A Staff Clinician position is available in the Immune Deficiency-Cellular Therapy Program of the Center for Cancer Research (CCR), National Cancer Institute (NCI), National Institutes of Health (NIH). Dr. Dennis Hickstein is seeking a Staff Clinician responsible for patient care responsibilities and to participate in clinical research studies in transplantation for patients with GATA2 deficiency and VEXAS, a recently described inflammatory bone marrow syndrome, as well as other primary immunodeficiency diseases.

The successful candidate must have an M.D. degree or equivalent, be a board eligible or board certified internist who has completed a hematology or oncology fellowship or have similar professional experience. He or she must demonstrate ability to provide high quality patient care for individuals undergoing hematopoietic stem cell transplant in clinical research trials.

The successful applicant will be appointed 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 (or equivalent) will be provided.

Interested individuals should send a cover letter, curriculum vitae and bibliography, a brief statement of research interests and accomplishments, description of clinical experience, and the names and addresses of three references to:

Dennis D. Hickstein, M.D.
Center for Cancer Research, National Cancer Institute
Email: hicksted@mail.nih.gov

Applications will be accepted until the position is filled.

HHS, NIH, and NCI are Equal Opportunity Employers.
The NIH and NCI are dedicated to building a diverse community in its training and employment programs and encourages the application and nomination of qualified women, minorities, and individuals with disabilities.

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**Academic Hematologist/Oncologist Opportunity in State College, PA**

**WHAT WE’RE OFFERING:**
CANCER CARE PARTNERSHIP, a joint venture of Mount Nittany Health and Penn State Hershey Cancer Institute, is seeking a full-time BC/BE Medical Oncologist to join its team. This unique position affords candidates an opportunity to practice community clinical oncology in conjunction with an academic appointment. The ideal candidate should have a strong interest and commitment to building a community-based practice and program. In addition, the candidate will have the opportunity to develop as a member of the cancer institute’s faculty. This includes participation in clinical research, teaching, and the development of an academic environment for an emerging regional healthcare campus.

**WHAT WE’RE SEEKING:**
- Medical degree - MD, DO, or foreign equivalent
- Completion of an accredited residency program
- Licensed for the practice of medicine in the State of Pennsylvania
- Board certification/eligibility in medical oncology
- CANCER CARE PARTNERSHIP provides state-of-the-art, personalized care for outpatient hematology, medical oncology and infusion services in a newly constructed facility.

To apply, please send a CV and letter of interest to:
Erica Geist, Physician Recruiter
Penn State Health Milton S. Hershey Medical Center
E-mail: egeist@pennstatehealth.psu.edu

Penn State Health is fundamentally committed to the diversity of our faculty and staff. We believe diversity is unapologetically expressing itself through every person's perspectives and lived experiences. We are an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender identity or expression, marital status, national or ethnic origin, political affiliation, race, religion, sex (including pregnancy), sexual orientation, veteran status, and family medical or genetic information.
Thoracic/Head and Neck and GU Medical Oncologists
Dan L Duncan
Comprehensive Cancer Center and Department of Medicine
Baylor College of Medicine
Houston, Texas

The Dan L Duncan Comprehensive Cancer Center and the Department of Medicine at Baylor College of Medicine in Houston, Texas, is recruiting for Thoracic/Head and Neck and GU Medical Oncologist clinician investigators to join the Section of Hematology/Oncology at the Assistant/Associate/Full Professor level. Baylor College of Medicine and the NCI-designated Comprehensive Cancer Center are affiliated with five major teaching hospitals in the Texas Medical Center including Baylor St Luke's Medical Center, The Ben Taub General Hospital and the Michael E DeBakey VA Medical Center. Ample laboratory space is available in the Cancer Center. The 450 members of the Dan L Duncan Cancer Center generate more than $180M annually in cancer related research funding. Cancer researchers in Texas may apply for research funding to the Cancer Prevention and Research Institute of Texas (a state agency charged with supporting innovation in cancer research in Texas with funding of 3 billion dollars over 10 years). Generous recruitment awards are also available on a competitive basis from CPRIT. Cancer Center Programs include Nuclear Receptors, Transcription and Chromatin Biology, Pediatric Cancer, Cancer Prevention and Population Science, Cell Signaling and Metabolism, Cancer Cell and Gene Therapy, Breast Cancer and Mechanisms of Cancer Evolvability. Several new initiatives are in development including early phase clinical trials, and precision cancer medicine and proteogenomics. Ten Shared Resources are available to Cancer Center members, and the Human Genome Sequencing Center, the Center for Drug Discovery, Breast Center, CAGT and the Therapeutic Innovation Center focusing on drug development in gene control targets are additional unique resources. Interested candidates will have an MD or MD/PhD degree and should be board eligible or board certified in hematology and/or oncology. Applications should include a letter outlining the candidate’s academic interests in addition to a curriculum vitae and the names of four references.

Baylor College of Medicine is an Equal Opportunity/Affirmative Action/Equal Access Employer.

Please send application to:

Martha P. Mims, M.D., Ph.D.
Chief, Section of Hematology/Medical Oncology
Professor of Medicine
Baylor College of Medicine
One Baylor Plaza, BCM 187
Houston, Texas 77030
hemoncrecruits@bcm.edu
713-798-4508
The Dan L Duncan Comprehensive Cancer Center and the Department of Medicine at Baylor College of Medicine in Houston, Texas, is recruiting for a Hematologist Clinician to join the Section of Hematology/Oncology at the Assistant/Associate/Full Professor level. Baylor College of Medicine and the NCI-designated Comprehensive Cancer Center are affiliated with five major teaching hospitals in the Texas Medical Center including Baylor St Luke's Medical Center, The Ben Taub General Hospital and the Michael E DeBakey VA Medical Center. Ample laboratory space is available in the Cancer Center. The 450 members of the Dan L Duncan Cancer Center generate more than $180M annually in cancer related research funding. Two long-term SPORE grants in breast cancer and lymphoma, a third SPORE with MD Anderson in Brain tumors, and a Leukemia Lymphoma SCOR Grant are among 44 multi-investigator awards. Cancer researchers in Texas may apply for research funding to the Cancer Prevention and Research Institute of Texas (a state agency charged with supporting innovation in cancer research in Texas with funding of 3 billion dollars over 10 years). Generous recruitment awards are also available on a competitive basis from CPRIT. Cancer Center Programs include Nuclear Receptors, Transcription and Chromatin Biology, Pediatric Cancer Prevention and Population Science, Cell Signaling and Metabolism, Cancer Cell and Gene Therapy, Breast Cancer and Mechanisms of Cancer Evolvability. Several new initiatives are in development including early phase clinical trials, and precision cancer medicine and proteogenomics. Ten Shared Resources are available to Cancer Center members, and the Human Genome Sequencing Center, the Center for Drug Discovery, Breast Care Center, CAGT and the Therapeutic Innovation Center focusing on drug development in gene control targets are additional unique resources. Interested candidates will have an MD or MD/PhD degree and should be board eligible or board certified in hematology and/or oncology. Applications should include a letter outlining the candidate’s academic interests in addition to a curriculum vitae and the names of four references. Baylor College of Medicine is an Equal Opportunity/Affirmative Action/Equal Access Employer.

Please send application to:

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