The Experimental Transplantation and Immunology Branch (ETIB), Center for Cancer Research (CCR) of the National Cancer Institute (NCI), National Institutes of Health (NIH), Department of Health and Human Services (DHHS), Bethesda, MD, invites applications for a tenure-eligible or tenure track principal investigator position in clinical hematopoietic stem cell transplant therapy. The applicant should have an M.D. or equivalent degree, a strong record of clinical research accomplishments, and the potential to establish a vigorous research program. The position provides salary and full funding for a translational research program, including office space, budget, support staff and research infrastructure. Salary will be commensurate with education and experience. The ETIB is dedicated to coordinated efforts in basic, preclinical and clinical investigations in the broad areas of hematopoietic stem cell transplantation. Specific areas of active research include: immune reconstitution, infections in patients with immune compromise, cytokine defined T cell subset cellular therapy, antigen discovery, antibody engineering, the molecular basis of inherited immune deficiencies, oncogenesis, chronic graft versus host disease, relapse, acute graft versus host disease prophylaxis, and cord blood transplant. Applicants with interest in these or any complimentary areas are encouraged to apply. ETIB senior staff includes Ronald Gress, Steven Pavletic, Claude Sportes, Dennis Hickstein, Juan Gea-Banacloche, Nancy Hardy, David Halverson, Christoph Rader, Fran Hakim, and William Telford. Scientific interactions are encouraged and occur extensively among members of ETIB as well as with others at NIH and extramurally. Applicants should send a CV and bibliography and an outline of a proposed research program (no more than two pages) to Ana Tarrinha at tarrinhaa@mail.nih.gov. The search will continue until a qualified applicant is found. Review of applicants will begin on or about October 1, 2011.

DHHS and NIH are Equal Opportunity Employers

Hematologist-BMT Position

The Ochsner Cancer Institute and Gayle & Tom Benson Cancer Center of Ochsner Health System in New Orleans, LA are actively recruiting for a Hematologist or Hematologist-Oncologist with experience in autologous and allogeneic bone marrow transplantation. The successful candidate will have experience in benign and malignant hematologic disorders, including coagulation disorders; and, preferably, at least five years experience in the field of bone marrow transplantation. The Bone Marrow Transplantation Section of the Hematology-Oncology Department at Ochsner currently includes two BMT physicians, a Nurse Practitioner, and an RN-Program Coordinator as well as dedicated Social Work, and Clinical Trials support personnel. The candidate will assist in development and growth of the program.

Ochsner Health System is a physician-led, non-profit, academic, multi-specialty healthcare delivery system dedicated to patient care, research, and education. Our mission is to serve, heal, lead, educate and innovate. The system includes 8 hospitals and 38 health centers throughout Southeast Louisiana. Ochsner employs over 800 physicians representing all major medical specialties and subspecialties. We offer multiple post-graduate training programs including a Medical Oncology Fellowship training program. Clinical and translational research opportunities exist through the Ochsner Cancer Institute’s Research Center. Please visit our website at www.ochsner.org.

Ochsner Health System and The University of Queensland Medical School in Brisbane, Australia began a unique, joint partnership in 2009 by opening the University of Queensland School of Medicine Clinical School at Ochsner, providing U.S. medical students with an unprecedented educational experience.

New Orleans is a cosmopolitan, historic city with unique architecture, multiple medical schools and academic centers, professional sports teams, world-class dining, sporting, and cultural interests, and world-renowned live entertainment and music.

Interested candidates should send letters of inquiry with a CV to: Frank E. Mott, MD, FACP, Chairman, Dept. of Hematology-Oncology. Email: ochsnerphysicianv@gmail.com, Ref. # AHBMT02. Information: (800) 488-2240. EOE.
The Medical Faculty of the Heinrich Heine University Dusseldorf seeks candidates for a newly established
W2 Professorship in Molecular Hemostasis
(for a period of 5 years)
at the Institute of Hemostasis and Transfusion Medicine
(Chair: Prof. Dr. R.E. Scharf, F.A.H.A.)

Applicants should have an excellent scientific recognition in the field of molecular analyses of hemorrhagic or thrombophilic disorders and hold a university degree in natural sciences or medicine. The professorship is intended to support the translational research in hemostasis by establishing a new research group at the Medical Faculty of the Heinrich Heine University Dusseldorf.


We also expect dedicated participation in the teaching of medical and biomedical students and mentoring of M.D. or Ph.D. student research projects.

Prerequisites for a successful application are:

- The German post-doctoral thesis (Habilitation) or equivalent scientific accomplishments, as documented by an excellent publication record, experiences in leading a research team, and proof of successful applications for competitive grants.

- Candidates who are board eligible / board certified in transfusion medicine or internal medicine can be also offered clinical activities. The Heinrich Heine University will employ professors who are also involved in patients care in accordance to the objective agreement with the ministry of innovation, science and technology of Northrhine-Westfalia, on the basis of a private contract. Exceptions are possible if the successful candidate already had held a professorship in a life-time civil service position (W2/W3, C3/C4). The Heinrich Heine University and the University Hospital will not permit private liquidation. Potential duties in patient care will be contracted in a separate contract with the University Hospital with adequate financial benefits.

- It is the policy of the Heinrich-Heine-University of Düsseldorf to increase the percentage of female researchers. If equally qualified, preference will be given to female applicants. Handicapped applicants are given priority, if equally qualified.

- Applications comprising all relevant documents (curriculum vitae, scientific career, certificates, documents, publication list, third-party funds, index of given courses, reprints of the 5 most important publications) have to be sent within 4 weeks upon appearance of this announcement to the Dean of the Medical Faculty, Prof Joachim Windolf, MD. (berufungsverfahren@med.uni-duesseldorf.de, 15 MB max.)

Please also send the questionnaire of the faculty, a documentation of your teaching activities and a description of your personal teaching portfolio. For further information, please see http://medfak.uniklinikum-duesseldorf.de/deutsch/MedizinischeFakultät/Stellenausschreibungen/Intern/page.html

The questionnaire should also be submitted electronically.

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Physician-Scientist Malignant Hematology
Jane Anne Nohl Division of Hematology and Center for the Study of Blood Diseases
Department of Medicine
The Jane Anne Nohl Division of Hematology and Center for the Study of Blood Diseases at the Keck School of Medicine of the University of Southern California seeks physician-scientists with major interest in malignant hematology to join the USC/Norris Comprehensive Cancer Center. Supported by a recent $58M gift, the Division is experiencing significant growth and expansion of its activities. Candidates should demonstrate potential to conduct an independent basic and/or translational research program in malignant hematology and be able to obtain independent funding. The USC/Norris Cancer Center and the Hematology Division have large clinical, basic and translational research programs, including a nationally recognized Epigenome Center and Regenerative Medicine (stem cell) Center.

Applicants must possess MD or MD/PhD and be BE/BC in Hematology and/or Medical Oncology and eligible for California Medical License. Successful candidates will receive competitive compensation, a generous start-up package, protected time for research and appointment in the Department of Medicine at the appropriate academic level (Assistant/Associate/Full Professor) commensurate with experience and accomplishments.

Applicants should send a letter of interest, curriculum vitae and names of three references to:

Preet M. Chaudhary, MD, PhD
1441 Eastlake Avenue, NOR 3470, MC 9172, Los Angeles, CA 90033
preet.chaudhary@med.usc.edu
Ph: (323) 865-3916

USC values diversity and is committed to equal opportunity in employment. Members of all racial, gender and ethnic groups are encouraged to apply.

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The Hematology-Oncology Division of the Department of Medicine at Georgetown University Hospital, The Vincent T. Lombardi Comprehensive Cancer Center seeks a senior level hematologist-oncologist to join our Hematologic Malignancy and Stem Cell section as the Director of Stem Cell Transplantation and Head of Hematologic Malignancies. This individual should have demonstrated experience in clinical research and in leading a stem cell transplantation program. The candidate would be expected to develop a stem cell transplant program, with the opportunity to recruit additional faculty as needed. In addition, this individual will hold a leadership role within the Division and would participate in clinical research within the Georgetown University Hospital and the ACTION (formerly Cancer and Leukemia Group B) Cooperative group.

For further information, please contact:
Bruce D. Cheson, MD, FACP, FAAAS
Deputy Chief, Division of Hematology/Oncology
Georgetown University Hospital
Lombardi Comprehensive Cancer Center
3800 Reservoir Road, NW
Washington, DC  20007
202-444-7932
E-mail:  bdc4@georgetown.edu

Georgetown University Hospital is an Equal Opportunity/Affirmative Action employer and encourages applications from women and members of minority groups.