**Physician-Scientists**  
**Hershey, Pennsylvania**

The Penn State Milton S. Hershey Medical Center and Penn State College of Medicine in Hershey, PA, are recruiting five tenure-track physician-scientists at all faculty levels in any clinical or research discipline. These positions include 75% protected time (guaranteed during the four-year start-up period) for basic or translational research, while maintaining some clinical activity.

Candidates should possess M.D. or M.D./Ph.D. degrees, be licensed to practice medicine in the US, and have completed residency, fellowship and/or postdoctoral training. Successful candidates will be expected to maintain a robust externally-funded research program and participate in graduate and postdoctoral training.

Penn State College of Medicine is a collaborative research environment in biomedical and health sciences research with several interdisciplinary graduate degree programs and a physician-scientist pipeline that includes a required research component for all medical students and a vigorous M.D./Ph.D. program. The Penn State Milton S. Hershey Medical Center is a 551-bed, tertiary care facility that serves central Pennsylvania. Review of applications will begin upon receipt.

Interested individuals should submit their CV, a letter of interest, and a description of their research program to physicianrecruit@hmc.psu.edu.

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**Clinical Fellow – Stem Cell Transplantation**

The Division of Immunotherapy, Northwestern University Feinberg School of Medicine, (Chicago, Illinois) has an opening for a Clinical Fellowship position in stem cell therapy in the world’s leading program in stem cell transplantation for autoimmune diseases such as multiple sclerosis, SLE, crohn’s disease, systemic sclerosis, and chronic inflammatory demyelinating polyneuropathy.

Interested applicants should contact:
Dr. Burt, Chief, Division of Immunotherapy  
Northwestern University  
E-mail: rburt@northwestern.edu

For more information, please visit us at:  
http://www.stemcell-immunotherapy.org

Northwestern University is an Affirmative Action/Equal Opportunity Employer. Hiring is contingent upon eligibility to work in the United States. Women and Minorities are encouraged to apply.

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**RUSH UNIVERSITY MEDICAL CENTER**

Rush University Cancer Center comprises all cancer-related clinical, research and educational efforts, crossing 20 departments, divisions & sections. The latest advances in cancer research are part of a strong research program focused on basic and translational investigation. The Cancer Center provides a true comprehensive & interdisciplinary approach, incorporating members from the 4 colleges of Rush University and 28 academic departments. Our physicians are among the nation’s leaders in clinical oncology and are organized into model disease centers where patients can rapidly access the latest in medical, surgical and radiation therapy in a welcoming and supportive environment.

**Faculty Opportunities exist in stem cell transplant/cellular therapy and head & neck oncology.**

Additional opportunities will be available soon.

Please visit www.joinRush.org for more Opportunities  
or  
Visit Booth # CF-15 at the ASCO.

For more information, please contact:  
Anne Cullen  
Faculty Recruiter  
Rush University Medical Center  
312-942-1835  
Anne_Cullen@rush.edu

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**FACULTY POSITION**

The Fred Hutchinson Cancer Research Center (FHCR) is recruiting a full-time faculty member at the Assistant or Associate Member rank on the Physician/Scientist pathway in the Clinical Research Division. The individual is expected to engage in active laboratory and clinical research related to stem cell transplantation and/or gene therapy. This position would also involve clinical work on our pediatric or adult clinical transplant service and the person would work closely with our nonmalignant program as well.

This position will complement and synergize with ongoing basic and clinical research programs in the Clinical Research Division, as well as with research conducted in the Human Biology Division and Vaccine and Infectious Disease Divisions of the FHCR. Candidates must demonstrate a strong academic record with high quality peer-reviewed publications that demonstrate research productivity and the ability to perform cutting edge research in stem cell biology/transplantation and/or gene therapy.

The primary appointment will be in the Clinical Research Division of the FHCR with a joint appointment proposed at a commensurate rank in either the Department of Pediatrics or the Department of Medicine at the University of Washington (UW). Applicants must have an MD degree (or foreign equivalent) and board certification in either Oncology, Hematology or Pediatric Oncology-Hematology (or foreign equivalent).

Interested candidates should submit a curriculum vitae, a letter summarizing research goals and career plans to:  
Hans-Peter Kiem, MD at www.fredhutch.org/job/7040

The Fred Hutchinson Cancer Research Center and the University of Washington are affirmative action, equal opportunity employers. Both institutions are dedicated to building culturally diverse faculties and strongly encourage applications from women, minorities, individuals with disabilities, and protected veterans.
Transfusion Medicine Physician

Blood Systems is seeking a full-time, clinically-focused Transfusion Medicine physician to join its Medical Affairs team. The Medical Director is responsible for coordinating communications between blood center leadership in Denver, the local medical community, and Corporate Medical Affairs in Scottsdale, AZ.

Responsibilities include: consultation and visits with hospital staff and clinicians, patient blood management oversight, CLIA laboratory directorship, and medical direction to collections, manufacturing, research/specialized donations, NMDP and reference laboratory functions.

Qualifications:
- MD or DO, board certification in CP with board eligibility
- Certification in Transfusion Medicine (within 2 years of hire) or certification in IM or Pediatrics with Hematology certification
- Fellowship training in Blood Banking / Transfusion Medicine or Hematology, or 3 years’ experience at a blood center or hospital blood bank is required
- Previous research experience is preferred
- Current or prompt licensure will be required within Colorado and neighboring states

Relocation assistance will be considered.

For more information or to apply, please visit:
www.bloodsystems.org

Blood Systems Inc. is an equal opportunity employer.
EOE/Minorities/Females/Disabled/Veterans

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Professional Opportunities

http://www.bloodjournal.org/

For advertising information contact:

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CLINICAL RESEARCH OPPORTUNITY
FRED HUTCHINSON CANCER RESEARCH CENTER
HEMATOPOIETIC CELL TRANSPLANTATION PROGRAM

The Fred Hutchinson Cancer Research Center (FHCRC) and the University of Washington (UW) Department of Medicine are jointly recruiting two full-time faculty members at the Assistant Member/Assistant Professor (JCC 0113) level without tenure due to funding (WOT), in the Clinician/Scholar pathway in the Clinical Research Division of the FHCRC and the Division of Medical Oncology, Department of Medicine at the UW (12 month, multi-year appointment). The Fred Hutchinson Cancer Research Center (Fred Hutch), home of three Nobel laureates, is an independent, nonprofit research institution dedicated to the development and advancement of biomedical research to eliminate cancer and other potentially fatal diseases. Recognized internationally for its pioneering work in bone-marrow transplantation and immunotherapy, Fred Hutch and the UW provide a unique environment for conducting translational research and clinical care. The Fred Hutchinson Cancer Research Center, in collaboration with its clinical and research partners, the University of Washington and Seattle Children’s, represents the only National Cancer Institute-designated comprehensive cancer center in the Pacific Northwest.

The selected individuals for the advertised positions are expected to enhance our clinical care and clinical research programs in hematopoietic cell transplantation and immunotherapy. The ideal candidates should have demonstrated experience in hematopoietic cell transplantation and/or immunotherapy as well as an active clinical research interest, as demonstrated by peer reviewed publications, in the application of transplantation to the treatment of human disease.

The primary appointments will be in the Clinical Research Division of the FHCRC. Applicants must have an MD degree (or foreign equivalent) and board certification in Medical Oncology (or foreign equivalent). In order to be eligible for University sponsorship for an H-1B visa, graduates of foreign (non-U.S.) medical schools must show successful completion of all three steps of the U.S. Medical Licensing Exam (USMLE), or equivalent as determined by the Secretary of Health and Human Services. University of Washington faculty engage in teaching, research and service.

Interested candidates should submit a curriculum vitae, a concise statement of career goals including a description of clinical research goals, and list of references, along with a letter of application to:

Rainer Storb, MD at
www.fredhutch.org/job/6804

The Fred Hutchinson Cancer Research Center and the University of Washington are affirmative action and equal opportunity employers. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, protected veteran or disabled status, or genetic information.
The Fred Hutchinson Cancer Research Center (FHCRC) and the University of Washington (UW) Department of Medicine are jointly recruiting two full-time faculty members at the Assistant Member/Assistant Professor (JCC 0113) level without tenure due to funding (WOT), on the Clinician/Scholar pathway in the Clinical Research Division of the FHCRC and the Clinician/Teacher pathway in the Division of Medical Oncology, Department of Medicine at the UW (12 month, multi-year appointment).

The Fred Hutchinson Cancer Research Center (Fred Hutch), home of three Nobel laureates, is an independent, nonprofit research institution dedicated to the development and advancement of biomedical research to eliminate cancer and other potentially fatal diseases. Recognized internationally for its pioneering work in bone-marrow transplantation and immunotherapy, Fred Hutch and the UW provide a unique environment for conducting translational research and clinical care. The Fred Hutchinson Cancer Research Center, in collaboration with its clinical and research partners, the University of Washington and Seattle Children’s, represents the only National Cancer Institute-designated comprehensive cancer center in the Pacific Northwest.

The primary responsibility of these positions will be the inpatient management of patients with hematologic malignancies including leukemia, lymphoma and multiple myeloma receiving treatments with chemotherapy or immunotherapy. Additional inpatient responsibilities will include participation in triage of patients to the oncology service and quality improvement projects. Two thirds of the position’s clinical effort will be with the inpatient oncology service, assisted by advanced practice providers. The remaining third of the clinical effort will include participation in the outpatient immunotherapy clinic, with the opportunity to participate in innovative immunotherapy research programs, including studies of chimeric-antigen receptor modified T cells (CAR-T cells), T cell receptor modified T cells (TCR-T cells), tumor-infiltrating lymphocytes (TIL) cell therapy and checkpoint inhibiting antibodies. Minimum requirements of applicants include board eligibility in hematology and/or oncology and experience in malignant hematology and inpatient medicine. The position will be a clinician/teacher faculty appointment in the Division of Oncology, but applicants with extensive research experience may be considered for physician/scientist appointments.

The selected individuals for the advertised positions are expected to enhance our clinical care and clinical research programs in hematopoetic cell transplantation and immunotherapy. The ideal candidates should have demonstrated experience in hematopoetic cell transplantation and/or immunotherapy as well as an active clinical research interest, as demonstrated by peer reviewed publications, in the application of transplantation to the treatment of human disease.

The primary appointment will be in the Clinical Research Division of the FHCRC. Applicants must have an MD degree (or foreign equivalent) and board certification in hematology and/or oncology (or foreign equivalent). In order to be eligible for University sponsorship for an H-1B visa, graduates of foreign (non-U.S.) medical schools must show successful completion of all three steps of the U.S. Medical Licensing Exam (USMLE), or equivalent as determined by the Secretary of Health and Human Services. University of Washington faculty engage in teaching, research and service.

Interested candidates should submit a curriculum vitae, a concise statement of career goals including a description of clinical research goals, and list of references, along with a letter of application to:
David Maloney, MD, PhD at dmaloney@fredhutch.org

For advertising information contact:
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