

Health Specialist

Integrative Biology Infectious Diseases Branch, NIDCR (extramural)
(deadline: December 5)

The NIDCR Extramural Program is seeking a scientist with outstanding organizational and communication skills to fill a Health Specialist position. The Health Specialist assists the Branch Chief and Program Directors in the Branch in the development, coordination, and management of grants, cooperative agreements and contracts, and in other activities that support the goals and objectives of the Branch. Specific duties and responsibilities may include assisting in the organization of scientific meetings, symposia and workshops; conducting literature searches on relevant scientific areas to support the development of initiatives; the development and maintenance of scientific databases and research resources to support scientific planning and portfolio analysis; the preparation of a variety of presentations, briefings reports and funding plans; communicating with applicants and grantees to provide technical assistance about applications and funded projects. Search for job announcement #NIDCR-09-306859-CR-DE

<<http://jobsearch.usajobs.gov/getjob.asp?JobID=77623508&AVSDM=2008-11-21+00%3A03%3A01&Logo=0&sort=rv&vw=d&brd=3876&ss=0&customapplicant=15513,15514,15515,15669,15523,15512,15516,45575&q=NIDCR-09-306859>> . For more information, contact Lillian Shum, Chief, Integrative Biology and Infectious Diseases Branch, NIDCR, at 301-594-0618 or ShumL@nidcr.nih.gov <<mailto:ShumL@nidcr.nih.gov>> .

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Tenured Senior Investigator

Molecular Physiology and Therapeutics Branch, NIDCR
(deadline: December 6)

An expert is sought in the area of Salivary Gland Biology and Physiology to fill a tenured Senior Investigator position (Full Professor Equivalent) in the Molecular Physiology and Therapeutics Branch, Division of Intramural Research (DIR), National Institute of Dental and Craniofacial Research, NIH. The successful applicant will establish a strong research program that encompasses fundamental aspects of salivary gland biology and physiology, as well as translational research leading to clinically relevant studies. The mission of the DIR is to improve oral, dental and craniofacial health through research, research training, and the translation of discoveries to the public domain. The DIR accomplishes this mission by: 1) performing distinctive basic and clinical research that emphasizes high quality and relevance to health; 2) training the next generation of researchers in its laboratories and clinic, and 3) translating the results of its research through publications

and technology transfer.

We are seeking an established senior scientist (Ph.D., D.D.S., M.D., or equivalent) with an outstanding track record in physiology (experience in salivary or other exocrine gland physiology/biology preferable), as evidenced by a strong publication record and successful funding. Research in the Branch is focused on bench-to-bedside efforts that involve acquiring basic understanding of salivary gland physiology and pathology for translation into clinically relevant studies and development of therapeutic strategies for the treatment of salivary gland dysfunction. The selected person will be expected to complement the ongoing research within the Branch and integrate with the NIDCR salivary gland research initiative, which includes efforts on pathophysiology of salivary glands and novel therapies, stem cell biology, and salivary gland morphogenesis.

Applicants should submit the following: current curriculum vitae with complete bibliography; names and addresses of five references; statement of research interests; and summary of proposed research plan. Salary will be commensurate with qualifications and experience. More detailed information about the NIDCR Division of Intramural Research may be found at:

<http://www.nidcr.nih.gov/Research/NIDCRLaboratories/OverviewDIR/> <<http://www.nidcr.nih.gov/Research/NIDCRLaboratories/OverviewDIR/>>. Applications must be received by December 6, 2008. PDF versions of documents sent by electronic mail are strongly preferred. Materials should be sent to Ms. Marsha Greco by email: grecom@mail.nih.gov <<mailto:grecom@mail.nih.gov>> ; or by regular mail: NIDCR, 10 CENTER DR MSC-1190, Bldg. 10, Room 1N113, Bethesda, MD 20892-1190. DHHS and NIH are Equal Opportunity Employers.

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Clinical Director
Division of Intramural Research, NIDCR
(deadline: December 31)

The National Institute of Dental and Craniofacial Research (NIDCR) invites applications for the position of Clinical Director in the Division of Intramural Research. The incumbent is responsible for all patient-related activities in the NIDCR intramural program at the Bethesda campus, serves as a representative for NIDCR with the National Institutes of Health (NIH) Clinical Center, advises the Scientific Director and the Institute Director in the planning and development of a clinical research portfolio, and provides direction to all clinical intramural programs and activities (training and research). The Clinical Director provides leadership to the development and administration of NIDCR clinical training programs, oversees the Clinical Research Core Facility, and administers

quality assurance programs for all clinical and translational research and patient-related activities. In addition, he/she acts as liaison to senior and junior clinical staff and the public.

Qualifications for this position include a DDS/DMD and/or MD degree. The successful candidate must have a national/international reputation as an exceptional medical scientist and be prepared to establish an independent clinical and/or translational research program within NIDCR. In addition, the candidate must have demonstrated administrative, management, leadership and mentoring skills. Women and minorities are encouraged to apply. The NIDCR is a major research component of the NIH and the Department of Health and Human Services (DHHS). Current research programs at NIDCR include: basic and translational biology of bone and teeth; physiology and developmental biology of salivary glands and novel approaches to treatment of salivary hypofunction; etiology and treatment of oral and pharyngeal cancer; inflammation, oral biofilms and infectious diseases; craniofacial genetics; and the neurobiology of taste, pain and touch. With nation-wide responsibility for improving the health and well being of all Americans, the DHHS oversees the biomedical research programs of the NIH and those of NIH's research Institutes.

Interested candidates should send a cover letter, curriculum vitae, bibliography, and names and complete contact information for three references to: Ms. Carol Beasley, National Institute of Dental and Craniofacial Research; 31 Center Drive; Building 31, Room 2C39, MSC-2290; Bethesda, MD 20892-2290; or via email to carol.beasley@nih.gov <<mailto:carol.beasley@nih.gov>> . Recruitment and acceptance of applications will be ongoing through the closing date of this announcement, which is December 31, 2008. Applications will be evaluated and referred to the selecting official after November 30, 2008 and following the closing date; therefore, you should submit your application as soon as possible. If a candidate is identified prior to the closing date, a selection may be made. DHHS and NIH are Equal Opportunity Employers.

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Senior Tenured or Tenure-Track Position
Mouse Cancer Genetics Program, NCI CCR
(deadline: January 2)

The Mouse Cancer Genetics Program (MCGP), Center for Cancer Research (CCR), National Cancer Institute (NCI), National Institutes of Health (NIH), Department of

Health and Human Services (DHHS) is accepting applications for the position of a Senior Tenured or Tenure-Track Investigator to develop an independent research program focused on mechanistic analysis in cancer biology. The current MCGP labs focus on the in vivo analysis of complex biological problems, with expertise in the areas of cell cycle regulation, apoptosis, genome stability, receptor tyrosine kinase signaling in development and cancer, angiogenesis, stem cell regulation and complex genetics. In addition, the newly established NCI Center for Advanced Preclinical Research (CAPR) provides a unique opportunity to translate basic discovery into preclinical and clinical application using an extensive infrastructure that incorporates the use of genetically engineered cancer models with modern analytical technologies and therapeutic/diagnostic development. Candidate will develop/sustain a laboratory that is focused on complex cancer-related biological processes, building on the existing strengths of MCGP. Areas of emphasis for recruitment include metastasis, cancer-propagating (stem) cells and mechanisms, the cancer microenvironment (particularly the role of immune system), and mechanisms of resistance. Candidates are expected to establish or continue highly competitive research programs in one or more of these areas. Utilization of comparative genomics, proteomics, and/or complex genetics in the approach to these problems is desired, but not required. Candidates must have strong written and oral communication skills; record of high quality publications showing significant contributions to the conceptual understanding of cancer mechanisms; have strong analytical skills and a demonstrated ability for collaborative or team science; and must be sufficiently experienced to function independently, both in the development of their own research efforts and (in the case of established investigators) in the mentoring and supervision of junior investigators. Applicant will be provided sufficient space, equipment and supply budget. Salary is competitive and commensurate with research experience and accomplishments and a full Civil Service package of benefits (including retirement, health insurance, life insurance, and a Thrift Savings Plan). Candidates may be eligible for the NIH Loan Repayment Program. This position is not restricted to U.S. citizens but candidates must have a Ph.D. and/or M.D. degree.

Interested individuals should send a cover letter, curriculum vitae, a brief summary of research experience, accomplishments and research interests and goals, copies of three publications or reprints, and have at least three letters of reference sent to: Ms. Elizabeth Brawner, Administrative Officer; NCI-Frederick, PO Box B, Bldg. 578; Frederick, Maryland 21702-1201. Tel. 301-846-1066, fax 301-846-6053, e-mail: brawnere@mail.nih.gov <<mailto:brawnere@mail.nih.gov>> , by January 2, 2009. PDF files are encouraged. DHHS, NIH, and NCI are Equal Opportunity Employers.

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Chief
Genetic Epidemiology Branch, NCI
(deadline: January 2*)

The Division of Cancer Epidemiology and Genetics (DCEG), National Cancer Institute (NCI), National Institutes of Health (NIH) is recruiting a senior clinician scientist or epidemiologist to serve as Chief of the Genetic Epidemiology Branch (GEB). The GEB carries out integrated interdisciplinary research projects that are designed to identify genetic variation, host susceptibility factors, and exposures affecting cancer risk; to estimate risk of cancers associated with genetic variation within families and the general population; to characterize gene-gene and gene-environment interactions and exposure response relationships; to elucidate biological mechanisms of action; to identify susceptible populations; and to improve research methods for genetic epidemiology.

The Branch Chief will have the opportunity and resources to conduct an independent program of research and to shape the research direction of GEB. GEB currently includes a staff of 9 tenured or tenure-track investigators as well as staff clinicians/staff scientists and pre- and post-doctoral fellows; additional recruitments are anticipated. Resources available to GEB include a large family registry, access to biorepositories for processing and storage of biospecimens, a core genotyping and other laboratory facilities, and contracts for computer programming and for family and epidemiologic field studies. In addition to managing these resources, the Chief oversees the administrative management of the Branch, supervises staff members, mentors tenure-track investigators and post-doctoral fellows, and ensures the scientific quality of GEB research. Other duties include providing consultation to national and international investigators and public health officials, and acting as liaison with agencies and organizations seeking expertise related to genetic epidemiology, interdisciplinary studies of genetic variation in the etiology of cancer, and cancer prevention. The successful candidate must hold either a medical degree or a doctoral degree in epidemiology or related fields. He or she must demonstrate knowledge of cancer genetics and genetic epidemiology as well as a proven ability to: (1) conduct high-quality original research using epidemiologic and interdisciplinary approaches to investigate the role of genetic variation in the etiology of cancer; and (2) publish such work in peer-reviewed scientific or medical journals and present it at scientific meetings. The candidate must also demonstrate administrative experience, including supervision at a senior level of scientific management.

The Chief of the Genetic Epidemiology Branch will be appointed with tenure at a salary commensurate with his/her qualifications and experience. Full Federal benefits including leave, health and life insurance, long-term care insurance, retirement, and savings plan (401k equivalent) will be provided. Qualified candidates may be considered for the NIH

Senior Biomedical Research Service. Interested individuals should send a cover letter, curriculum vitae and bibliography, a brief summary of research interests and accomplishments, scientific administrative experience, copies of up to five publications or preprints, and the names and addresses of three references to: Ms. Sarah Del Castillo; Division of Cancer Epidemiology and Genetics; National Cancer Institute; 6120 Executive Blvd., Room 8093; Bethesda, MD 20892. E-mail: delcastillos@mail.nih.gov <<mailto:delcastillos@mail.nih.gov>> . Applications received by January 2 will be considered for a first round of interviews; however, applications will be accepted until the position is filled. The DHHS and NIH are Equal Opportunity Employers.

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Tenured Clinical Investigator
Mood and Anxiety Disorders Program, NIMH
(deadline: January 5*)

The Mood and Anxiety Disorders Program, Division of Intramural Research Programs (DIRP), National Institute of Mental Health (NIMH), National Institutes of Health (NIH), seeks a highly accomplished Tenured Clinical Investigator conducting clinical trials in mood disorders to head an active, ongoing program in this area which will have access to an inpatient ward with 10-12 beds in the NIH Clinical Center, the nation's largest hospital devoted entirely to clinical research. The position comes with a budget and staff. The strong scientific environment and outstanding resources at NIMH make this a unique opportunity for a high-achieving scientist. The position also offers unparalleled opportunities for interdisciplinary collaboration with scientists throughout the NIH. The successful candidate will be expected to strengthen the current program.

Applicants should have: 1) an M.D. degree, and be board certified in Psychiatry; 2) experience (including protocol development, implementation, drug development, single-site studies, publications, etc.) as an investigator in translational clinical research. Such experience would include directly applying relevant preclinical findings into randomized placebo-controlled proof-of-concept trials with novel compounds in treatment-resistant depression and mania; 3) experience in biomarker studies, applying the techniques of neuropsychopharmacology, electrophysiology, neuropsychology, and neuroimaging to research involved in the development of novel therapeutics for mood disorders; 4) national/international recognition for experimental therapeutic studies in mood disorders; and 5) experience administering a therapeutic development research program.

The ideal candidate must have a record of high scientific achievement as an independent investigator. The candidate should also have substantial clinical achievements, as well as leadership experience, including oversight of team members. Finally, applicants should have experience directly administering a research program. These achievements should be nationally and internationally recognized. Salary is commensurate with experience and accomplishments, and a full Civil Service package of benefits (including retirement, health, life, and long-term care insurance, as well as a Thrift Savings Plan, etc.) is available. NIMH is a major research component of the National Institutes of Health and the Department of Health and Human Services, which have nationwide responsibility for improving the health and well-being of all Americans. Interested applicants should send curriculum vitae, bibliography, statement of research interests, accomplishments, and goals, together with six letters of reference to: Dr. Judith Rapoport, Chair, Search Committee for Experimental Therapeutics, NIMH, NIH, Bldg. 10, Rm. 4N-222, 9000 Rockville Pike, Bethesda, MD 20892; or e-mail to: steyerm@mail.nih.gov <<mailto:steyerm@mail.nih.gov>> . Review of applications will begin January 5, 2009, but applications will continue to be accepted and considered until the position is filled. NIH and DHHS are Equal Opportunity Employers.

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Staff Scientist, Director
Division of Intramural Research Programs, NIMH
(deadline: January 5)

The Division of Intramural Research Programs (DIRP), National Institute of Mental Health (NIMH), National Institutes of Health (NIH), seeks an accomplished Staff Scientist to be the Director of the Scientific Core for Mental Health Services, Economics, and Public Health; to conduct research and analyses that enable NIMH to address key scientific and policy issues relating to mental health services and intervention research in a proactive way, in service of NIMH's strategic objective of strengthening the public health impact of NIMH-supported research. The Core Director has full responsibility for the policy, planning, scientific and fiscal management, analysis, and operational aspects of the Core. The position comes with a budget and staff. The strong scientific environment and outstanding resources at NIMH make this a unique opportunity for a high-achieving scientist. The position also offers unparalleled opportunities for interdisciplinary collaboration with scientists throughout the NIH. The successful candidate will be expected to complement and strengthen the current NIMH Division of Intramural Research Program, the Extramural Research Program and other divisions and offices within NIMH, and at the level of the NIMH Director's Office.

Applicants should have a Ph.D. or equivalent degree in economics or health services research, and a minimum of ten years of experience conducting policy-relevant health economics and health services research, with particular focus on research relating to the development and dissemination of evidence-based mental health practice, including financing issues; and experience engaging and working with key stakeholder groups, such as large employers and public and private health plans. The ideal candidate must have a record of high scientific achievement and should also have leadership experience, including oversight of team members. Finally, applicants should have experience directly administering a research program. These achievements should be nationally and/or internationally recognized. Salary is commensurate with experience and accomplishments, and a full Civil Service package of benefits (including retirement, health, life, and long-term care insurance, as well as a Thrift Savings Plan, etc.) is available.

NIMH is a major research component of the National Institutes of Health and the Department of Health and Human Services, which have nationwide responsibility for improving the health and well-being of all Americans. Interested applicants should send curriculum vitae, bibliography, statement of research interests, accomplishments and experience with research administration, and goals, written statement with perspective on the needs and opportunities necessary to move from having clinically efficacious interventions to achieving large-scale use of such interventions and resulting public health benefits. Statement should indicate how the applicant's particular expertise and background could contribute to this transition. Applicant should also send three letters of reference to: Dr. Richard Frank, Chair, Search Committee for Scientific Core, NIMH, NIH, Bldg. 10, Rm. 4N-222, 9000 Rockville Pike, Bethesda, MD 20892-1381; or e-mail to: Steyerm@mail.nih.gov <<mailto:Steyerm@mail.nih.gov>> . Application deadline: January 5, 2009. NIH and DHHS are Equal Opportunity Employers.

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Tenured or Tenure-Track Position
Mood and Anxiety Disorders Program, NIMH
(deadline: January 12*)

The Division of Intramural Research Programs (DIRP), National Institute of Mental Health (NIMH), invites applications for a tenured or tenure track investigator in the Mood and Anxiety Disorders Program (MAP). The candidate is expected to develop an independent research program which will plan and conduct clinical and/or translational research studies on the pathophysiology, etiology, and treatment of mood disorders and their comorbid conditions such as anxiety disorders; and will be provided with personnel and budget to conduct this research. The candidate must have an M.D. and/or Ph.D. in

psychiatry or related discipline with broad research experience, including a record of high scientific achievement as an independent clinical or preclinical investigator; experience in direct administration of a research program; and national and/or international recognition.

Salary is commensurate with experience and accomplishments, and a full Civil Service package of benefits (including retirement, health, life, and long term care insurance, Thrift Savings Plan participation, etc.) is available. The National Institute of Mental Health (NIMH), is a major research component of the National Institutes of Health (NIH) and the Department of Health and Human Services (DHHS), and has nation-wide responsibility for improving the health and well being of all Americans, the Department of Health and Human Services oversees the biomedical research programs of the National Institutes of Health and those of NIH's research Institutes. Interested candidates should send resume and six reference letters to: Dr. David Sweat, Chair, MAP Search Committee, National Institute of Mental Health, Bldg. 10, Rm. 4N-222, 9000 Rockville Pike, Bethesda, MD 20892; or by e-mail to steyerm@mail.nih.gov <<mailto:steyerm@mail.nih.gov>> . Review of applications will begin January 12th, 2009, but applications will continue to be accepted and considered until the position is filled. HHS and NIH are Equal Opportunity Employers.

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Tenure-Track Positions

Neurobiology Neurodegeneration & Repair Laboratory, NEI
(deadline: January 30)

The goals of the newly-established Neurobiology, Neurodegeneration and Repair Laboratory (N-NRL) are to facilitate translational research for treatment of retinal diseases by delineating fundamental mechanisms in development, aging and neurodegeneration (www.nei.nih.gov/intramural/nnrl.asp <<http://www.nei.nih.gov/intramural/nnrl.asp>>). We wish to expand our existing research program by recruiting outstanding scientists who will participate in the development of novel therapeutic modalities for retinal diseases based on fundamental understanding of genetic defects and cellular pathways that underlie differentiation, homeostasis and disease pathogenesis.

We are seeking innovative, creative and collaborative scientists, with particular focus of research in the areas of human and/or statistical genetics and cellular/molecular

mechanisms of developmental neurobiology and aging. The candidates should have M.D. and/or Ph.D. with training and experience in any of the relevant fields and a significant publication record. Direct experience in vision research is NOT necessary. Salary is commensurate with research experience and accomplishments. A full Federal package of benefits is available (including retirement, health, life and long term care insurance, Thrift Savings Plan, etc.) Applications will be considered as they are received, but it is preferred that they be submitted by January 30, 2009, for full consideration. The search will continue until qualified scientists are recruited. Interested individuals should send (electronically preferred) a cover letter, curriculum vitae, a brief summary of research accomplishments and goals, three to five significant publications, and names of three references to: Lucia Lawrence, Administrative Laboratory Manager; N-NRL National Eye Institute; Building 10, Room 10/10B11, MSC1864; 9000 Rockville Pike; Bethesda, MD 20892. Tel: 301-435-6149; Fax: 301-480-1769; e-mail lawrencel@nei.nih.gov <<mailto:lawrencel@nei.nih.gov>> . The National Eye Institute does not discriminate in employment on the basis of race, color, religion, sex, national origin, political affiliation, sexual orientation, marital status, disability, age, membership in an employee organization, or other non-merit factor. DHHS and NIH are Equal Opportunity Employers.

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Tenure-Track Biologist
Laboratory of Reproductive and Developmental Toxicology, NIEHS
(deadline: January 31)

A position is available for a Developmental Biologist to establish an independent basic research program and form a research group in the Laboratory of Reproductive and Developmental Toxicology, Division of Intramural Research. Applications are invited from scientists with demonstrated ability for creative and productive research in cellular and molecular mechanisms of mammalian development. Of particular interest are investigators using rodent models to study cell interactions, epigenetics or other basic biomedical problems relating to the impact of the environment on development. The successful candidate will interact with investigators studying diverse problems in reproductive biology, developmental toxicology, hormone mechanisms, signal transduction, cell cycle regulation, cell growth and differentiation, apoptosis, gene regulation, mutagenesis and DNA repair, and cancer biology.

Minimum qualifications are an M.D., Ph.D., D.V.M. or equivalent doctoral degree in the biomedical sciences, at least three years of postdoctoral experience, and publications in high quality journals. Salary will be commensurate with the experience and qualifications of the candidate. Federal benefits apply. Information about the NIEHS

may be found at www.niehs.nih.gov <<http://www.niehs.nih.gov>> and the Laboratory of Reproductive and Developmental Toxicology at www.niehs.nih.gov/research/atniehs/labs/lrdt/index.cfm <<http://www.niehs.nih.gov/research/atniehs/labs/lrdt/index.cfm>> . Applications from women and minorities are encouraged. Interested applicants should provide a curriculum vitae and bibliography, a 2-5 page statement of current research interests and future plans, and have three letters of recommendation sent directly to the address below by January 31, 2009. Material received after this date may be considered as needed. Mail to: Ms. Cindy Garrard (DIR-8-07); National Institute of Environmental Health Sciences; P.O. Box 12233, Maildrop A2-06; 111 Alexander Drive, Room A206; Research Triangle Park, NC 27709. E-mail: dir-appls@niehs.nih.gov <<mailto:dir-appls@niehs.nih.gov>> . HHS and NIH are Equal Opportunity Employers. We are dedicated to building a diverse community in our training and employment programs.

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Tenured or Tenure-Track Investigators
Surgery Branch, NCI CCR
(deadline: February 2)

The Surgery Branch of the NCI Center for Cancer Research is seeking applicants for two tenure track or tenure eligible positions:

1. The Surgery Branch is seeking an established Investigator and Head, Endocrine Surgery Section. Candidates must be Board certified in general surgery with documented clinical expertise in endocrine surgery.
2. The Surgery Branch is seeking a promising or established Investigator to join and perhaps Head the Gastrointestinal Surgical Oncology Section. Candidates must be Board certified in general surgery with documented clinical expertise in surgical oncology.

These recruitments are for tenure-track or tenure-eligible investigators. Candidates must have a record of competence and productivity that indicates track records of, or potential for, establishing independent clinical research programs pertaining to the development of innovative approaches to treatment. The resources necessary to establish and sustain a vigorous clinical, and if applicable, laboratory research program within the Surgery Branch will be provided. Salary is negotiable and commensurate with the candidates'

level of experience. Applications from women and minorities are especially welcome. Candidates should send a letter of interest, curriculum vitae and bibliography. This material must be received by February 2, 2009, and mailed to: Dr. James C. Yang, Chair; Search Committee, Surgery Branch; Center for Cancer Research, NCI; c/o Carla Floyd, Executive Secretary; 9000 Rockville Pike; Bldg 10 Room 12N210 MSC 1904; Bethesda, MD 20892-1904. DHHS and NIH are Equal Opportunity Employers. The NIH is dedicated to building a diverse community in its training and employment programs.

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Tenure-Track Investigator
Laboratory of Neurobiology, NIEHS
(deadline: February 13)

The Laboratory of Neurobiology is recruiting a Tenure-Track Investigator to lead a high-quality independent research program on any fundamental aspect of developmental neurobiology with the potential for identifying and preventing the deleterious effects of environmental exposures on human cognitive development. Investigators in the NIEHS intramural program have no formal teaching duties and minimal administrative responsibilities and are funded internally without extramural grants. In exchange, they are expected to engage directly in the conduct of research with a small group of postdoctoral fellows and technicians and to collaborate with their colleagues to solve important scientific problems related to the Institute's mission. Excellent start-up funds, salary, and benefits package will be provided to the selected applicant, who will also have access to state-of-the-art research core facilities at the NIEHS. Applicants should have a Ph.D, M.D., or equivalent doctoral degree with at least 3 years of postdoctoral research experience in developmental neurobiology and a strong publication record. Applicants using fluorescence imaging and genetic model organisms are particularly encouraged to apply, but the emphasis will be on identifying an outstanding scientist with an innovative research program. Interested persons should send their curriculum vitae with a statement of research interests, and arrange for three letters of recommendation to be submitted to the address below. Applications received by February 13, 2009 will be given first consideration. Applications received after that date will be considered only if the position has not been filled. Mr. Will Williams (DIR-08-08); National Institute of Environmental Health Sciences; P.O. Box 12233, Maildrop A2-06; 111 South Alexander Drive, Room A235; Research Triangle Park, NC 27709. E-mail dir-appls@niehs.nih.gov <<mailto:dir-appls@niehs.nih.gov>> . DHHS and NIH are Equal Opportunity Employers.

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Chief
Pulmonary Medicine Branch, NHLBI
(deadline: March 1)

The Division of Intramural Research of the National Heart, Lung and Blood Institute is seeking applications from exceptional clinical investigators for the position of Chief, Pulmonary Medicine Branch. The successful candidate will develop a robust clinical research program in the NIH Clinical Center, the 230 bed centerpiece of the NIH campus. The incumbent will also be expected to develop a pulmonary research network in the Washington area to take advantage of relevant patient populations at regional hospitals. It is anticipated that this program will also develop a pulmonary/critical care medicine fellowship program in conjunction with the well established Critical Care Medicine Department, Clinical Center and potentially with other regional universities.

An M.D. or M.D./Ph.D. degree and record of research accomplishments as evidenced by publications in major peer-reviewed journals are required. The clinical facilities and research laboratories are located in the new state-of-the-art, Mark O. Hatfield Clinical Center. This position comes with start up funding, as well as stable intramural personnel and budget support, with the expectation that the chief will recruit new tenure track faculty and staff clinicians. There is access to advanced core facilities, including the NIH Clinical Research Center; a pharmacy development service; a transgenic and knockout mouse facility; a state-of-art multi-modality imaging facility; an advanced fluorescent activated cell sorting facility; and state of the art genomics, microarray and proteomics.

The NHLBI is committed to developing a dynamic, highly productive clinical and basic pulmonary program that can provide national and international leadership in targeted areas. A competitive salary commensurate with experience and qualifications is offered. Appointees may be US citizens, resident aliens or non-resident alien with or eligible for a valid employment visa. Applications must be received by March 1, 2009. Please submit a curriculum vitae, brief statement of research interests and three letters of reference in PDF or MS Word format only (no paper applications will be accepted) to: Robert S. Balaban, Ph.D., Scientific Director, NHLBI; c/o Ariel Herman, IAMB Section Chief, NHLBI, at NHLBI_recruit@mail.nih.gov <mailto:NHLBI_recruit@mail.nih.gov?subject=>> . DHHS and NIH are Equal Opportunity Employers. Applications from women, minorities and persons with disabilities are strongly encouraged.

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Program Director (extramural)

Human Microbiome Project, NHGRI
(deadline: open-ended)

There is an opportunity for an NIH scientist interested in a position in the extramural program of the National Human Genome Research Institute. The position is that of a Health Scientist Administrator to serve as the Program Director for the Human Microbiome Project, a Trans-NIH Roadmap Initiative. As you may know, the objective of the Human Microbiome Project is to characterize the microbial communities that exist in and on the human body, and to try to determine the role that these commensal communities play in human biology. We believe that this project has the potential for opening up an innovative new approach to our understanding of human health and disease. The Program Director will be responsible: for coordinating a multi-component initiative which, as a Roadmap program, involves close collaboration among program staff from several ICs; for coordinating the NIH HMP effort with other international programs in this area, whose interest was reflected in the recent establishment of an International Human Microbiome Consortium; and for managing a portfolio of extramural grants and contracts related to the development of this research. If you know of anyone on your staff or outside of NIH who might be interested in discussing this opportunity with us, please share this information with him or her, and let us know. The contact person is Dr. Jane Peterson, Associate Director, DER, NHGRI (petersoj@exchange.nih.gov; 301 496-7531). We greatly appreciate any help you can give us as we embark on this new realm of research.

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Scientific Director, NIDCD

(deadline: open-ended)

The National Institute on Deafness and Other Communication Disorders (NIDCD) is seeking exceptional candidates for the position of Director, Division of Intramural Research (DIR). The incumbent serves as the principal advisor to the NIDCD Director on biomedical and scientific affairs involving the intramural research programs conducted by basic and clinical research investigators in the field of deafness and other

communication disorders. This position offers a unique and exciting opportunity for an extremely capable individual to evaluate research efforts and establish program priorities; direct training of pre- and post doctoral fellows; collaborate with other NIH programs; and advise the NIDCD Director and senior staff of the DIR and areas of science of interest to the Institute. The Division of Intramural Research has a staff of approximately 180 employees and a current annual budget of \$35 million dollars. In addition to the managerial/administrative responsibilities outlined above, the Scientific Director is expected to carry out his/her own research program. Resources commensurate with the proposed program will be provided. The NIDCD seeks candidates who have a commitment to scientific excellence and the energy, enthusiasm, and innovative thinking necessary to lead and direct the DIR's research efforts at the forefront of science.

Applicants must possess an M.D., Ph.D., or equivalent degree, and have demonstrated scientific leadership and research experience in either a basic or clinical research program of national and international standing in one or more of the areas of research that has or will contribute new knowledge in biomedical and behavioral issues recognized as part of the NIDCD mandate. Salary is very competitive and will be commensurate with the experience of the candidate. A full package of Civil Service benefits is available including: retirement, health and life insurance, long term care insurance, annual and sick leave and the thrift savings plan (401K equivalent). The position is subject to a background investigation.

Please submit a current Curriculum Vitae, Bibliography, and a Cover Letter describing why you are interested in and what you can bring to this position. Application packages should be sent to the National Institutes of Health (NIH), National Institute on Deafness and Other Communication Disorders (NIDCD), 31 Center Drive, MSC 2320, Building 31, Room 3C02, Bethesda, Maryland 20892 or sent via email to mundellg@mail.nih.gov. Additional information may be obtained from Dr. Eric Green at 301-402-2023 or at [greene@mail.nih.gov](mailto:greeneg@mail.nih.gov). All information provided by the candidates will remain confidential and will not be released outside the NIDCD search process without a signed release from candidate. Applications will be reviewed starting October 6, 2008, and will be accepted until the position is filled. NIH is an Equal Opportunity Employer.

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Chief, Visuomotor Disorders Section

Laboratory of Sensorimotor Research, NEI
(deadline: open-ended)

The National Eye Institute (NEI) seeks an outstanding clinician scientist for a tenured or tenure-track position as Chief, Visuomotor Disorders Section in the Laboratory of Sensorimotor Research (LSR) in the Division of Intramural Research. This recruitment is directed towards clinicians with expertise in central disorders that affect vision and/or eye movements (including disorders of binocular function). The post offers a unique opportunity for a talented individual to provide strong and stimulating leadership in an organization dedicated to uncovering new scientific knowledge, both laboratory and clinical. We welcome the full range of candidates at all levels.

The Laboratory of Sensorimotor Research is devoted to understanding the organization of the brain related to the control of eye movements, visual perception and their disorders.

The Visuomotor Disorders Section Chief is expected to create a vigorous research program dedicated to elucidating the role played by these brain mechanisms in human disease, and to explore treatments. The Chief will develop broad investigational plans, independently and in collaboration with other NEI investigators and research scientists in the United States and abroad. The Chief will examine and treat patients, as well as design, implement and conduct research and clinical protocols. An opportunity exists for the Section Chief to recruit staff and supervise training. The NEI provides an exceptional environment for clinical research including the infrastructure necessary for patient recruitment, a clinical protocol development group, and a Contract Research Organization that provides statistical and epidemiological expertise, data management and analysis, study monitoring, regulatory guidance, and overall operational support. The NIH Clinical Center provides additional access to exceptionally broad medical and diagnostic resources. In addition, the LSR provides exceptional support for more specialized needs, such as the measurement of eye movements and computational analysis/modeling.

The position requires an ability to integrate basic, clinical and translational research, and create an intellectual synergy and an environment for state-of-the art patient care for those suffering from visual dysfunction. At a minimum, candidates should have a Doctor of Medicine degree from a school in the U.S. or Canada approved by a recognized accrediting body in the year of the applicant's graduation, or a Doctor of Medicine or equivalent degree from a foreign medical school which provided education and medical knowledge substantially equivalent to accredited schools in the United States. Candidates

should be Board-certified, board eligible or equivalent, have direct clinical experience. Salary is commensurate with research experience and accomplishments. A full Federal package of benefits is available (including retirement, health, life and long term care insurance, Thrift Savings Plan etc). Applicants should submit curriculum vitae, bibliography, copies of their five most significant publications, a summary of research accomplishments and three reference letters. Applicants should also submit a written statement with their perspective on the needs and opportunities necessary to move from the basic understanding of brain mechanisms supporting vision and eye movements to clinical therapeutic interventions and improved patient care. This statement should indicate how the applicant's particular expertise and background could contribute to this transition. Applications should be sent to: Mica Gordon, Executive Assistant, Office of the Scientific Director, National Eye Institute, Building 31, Room 6A22, 31 Center Drive, Bethesda, MD 20892; Tel: 301-451-6763, Email: gordonmi@nei.nih.gov. NIH is dedicated to building a diverse community in its training and employment. NIH is a part of the U.S. Department of Health and Human Services.

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Investigator Recruitment in Cancer Genetics, NHGRI

(deadline: open-ended)

The Cancer Genetics Branch (CGB) of the National Human Genome Research Institute (NHGRI) is seeking to recruit an outstanding tenure-track investigator to pursue innovative, independent research in cancer genetics. General areas of interest include, but are not limited to: Cancer Gene Discovery, Comparative Cancer Genomics, Genetic Epidemiology, Molecular Profiling of Tumors, Functional Genomics of Cancer, Genome Instability in Cancer, Markers for Early Detection, and Genetics of Tumor Progression.

The successful candidate will be able to take advantage of interactions with a highly collegial group of scientists within NHGRI and on the NIH campus as a whole. In addition, they will have access to NHGRI's outstanding core laboratories. Candidates must have a Ph.D., M.D., or equivalent degree, as well as comprehensive, advanced training and a record of accomplishment in one of the targeted areas. This position includes generous start-up funds, an ongoing commitment of research space, laboratory

resources, and positions for personnel and trainees. Interested applicants should submit a curriculum vitae, a three-page description of their proposed research, and three letters of recommendation through our online application system, at <http://research.nhgri.nih.gov/apply>.

Applications will be reviewed starting November 21, 2008, and will be accepted until the position is filled. For more information on CGB and NHGRI's Intramural Program, please see <http://genome.gov/DIR>. Specific questions regarding the recruitment may be directed to Dr. Joan Bailey-Wilson (Search Chair) at jebw@nhgri.nih.gov or by fax at 410-550-7513. Questions may also be directed to Dr. Elaine Ostrander, Chief, Cancer Genetics Branch, at eostrand@mail.nih.gov or by fax at 301-480-0472. Investigator Recruitment in Cancer Genetics National Human Genome Research Institute. DHHS and NIH are Equal Opportunity Employers and encourage applications from women and minorities.

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Investigator Recruitment in Genetic Disease Research, NHGRI

(deadline: open-ended)

The Genetic Disease Research Branch (GDRB) of the National Human Genome Research Institute (NHGRI) provides unparalleled opportunities for young investigators to develop world-class research programs in genetics and genomics. The Branch is pleased to announce that it is seeking to recruit a new tenure-track investigator to pursue innovative, independent research as part of this group of highly interactive and supportive investigators. Current GDRB faculty members use a variety of approaches to study the regulation and function of genes involved in normal and abnormal development, focusing on diseases in both humans and model systems. We are seeking to recruit an individual whose research interests and approaches complement those already found within the Branch. Specifically, the ideal candidate will have an interest in developing a research program that integrates: Clinical or translational research; Molecular and genomic approaches aimed at understanding the mechanisms of normal development and disease; and Basic genetic or genomic research.

The Branch strongly supports interdisciplinary research, with NHGRI faculty providing mentoring and guidance to individuals interested in developing research programs involving basic, clinical, and translational approaches. The successful candidate will be able to take advantage of interactions with a highly collegial group of scientists within NHGRI and on the NIH campus as a whole. In addition, the successful candidate will have access to NHGRI's outstanding core laboratories, as well as the unparalleled resources of the NIH Clinical Center. Candidates must have a Ph.D., M.D., or equivalent degree, as well as comprehensive, advanced training and a record of accomplishment in one of the targeted areas. This position includes a generous start-up allowance, an ongoing commitment of research space, laboratory resources, and positions for personnel and trainees. Interested applicants should submit a curriculum vitae, a three-page description of proposed research, and three letters of recommendation through our online application system, at <http://research.nhgri.nih.gov/apply>.

Applications will be reviewed starting Monday, December 15, 2008, and will be accepted until the position is filled. For more information on GDRB and NHGRI's Intramural Program, please see <http://genome.gov/DIR>. Specific questions regarding the recruitment may be directed to Dr. William Pavan, the Search Chair, at bpavan@nhgri.nih.gov. Questions may also be directed to Dr. Leslie Biesecker, the GDRB Branch Chief, at leslieb@nhgri.nih.gov. Investigator Recruitment in Genetic Disease Research National Human Genome Research Institute. DHHS and NIH are Equal Opportunity Employers and encourage applications from women and minorities.

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Molecular Biologist

Thoracic Oncology Section, NCI

(deadline: open-ended)

The Thoracic Oncology Section, Surgery Branch, National Cancer Institute, National Institutes of Health seeks to recruit for immediate appointment an outstanding Molecular Biologist to extend ongoing studies pertaining to epigenetic and microRNA- mediated

regulation of gene expression in thoracic malignancies. The successful candidate must have at least 3 years post-doctoral experience, and documented productivity and expertise in cancer epigenetics, including including EMSA, DNA methylation arrays, MSP, bisulfite and pyro-sequencing and ChIP. Candidates with documented experience and productivity regarding analysis of micro-RNA expression in cancer cells are of particular interest. This position offers a unique opportunity to contribute to fundamental pre-clinical studies pertaining to the effects of tobacco smoke on the epigenome, as well as translational research regarding the use of DNA demethylating agents and HDAC inhibitors in lung cancer patients. Interested applicants should submit a cover letter, curriculum vitae, publication list, and three letters of reference to: David S. Schrupp, M.D.; Senior Investigator and Head; Building 10, 4-3940; 10 Center Drive, MSC 1201; Bethesda, MD 20892-1201. Tel: 301-496-2127; fax: 301-451-6934; e-mail: david_schrump@nih.gov.

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Tenured or Tenure-Track Investigator

Clinical Center & NINDS

(deadline: open-ended)

The Division of Intramural Research of the National Institute of Neurological Disorders and Stroke and the Radiology and Imaging Sciences Program of the Clinical Center are recruiting an individual for a tenure-track/tenure eligible position in the area of neuroimaging with a focus on clinical research in multiple sclerosis. The individual will develop and direct an independent research program on imaging diseases of the nervous system and especially multiple sclerosis. The program will conduct its work in conjunction with the Neuroimmunology Branch (NIB), which was established to study the cause and treatment of immunological mediated diseases of the central nervous system. The successful candidate will be able to develop strong interactions with an active neuroradiology program and an active neuroimaging program at the NIH. The individual should have a demonstrated background and knowledge in research focused on neuroimaging diseases of the nervous system. In addition to imaging expertise, the individual should have experience in neurology and/or radiology and the application of clinical trial methodology to the study of disease mechanisms and testing new therapies.

The candidate will have earned a M.D. or Ph.D. degree and will have excellent scientific skills in structuring an original and productive research program using outstanding communication and collaborative abilities. Preference will be given to individuals who have a medical license in the United States, who have completed training in an accredited training program in radiology or neurology, and is either board eligible or board certified in one of these disciplines. In rare cases outstanding senior candidates will be considered for a tenured position if there is a demonstrated international reputation and well-documented evidence of ongoing independent accomplishments. An individual selected for a tenure-track position is expected to build a dynamic and productive research group. Laboratory facilities, state-of-the-art neuroimaging facilities, research funds and salary are competitive with premier academic institutions. Applicants should send curriculum vitae, bibliography, statement of research interests, and have three letters of reference sent to: Alan Koretsky, Ph.D., c/o Peggy Rollins; Office of the Scientific Director, Division of Intramural Research; National Institute of Neurological Disorders and Stroke, NIH; Building 35 Room GA908; Bethesda, MD 20892; or to Peggy.Rollins@nih.gov. Applications will be reviewed upon receipt. HHS and NIH are Equal Opportunity Employers.

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Link to Fellowships, Staff Scientist and Tenured/Tenure-Track Research Positions

<http://www.training.nih.gov/> <<http://www.training.nih.gov/>>

Link to NIH Jobs

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