Basic and Clinical Research
Hematopoietic Stem Cell Transplant Program
Division of Hematology/Oncology
Northwestern University Feinberg School of Medicine
Robert H. Lurie Comprehensive Cancer Center

The Division of Hematology/Oncology and the Robert H. Lurie Comprehensive Cancer Center at Northwestern University, Feinberg School of Medicine, are expanding clinical and research programs in the Hematopoietic Stem Cell Transplant Program. The Program performs over 250 autologous and allogeneic procedures per year primarily for adults with hematologic malignancies. A fully operational GMP facility is available for advanced cell manipulation. The HSCT program is an integral part of the hematological malignancy program of the Division of Hematology and Oncology and the Robert H. Lurie Comprehensive Cancer Center with strong extramurally funded research programs in myeloma, lymphoma, leukemia, MDS and myeloproliferative neoplasms.

The program is seeking a clinical researcher addressing key issues in transplantation including novel preparative regimens, graft manipulation, new forms of graft-versus-host disease prophylaxis and long-term outcome. Qualifications include board certification in Hematology, Oncology or both and specialized experience in HSCT. Clinical researchers will devote a significant portion of their time to protocol development and prospective clinical research.

A second position is available for a translational researcher to develop a laboratory research program in HSCT. The candidate may possess MD, MD/PhD or PhD degrees and be committed to translational research work.

For both positions salary and rank will be based on qualifications and experience. Northwestern University is an Affirmative Action/Equal Employment Opportunity Employer. Hiring is contingent upon eligibility to work in the United States. Women and minorities are encouraged to apply. The positions will remain open until filled.

Please reference search number P-162N-10 (clinical) or 20900 (translational) and submit a statement of research and clinical interest and CV to the Chair of the search committee:

Leonidas Plataniotis, MD
Deputy Director
Robert H. Lurie Comprehensive Cancer Center
Northwestern University
Feinberg School of Medicine
303 East Superior Street, Lurie 3-125
Chicago, IL 60611
stemcell@northwestern.edu

Massachusetts General Hospital Cancer Center
Division of Hematology/Oncology

The Massachusetts General Hospital (MGH) Cancer Center invites applications from board-certified or board-eligible medical oncologists/hematologists for a faculty position emphasizing clinical care and clinical research in lymphoma with a focus on AIDS related lymphoma. The selected applicant will join a multidisciplinary and translational research team in the Center for Multiple Myeloma, participating in patient care, teaching and research at the level of Instructor or Assistant Professor of Medicine at Harvard Medical School.

A strong commitment to patient care and an interest in conducting clinical trials with translational components from basic research is highly valued. Emphasis is placed on the ability to foster interactions between clinicians and clinical investigators and to build cooperative teams. Women and minority candidates are urged to apply. Please submit CV and three references to:

Bethyl F Rose
Assistant to David P. Ryan, MD
Chief, Division of Hematology/Oncology,
Massachusetts General Hospital
55 Fruit Street, LRH-208
Boston, MA 02114
brose@partners.org

Massachusetts General Hospital is an Equal Opportunity/Affirmative Action Employer.

Intermountain Healthcare

Hem/Onc - Salt Lake City, Utah: The Intermountain Center for Hematological Malignancies seeks BC/BE attending physician candidates for our blood and marrow transplantation and acute leukemia therapy program. The candidate will join an experienced and dedicated multidisciplinary FACT accredited and FDA registered program, offering allogeneic (related and unrelated) and autologous SCT. Many patients are registered on institutional, SWOG and consortium investigational protocols. The Intermountain Blood and Marrow Transplant Program’s referral base consists of the Intermountain West area (Utah and surrounding states) and performs approximately 80 SCT’s yearly. The Acute Leukemia Program receives newly diagnosed acute leukemia patients who are candidates for intensive induction. The program currently employs 6 experienced transplant/leukemia Hem/Onc physicians and 10 midlevel providers as well as an extensive and excellent dedicated nursing and ancillary staff. Backup call will be shared equally between attendings.

Contact: Intermountain Healthcare, Physician Recruiting Attn: Wilf Rudert 800-888-3134 Fax: 801 442-3388. E-mail: PhysicianRecruit@imail.org. Web: http://physicianjobsintermountain.org
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