Successful candidates will need to seek qualified candidates for the position of Chief Medical Officer. The Oklahoma Blood Institute, a large, innovative and quickly growing regional blood center servicing Oklahoma, Arkansas, Texas and beyond, is looking for a position that has direct impact on patient care and donor health and are looking for a position that has experience in the conduct of clinical trials. The successful candidate will engage in robust clinical service, clinical investigation and teaching medical students, house staff, and hematology/oncology fellows in the outpatient clinic and inpatient settings. Academic rank of Assistant Professor at Harvard Medical School will be commensurate with experience, training, and academic achievements.

Applicants should have an M.D. or M.D./Ph.D., with ABIM certification and should have or be eligible for ABIM subspecialty certification in medical oncology and/or hematology.

Applicants should submit a letter of interest, CV, and three letters of recommendation to: Dr. Robert Soiffer, Chair-Search Committee, Division of Hematologic Malignances, Dana-Farber Cancer Institute, 450 Brookline Avenue, Boston MA 02215, attn: Katie Kupferberg, KKupferberg@partners.org

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, or any other characteristic protected by law.
Memorial Sloan Kettering Cancer Center (MSK) is currently seeking a service chief of international stature to lead the Stem Cell Transplantation and Cellular Therapies service in the Department of Pediatrics. The ideal candidate must have a vision that builds upon a long tradition of innovation and excellence to further improve outcomes for children undergoing these therapeutic approaches. Successful applicants will have a demonstrated record of clinical excellence and expertise in translational and clinical research. The Chief will also work closely with members of other departments, services and centers to foster a culture of outstanding patient-centered care.

Candidates must have a strong record of achievement as a physician and/or clinician-investigator in the field of Pediatric Hematology-Oncology and must possess an MD, board certification in Pediatric Hematology-Oncology, and eligibility for medical licensure in New York State. Applicants should be experienced in investigator-initiated clinical trials, in mentoring junior faculty, and have a demonstrated record of academic accomplishment, including relevant, peer-reviewed publications, external funding and/or strong potential to establish an independent line of research. The candidate must have internationally recognized expertise in stem cell transplantation and/or cell-based therapies (CTL, CART). The successful candidate should have a vision about how to leverage areas of existing strength at MSK (genomics, cellular therapies, immuno-oncology, developmental therapeutics) and new recruitments that will empower innovations for patients requiring treatment with transplantation or cellular therapies. The Chief will work closely with the Chair as part of the departmental leadership team.

This full-time position provides a unique opportunity for a blend of leadership, patient care, teaching/fellowship training, research, and program development. This search is open to potential faculty at all senior levels of career experience. Appointments will be made at an academic level commensurate with the appointee’s experience. A parallel appointment as Associate Professor or Professor of Pediatrics at the Weill Cornell Medical College will be available. All qualified individuals are encouraged to apply. For further information, or to apply, please send a letter of interest and CV.

Please forward letter of interest and curriculum vitae to:
Andrew L. Kung, MD, PhD
Chairman, Department of Pediatrics
c/o Christina Rinaldi
1275 York Avenue, Box 139
New York, NY 10065
rinaldic@mskcc.org

Memorial Sloan Kettering Cancer Center is an equal opportunity employer with a strong commitment to enhancing the diversity of its faculty and staff.
ACADEMIC PHYSICIANS/Hematologic Malignancies, Hematopoietic Stem Cell Transplant and Adoptive T Cell Therapy Programs, The University of Pittsburgh School of Medicine, Division of Hematology-Oncology

The Division of Hematology-Oncology, the University of Pittsburgh Cancer Institute (UPCI) and the University of Pittsburgh Medical Center (UPMC) seek clinical investigators in the fields of hematologic malignancies, adoptive T cell immunotherapy and blood and marrow transplantation. The UPCI/UPMC CancerCenter system sees more than 2,000 new patients with hematologic malignancies per year. The Lemieux Center for Blood Cancers has a very active hematopoietic stem cell transplant program and is establishing an adoptive T cell immunotherapy program. Candidates should be board-eligible/board-certified in hematology and/or medical oncology. Applicants appropriate for all academic ranks will be considered.

The UPCI is the only NCI-designated Comprehensive Cancer Center in western Pennsylvania. With nearly 350 research faculty members specializing in disciplines ranging from cancer prevention to novel therapeutic drug discovery/development, the UPCI maintains a broad strategic vision and comprehensive approach to understanding and treating cancer.

Interested candidates are encouraged to email or mail a letter of interest and a current CV to:

Warren Shlomchik, MD
Director of Stem Cell Transplantation and Cell Therapies
University of Pittsburgh School of Medicine
Thomas E. Starzl Biomedical Science Tower, Room E1552
200 Lothrop Street, Pittsburgh, PA 15261
Tel: (412) 624-5322
Fax: (412) 624-1172
warrens@pitt.edu

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Department of Pediatrics
Division of Stem Cell Transplantation and Regenerative Medicine

The Division of Stem Cell Transplantation and Regenerative Medicine is seeking an outstanding faculty candidate in the Clinician Educator Line (CE), who has considerable expertise in the Pediatric Hematopoietic Stem Cell Transplantation Program. The Pediatric Hematopoietic Stem Cell Transplantation Program at Stanford is rapidly growing with considerable support from Stanford Children’s Hospital (previously known as Lucile Packard Children’s Hospital). The physician will be expected to provide excellent clinical care for the patients of the Hematopoietic Stem Cell Transplantation Program, engage in clinical research, and participate in multi-institutional clinical trials. Existing clinical trials include studies on hematopoietic stem cell transplantation for leukemia, hemoglobinopathies, disorders of immune regulation/function, and metabolic diseases. The Division is actively investigating cellular and gene therapies in new investigational clinical trials utilizing products produced by the newly opened 25,000 sq. ft. GMP Laboratory. The position will also include teaching residents, fellows, and hospitalists in the program. He or she will interact with other programs at Stanford including, but not limited to, the Adult Bone Marrow Transplant Program, Cancer Center, and Stanford Stem Cell Institute and Stanford Immunology Institute.

The major criterion for appointment, reappointment, and promotion is excellence in the overall performance of clinical care and teaching appropriate to the programmatic needs that the individual fulfills. If the candidate has active scholarly activity or fulfills an administrative role, these factors may also be taken into consideration when evaluating excellence.

The successful candidate will be appointed as a Clinical Assistant Professor or Clinical Associate Professor in the Department of Pediatrics at Stanford University Medical School. Rank and salary will be commensurate with qualifications and experience.

Applications are being accepted now and the review process will begin immediately. Interested candidates should send a copy of a cover letter and curriculum vitae to:

Dr. Rajni Agarwal-Hashmi via email rajnia@stanford.edu

Rajni Agarwal-Hashmi, MD Associate Professor of Pediatrics Section Chief, Pediatric Stem Cell Transplantation and Regenerative Medicine

Maria Grazia Roncarolo, MD George D. Smith Professor Division Chief, Pediatric Stem Cell Transplantation and Regenerative Medicine Co-Director, Institute for Stem Cell Biology and Regenerative Medicine Co-Director, Bass Center for Childhood Cancer and Blood Diseases Department of Pediatrics Stanford University