The Department of Leukemia at The University of Texas MD Anderson Cancer Center invites applicants for a term tenure-track, full-time academic appointment at the rank of assistant professor. We are seeking a highly motivated and talented physician-scientist who has expertise in conducting translational research in the field of cellular therapy and genetic engineering, including next-generation chimeric antigen receptor (CAR)-based strategies for T cell and NK cell therapies, innate immunity-based immunotherapy and virus-specific T cells, as well as experience in immunometabolism and strategies to modulate metabolic pathways for immunotherapy. Candidates must have proven excellence in scholarly work resulting in publications, international and national conference presentations, recognition with national and institutional awards and grant funding. Formal advanced education in Cancer Biology or Immunology is encouraged. Furthermore, must have emotional and psychological stability and a compassionate and positive manner with patients so that he/she will be able to provide care for patients with hematologic malignancies, in both inpatient and outpatient settings. Responsibilities will include clinical care, translational research and teaching, representing the department in national and international meetings and serving as a mentor/advisor for research and clinical fellows and students. The successful candidate will be expected to develop and lead an independently funded translational research program with an emphasis on collaborations, peer-reviewed funding and high-impact publications. Refer to the Department of Leukemia web page for additional information about the department and programs.

This dedicated research effort provides the opportunity to actively engage in leading-edge translational research with potential relevance to the biology of hematologic malignancies. Start-up funding may be available as is protected research time. The selected applicant should have expertise in hematology/oncology, prior translational research experience and proof of scientific accomplishments. The candidate will be responsible for leading an innovative translational research program. The salary for this position will range from $213,000 to $275,000.

In order to ensure full consideration, applicants should hold or be eligible for medical licensure in Texas and must possess either an M.D. or M.D., Ph.D. with Board-eligibility or Board-certification or equivalent in the subspecialty of hematology.

Interested applicants should send a copy of their curriculum vitae and research plan to:

David Rosas  
Department of Leukemia (Unit 428)  
The University of Texas MD Anderson Cancer Center  
Houston, TX 77030

Or via email: drosas@mdanderson.org

MD Anderson Cancer Center is an equal opportunity employer and does not discriminate on the basis of race, color, religion, age, national origin, sex, sexual orientation, gender identity/expression, disability, veteran status, genetic information, or any other basis protected by federal, state, or local laws, unless such distinction is required by law. All positions at The University of Texas MD Anderson Cancer Center are security sensitive and subject to examination of criminal history record information. Smoke-free and drug-free environment.