**dis·cov·er**
/da’ skəvər/
1. find (something or someone) unexpectedly or in the course of a search.

Advertise in the official journal of the American Society of Hematology

The University of Texas MD Anderson Cancer Center, Department of Lymphoma/Myeloma, is recruiting for a clinical research faculty member with sub-specialty of lymphoma. Physicians who have extensive research experience in clinical investigation and outcomes research with a particular focus in data science and clinical epidemiology research in lymphomas are strongly encouraged to apply. Faculty rank and space will be provided consistent with experience. Generous start-up resources will be provided per institutional policy. The successful candidate will actively engage in research of data science and early phase clinical trials with novel design in lymphoma to enhance the academic environment of the department. The candidate will have protected time to lead and develop programs, translational clinical research and scholarly activities in keeping with the goals of the department. The selected candidate will seek appropriate funding mechanisms to support translational and clinical research and assist with mentoring young faculty, fellows, and other trainees as well as contribute to the overall mission of the department. There are multiple opportunities for collaboration with other clinicians, biostatisticians, scientists, and physician-scientists within the institution and a joint faculty appointment in The University of Texas Health Science Center.

The successful candidate will have an M.D. or M.D. and Ph.D. degrees, with those holding an M.D. having demonstrated the ability to practice medicine, oncology in particular. Candidates with an M.D. must be American Board of Medical Specialties (ABMS) certified clinicians in their primary specialty and board-eligible for sub-speciality certification. Candidates must show evidence of commitment to scholarly activity and proof of scientific accomplishments. Candidates should possess excellent writing and communication skills as evidenced by peer-reviewed publications, presentation skills for professional meetings, and the demonstrated ability to obtain extramural funding for translational research. MD Anderson Cancer Center offers many opportunities in a growing and vibrant research, clinical, and training environment.

The salary range is $240,000-$323,000 and will be based on the applicant’s qualifications and experience. Please send a letter of intent, curriculum vitae, names and addresses of three to five references, and a brief summary of past research accomplishments and future research plans to: Kim Corbett, MBA, Department Administrator, at KACorbett@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.
**MEDICAL DIRECTOR, STEM CELL TRANSPLANT/CELLULAR THERAPIES PROGRAM**

The University of Virginia Stem Cell Program, Department of Medicine Division of Hematology/Oncology and University of Virginia Cancer Center is seeking a Stem Cell Transplant/Cellular Therapies Medical Director. This is open rank, open track, but expected to be at the Associate Professor or Full Professor rank. The UVa Health System offers many opportunities for collaborative clinical and basic research, an active clinical trials program, and is an NCI-designated Clinical Cancer Center. The Medical Director will be responsible for ongoing design of the clinical program (quality management, selection and care of patients and donors, clinical research) as well as lead the recruitment of additional faculty members, and the development of a top tier cellular therapy and transplantation program.

The incumbent must be Board-certified in Hematology and/or Medical Oncology. Expertise in the care of Stem Cell Transplant/Cellular Therapy patients is required. The successful candidate will be accountable for independent clinical research program utilizing the excellent translational research opportunities and resources available at UVa. The successful candidate is expected to be clinically active, attend on inpatient and outpatient services at UVa, and participate in multidisciplinary team care and clinical research within the Cancer Center. In addition, the successful candidate must actively participate in the teaching of fellows, residents, and medical students.

For additional information about the position, please contact Karen K. Ballen, M.D., Division Chief, Hematology/Oncology, via email: kb3tc@virginia.edu

For assistance regarding the application process, please contact Greg Haskins, Senior Recruiter, at gph3z@virginia.edu.

To apply, visit https://uva.wd1.myworkdayjobs.com/UVaJobs and search for requisition # R0018025. Complete the application and attach documents listed below. Please note multiple documents can be uploaded in the CV/Resume Box.

We are equal opportunity and affirmative action employers.

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**OPEN RANK OPEN TRACK FACULTY STEM CELL TRANSPLANT/CELLULAR THERAPY**

The Department of Medicine, Division of Hematology/Oncology at the University of Virginia, Stem Cell Program seeks candidates for an Open Rank, Open Track faculty position, with focus on Stem Cell Transplant/Cellular Therapy. Clinical Track and Tenure status are dependent upon qualifications.

The UVa Health System offers many opportunities for collaborative clinical and basic research, an active clinical trials program, and is an NCI designated Comprehensive Cancer Center. Expertise in the care of patients with malignant disease with an emphasis on Bone Marrow/Stem Cell transplantation and Cellular Therapies is required. The successful candidate will be accountable for independent clinical research program utilizing the excellent translational research opportunities and resources available at this institution. The successful candidate is expected to be clinically active, attend on inpatient and outpatient services at UVa, and participate in multidisciplinary team care and clinical research within the Cancer Center. In addition, the successful candidate must actively participate in the teaching of fellows, residents, and medical students. Candidates must have a MD or equivalent, be board-certified in Internal Medicine by appointment start date. Board-eligibility or Board-certification in Hematology and/or Medical Oncology is required.

For additional information about the position, please contact Karen Ballen, M.D., Professor and Division Chief, Division of Hematology/Oncology, via email: KB3TC@virginia.edu.

For assistance regarding the application process, please contact Daniel Strong, Senior Recruiter, at DAS6ZB@virginia.edu.

To apply, visit https://uva.wd1.myworkdayjobs.com/UVaJobs and search for requisition # TBD. Complete the application and attach documents listed below. Please note multiple documents can be uploaded in the CV/Resume Box.

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