



Stem Cell Transplant Fellowship

The Hematology and Oncology Division at University Hospitals Cleveland Medical Center and Case Western Reserve University is seeking candidates for training in hematopoietic stem cell transplantation. The 1 year fellowship begins on July 1, 2021. The program provides intensive, mentored education in clinical care and clinical research in stem cell transplantation. Clinical care is provided in the Seidman Cancer Center in our 26-bed stem cell transplant unit. Candidates must be board eligible or certified in hematology and/or medical oncology. Salary is commensurate with PGY-7 salary. University Hospitals Seidman Cancer Center is part of the National Cancer Institute-designated Case Comprehensive Cancer Center. We provide a rich environment for clinical investigation with extensive core resources and a Cancer Center scientific program in hematopoietic disorders.

The section of Hematologic Malignancies and Stem Cell Transplantation, under the leadership of Dr. Marcos de Lima, is focused on the development of novel cellular therapies such as the production of CAR-T cells, mesenchymal stromal cells, and virus specific T and NK cells. Training includes exposure to haploidentical, matched related and unrelated donor transplants, as well as autologous and cord blood transplants. Applicants should forward a current curriculum vitae, a letter describing their academic interests, and three letters of reference to:

Kirsten Boughan, D.O.
Stem Cell Transplant Fellowship Program Director University Hospitals
Cleveland Medical Center
Suite-LKS5079
11100 Euclid Ave
Cleveland, OH 44106
Kirsten.Boughan@uhhospitals.org



Making Cancer History®

**ASSISTANT PROFESSOR,
CLINICAL FACULTY
APPOINTMENT (CFA)
DEPARTMENT OF STEM CELL
TRANSPLANTATION AND
CELLULAR THERAPY**

The University of Texas MD Anderson Cancer Center Department of Stem Cell Transplantation and Cellular Therapy (SCTCT) invites applicants for a full-time academic appointment at the level of Assistant Professor. This position will develop a clinical and translational research program investigating effective cellular therapy products for patients who suffer from cancer, infectious diseases or autoimmune disorders, as well as develop strategies to enhance the potency and cytotoxicity of NK cells against tumors using state-of-the-art gene-editing technologies. This position will also support the creation and maintenance of systems to ensure quality for all products handled through the SCTCT Cellular Therapy Research Laboratories, plan and conduct in-service sessions on current scientific advances and new technology and support the preparation and submission of Investigational New Drug (IND) documents. This role offers the opportunity for professional growth and development by joining an exciting and active group of clinicians, physician-scientists and clinical, basic science and translational investigators. The successful candidate will closely interact with the many ongoing research programs of the department focusing on carcinogenesis and prevention, treatment, cellular therapy development and other projects in support of cellular therapies in hematological malignancies. The faculty member will have access to SCTCT's substantial patient resources, core facilities, animal models and educational/training programs.

Responsibilities will include clinical care, teaching and research. The successful candidate will be expected to develop and lead a clinical or translational research program investigating cellular therapies for hematological malignancies, with an emphasis on multidisciplinary collaborations, peer-reviewed funding and high-impact publications, with a particular focus in the area of the CAR engineered NK cells.

Qualifications: Applicants should hold or be eligible for medical licensure in Texas and must possess a medical degree with board eligibility or board certification in the subspecialty of medical oncology. Successful candidates should have demonstrated expertise and leadership in Stem Cell Transplantation and Cellular Therapy clinical research.

Salary range for Assistant Professor: \$240,000 - \$323,000

In order to ensure full consideration, please send curriculum vitae, letter of application and list of three to five references to:

Elizabeth Shpall, M.D., Department Chair
Department of Stem Cell Transplantation and Cellular Therapy
The University of Texas MD Anderson Cancer Center
1515 Holcombe, Houston, Texas 77030

Or via email: Suzanne Dworsky
Stem Cell Transplantation and Cellular Therapy
sdworsky@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.

re·cruit
/rə'kroot/

1. enroll (someone) as a member or worker in an organization or as a supporter of a cause.

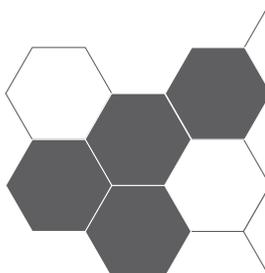
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