citizens. A full civil service package of benefits (including health insurance, life insurance, and retirement) is available.

Interested applicants should submit a cover letter, curriculum vitae including bibliography, statement of research accomplishments and future plans (no more than two pages), and three letters of recommendation. Applications must be submitted electronically to: https://irp-positions.nih.gov/job/LBMB. The search will remain open until a qualified applicant is found. Review of applications will begin on or about November 1, 2017. HHS, NIH and NCI are equal opportunity employers.

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Newly Advertised
Senior Clinicians  
Center for Cancer Research, NCI  
(Review of applications begins: November 1)

The Center for Cancer Research (CCR), NCI, NIH, HHS is seeking to fill several Senior Clinician positions with outstanding oncolgists with research experience and expertise in one of the following areas: 1) genitourinary malignancies, 2) thoracic malignancies; 3) gastrointestinal malignancies; 4) lymphomas; 5) pediatric cancers; or 6) genetic tumor predisposition syndromes.

The Senior Clinician position is the equivalent to an Associate or Full Professor in Academia. In addition to having outstanding clinical skills, Senior Clinicians will be expected to develop and manage complex clinical programs, provide oversight of a large clinical trial portfolio of treatment and natural history studies, oversee diverse clinical support teams, and foster collaborations with principal investigators within disease-specific focus areas. The successful candidate will be expected to manage a multidisciplinary clinical research team. Applicants must have a M.D. or equivalent medical degree, be board certified or board-eligible in medical oncology or pediatric oncology and have substantial patient care, research, managerial, and mentoring experience.

These positions are located at the NIH campus in Bethesda, Maryland. The NIH Clinical Center is the world’s largest research hospital which offers state-of-the-art facilities, collaborative opportunities, and core facilities for advanced technologies. The Senior Clinician will have available resources including funding for clinical trials, nurse practitioners, research nurses, and patient care coordinators. In addition, the senior clinician will have access to a robust clinical trials infrastructure including data management, training, protocol support office, regulatory support, information systems and technology, and data safety monitoring. The CCR’s collaborative culture also offers research staff access to a wide array of intellectual and technological assets, including high-quality technology cores dedicated to pharmacokinetics/pharmacodynamics, protein chemistry, natural products chemistry, biophysics, mass spectrometry, imaging, microscopy, proteomics and genomics, bioinformatics/biostatistics, and flow cytometry. For an overview of CCR, please visit [http://ccr.cancer.gov/](http://ccr.cancer.gov/). For more information contact Lori Holliday at hollidal@mail.nih.gov.

Review of applications will begin on or about November 1, 2017, but applications will be accepted until the position is filled. Salary is competitive and will be commensurate with the candidate’s experience. A full benefits package is available, including retirement, health insurance, life insurance, long-term care insurance, annual and sick leave, and a Thrift Savings Plan (401K equivalent). This position is not restricted to U.S. citizens. Applications must contain CV, bibliography, and research plans (no more than two pages) and must be submitted electronically to [https://irp-positions.nih.gov/job/SrClinician](https://irp-positions.nih.gov/job/SrClinician). This position is subject to a background investigation. The NIH is dedicated to building a diverse community in its training and employment programs. HHS, NIH and NCI are equal opportunity employers.

###

Chief  
Biostatistics and Computational Biology Branch, NIEHS  
(Review of applications begins: November 12)

The National Institute of Environmental Health Sciences (NIEHS) is recruiting an accomplished scientist to serve as Chief of the Biostatistics and Computational Biology Branch (BCBB) [http://www.niehs.nih.gov/research/atriehs/labs/bb/index.cfm](http://www.niehs.nih.gov/research/atriehs/labs/bb/index.cfm).

Members of the BCBB carry out methodologic research and collaborate broadly across the Institute to
address a wide range of questions related to effects of the environment on human health. The Branch currently has 4 tenured investigators, 1 tenure-track investigator, 5 staff scientists and additional trainees, with more recruitments anticipated. Research at NIEHS incorporates both human- and laboratory-based studies including epidemiology, genetics, epigenetics, toxicology, imaging, and structural biology. This research provides both opportunities and analytic challenges related to high-dimensional data.

The Branch Chief directs their own independent research program, provides leadership, and facilitates the research and collaborative activities of Branch scientists. In addition to administrative oversight, the Chief will supervise staff members, mentor tenure-track investigators and post-doctoral fellows, and ensure the scientific excellence of the Branch’s research portfolio. The successful candidate must have a keen interest in synergizing collaborations, both within the BCBB and with other Intramural and National Toxicology Program investigators at NIEHS. The Chief will lead the BCBB into new directions as biostatistics, computational biology, and environmental science continue to evolve.

Qualifications: The ideal candidate will have an outstanding record of publication, achievement, and leadership, with broad interests in biostatistics and computational biology. Applicants must have a Ph.D. or equivalent degree in statistics/biostatistics/computational biology/bioinformatics or a related field, a record of accomplishments commensurate with an academic rank of tenured associate or full professor, and meet the requirements for tenure at the NIH (https://oir.nih.gov/sourcebook/tenure-nih-intramural-research-program). To be eligible, an applicant must be a U.S. citizen, resident alien, or non-resident alien with, or eligible to obtain, a valid employment-authorization visa.

Salary/Benefits: The Branch Chief will be eligible for a tenured appointment with excellent start-up, salary, and benefit packages.

How to Apply: Interested persons should send a cover letter, their curriculum vitae, a 3-page statement of research interests, goals and leadership/administrative experience, and contact information for 3 references in one combined PDF, to Ms. Bonnie Earnhardt at int-apps@niehs.nih.gov, citing Vacancy Announcement DIR-AC1322 in the subject line. Incomplete applications or paper applications will not be accepted. We will begin evaluating applications on November 12, 2017. Applications will be accepted until the position is filled.

The NIH is dedicated to building a diverse community in its training and employment programs. HHS and NIH are equal opportunity employers. Applications from women, minorities, and persons with disabilities are strongly encouraged.

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Also see:
“Tenure-Track Opportunities at the NIH”
Presented by: Dr. Roland Owens and Dr. Charles Dearolf, Assistant Directors, NIH Office of Intramural Research
August 17, 2016

The NIH Intramural Research Program
http://irp.nih.gov/

Link to Fellowships and Positions of Interest to fellows
https://www.training.nih.gov/
https://www.training.nih.gov/career_services/jobs

Link to NIH Jobs
http://www.jobs.nih.gov/

New video on tips for applying through USAJobs:
https://www.youtube.com/channel/UCAGtfAdoxif6an9xM6YUIAQ