The Yale Department of Laboratory Medicine offers a 2-3 year research fellowship in the broad field of Immunohematology to MDs, MD/PhDs, and PhDs interested in a long-term academic investigative career. The major areas of focus are: Stem Cells/ Hematopoiesis, Transfusion Medicine, Immunology, Host-Pathogen Interactions, Vascular Biology/Transplantation, and Biomedical Engineering. The core of the program is work in the research laboratory of one of 30 Yale faculty members, drawn from 8 different Departments. The program also offers the possibility of obtaining an additional advanced degree: a PhD in Investigative Medicine or a Masters in Health Sciences for trainees with an MD degree, or a Masters in Biomedical Engineering for any trainees. Individuals aiming for clinician-scientist careers, including MDs and MD/PhDs interested in any relevant clinical field, as well as PhD pathology and genetics clinician-scientists find the program well designed for their aspirations, as do academically oriented PhDs. The program is supported by an NIH T32 and hence fellows must be US citizens or permanent residents.

Inquiries and applications should be addressed to: chairlabmed@yale.edu

Information is available at: http://medicine.yale.edu/labmed/research/immunohematology/

Women, persons with disabilities, protected veterans, and members of minority groups are especially encouraged to apply. Yale is an affirmative action/equal opportunity employer.

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### FACULTY POSITIONS

**Division of Hematology/Oncology**

**Director, Adult Sickle Cell Program**

The Division of Hematology and Oncology in the School of Medicine, Department of Medicine at the University of Alabama at Birmingham (UAB) is seeking an outstanding academic physician investigator with expertise in the care of Sickle Cell Disease as Director of the Adult Sickle Cell Program. This individual will direct the development of an outstanding Sickle Cell program, and will be committed to providing exemplary patient care in a comprehensive and integrated manner, conducting research and developing a strong portfolio of clinical trials to advance the care of Sickle Cell patients, and promoting collaborations between clinical and laboratory investigators to translate novel observations from bench-to-bedside. The program is supported by an outstanding multidisciplinary team of radiation oncologists, surgeons and pathologist to evaluate and manage Sickle Cell, as well as strong basic research programs in this area. Appointments will be at the assistant, associate or full professor level, tenure earning, tenured or non-tenure earning, commensurate with experience. Applicants must have an MD degree, and board certified or board eligible in hematology and/or oncology. The Division is rapidly expanding its clinical and translational research and educational activities with heavy investment from the Department, School, and Cancer Center. The UAB NCI-funded Comprehensive Cancer Center is one of the nation’s leading cancer research and treatment centers. Faculty have access to several outstanding interdisciplinary programs including the UAB CTSI, the Alabama Drug Discovery Alliance, and flagship programs in Genomics/personalized medicine, advanced medical imaging, outcomes and effectiveness research and survivorship, amongst several others. The Birmingham area provides a metropolitan lifestyle, excellent schools, comfortable climate, and low cost of living. UAB provides competitive salaries and generous benefit packages.

Interested individuals should apply online at: http://uab.peopleadmin.com/postings/2952

A pre-employment background investigation is performed on candidates selected for employment. Physicians and other clinical faculty candidates who will be employed by the University of Alabama Health Services Foundation (UAHSF) or other UAB Medicine entities, must successfully complete a pre-employment drug and nicotine screen to be hired. UAB is an Equal Opportunity/Affirmative Action Employer committed to fostering a diverse, equitable and family-friendly environment in which all faculty and staff can excel and achieve work/life balance irrespective of, race, national origin, age, genetic or family medical history, gender, faith, gender identity and expression as well as sexual orientation. UAB also encourages applications from individuals with disabilities and veterans.

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**Hematologists and Medical Oncologists**

The Section of Hematology/Oncology, Department of Medicine, Boston University School of Medicine at Boston Medical Center (BMC) is seeking hematologists and medical oncologists to join our unique academic environment to provide clinical care and engage in research, clinical trials and teaching. The ideal candidate will have a vision for a successful academic career with a clinical, basic science or translational focus. Academic rank, start-up funding and compensation will depend on qualifications and experience.

BMC is the largest safety net hospital in New England. It is the primary teaching affiliate of the Boston University School of Medicine (BUSM). More than 40% of the patients who receive care at BMC come from ethnically and culturally diverse communities and are often economically disadvantaged and have limited means to cope with serious illnesses. Our mission is to provide exceptional care without exception. The design and development of more effective screening and treatment strategies for such patients represent important programmatic and academic goals for the section, as well as creative opportunities for academic program development. At the same time, basic and translational research opportunities within our section are strengthened by the resources of BUSM’s Cancer Center (under the leadership of Avrum Spira MD) which serves as the focal point for a large portfolio of cancer-related research, both on the Medical and Charles River BU campuses. Engagement with teaching is essential given that the section sponsors fellowship programs in both Hematology/Oncology and Geriatric Oncology. BMC’s Cancer Clinical Trials Office supports a wide variety of investigator-initiated, industry sponsored and NCI Cooperative Group clinical trials.

In addition, the section collaborates closely with The Center of Excellence in Sickle Cell Disease, the largest such program in New England, and The Amyloidosis Center, an internationally renowned and recognized center and pioneer in diagnostics and treatment for systemic amyloid diseases. The candidate can pursue academic interests in these diseases.

BU/BMC prides itself in providing equal employment opportunity and non-discrimination for all employees and qualified applicants without regard to a person’s race, color, gender, age, religion, national origin, ancestry, disability, veteran status, genetic information, or sexual orientation.

Candidates should submit a detailed letter of interest addressed to: Dr. Adam Lerner, M.D., Interim Section Chief along with a curriculum vitae and send to: Carol-Ann Collins Department of Medicine: Section of Hematology and Medical Oncology at 650 Albany Street-EBRC 405 Boston MA 02118 Office: (617) 638-7526 Fax: (617) 638-7530 carol-ann.collins@bmc.org
The Division of Hematology, Oncology and Cell Therapy in the Department of Medicine at Rush University / Rush University Cancer Center in Chicago is recruiting to fill a number of positions in various disciplines. The predominant criteria for all appointments are a major commitment to research, teaching, and patient satisfaction, excellence in clinical care, scholarly activity that advances clinical medicine, and institutional service - appropriate to the programmatic need the individual is expected to fulfill. For more information about Rush University Medical Center, visit JoinRush.org.

**BONE MARROW AND STEM CELL TRANSPLANT**

Section Chief, Bone Marrow Transplant and Cell Therapy

at the associate or professor level, who is an experienced clinician demonstrating knowledge and innovation in the field of bone marrow transplantation. The Section Chief will specifically participate in direct patient care, teaching, research, and program administration to maintain current accreditations for cellular therapies and national cooperative group memberships to facilitate the further advancement of a well-established clinical program in bone marrow transplant and cell therapy. The successful candidate will possess professional qualifications that include: Hematology, Oncology or Hematology/Oncology training with board certification, MD or MD/PhD (or equivalent), and have experience in clinical and translational research. In addition, the successful candidate is a creative leader with a strong record of collaborative leadership and commitment to academic excellence. Candidates who have active ongoing clinical/translational research programs and some administrative experience are preferred.

**Hematologist or Hematologist/Oncologist** to join its adult SCT-CT program faculty at the assistant or associate professor level. The successful candidate will possess professional qualifications that include: Hematology training with board certification/eligibility, MD or MD/PhD (or equivalent), documented clinical SCT training and/or significant experience in the field of SCT-CT, and have experience in clinical and translational research.

**HEMATOLOGY**

Hematologist or Hematologist/Oncologist with experience in lymphoma, at the assistant or associate or professor level. The successful candidate will be board certified/eligible in Hematology, have an MD or MD/PhD (or equivalent), and have experience in clinical and translational research.

Interested candidates, please address your CV and cover letter to: Timothy M. Kuzel MD, FACP, Chief, Division of Hematology, Oncology and Cell Therapy and Professor of Medicine, Rush University Medical Center and send via email to Rose Sprinkle, Manager, Faculty Recruitment, at Rose_Sprinkle@rush.edu

*Rush University Medical Center is an equal opportunity employer.*

The Division of Hematology and Oncology in the School of Medicine, Department of Medicine at the University of Alabama at Birmingham (UAB) is seeking an outstanding academic physician investigator with interest in leukemia treatment and research. The candidate will participate in the expansion of an outstanding leukemia program, and will be committed to providing exemplary patient care in addition to conducting clinical or laboratory research. The program is supported by an outstanding multidisciplinary team to evaluate and manage leukemia patients, as well as strong basic research programs in this area. Appointments will be at the assistant, associate or full professor level, tenure earning, tenured or non-tenure earning, commensurate with experience. Applicants must have an MD degree, and board certified or board eligible in hematology and/or oncology. The Division is rapidly expanding its clinical and translational research and educational activities with heavy investment from the Department, School, and Cancer Center. The UAB NCI-funded Comprehensive Cancer Center is one of the nation’s leading cancer research and treatment centers. Faculty have access to several outstanding interdisciplinary programs including the UAB CTSI, the Alabama Drug Discovery Alliance, and flagship programs in Genomics/personalized medicine, advanced medical imaging, outcomes and effectiveness research and survivorship, amongst several others. The Birmingham area provides a metropolitan lifestyle, excellent schools, comfortable climate, and low cost of living. UAB provides competitive salaries and generous benefit packages.

**Interested individuals should apply online at:**

http://uab.peopleadmin.com/postings/2950

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**FACULTY POSITIONS**

**Hematological Malignancies: Leukemia**
Division of Hematology/Oncology
Comprehensive Cancer Center

The Division of Hematology and Oncology and the Comprehensive Cancer Center in the School of Medicine, Department of Medicine at the University of Alabama at Birmingham (UAB) is seeking an outstanding academic physician investigator with interest in leukemia treatment and research. The candidate will participate in the expansion of an outstanding leukemia program, and will be committed to providing exemplary patient care in addition to conducting clinical or laboratory research. The program is supported by an outstanding multidisciplinary team to evaluate and manage leukemia patients, as well as strong basic research programs in this area. Appointments will be at the assistant, associate or full professor level, tenure earning, tenured or non-tenure earning, commensurate with experience. Applicants must have an MD degree, and board certified or board eligible in hematology and/or oncology. The Division is rapidly expanding its clinical and translational research and educational activities with heavy investment from the Department, School, and Cancer Center. The UAB NCI-funded Comprehensive Cancer Center is one of the nation’s leading cancer research and treatment centers. Faculty have access to several outstanding interdisciplinary programs including the UAB CTSI, the Alabama Drug Discovery Alliance, and flagship programs in Genomics/personalized medicine, advanced medical imaging, outcomes and effectiveness research and survivorship, amongst several others. The Birmingham area provides a metropolitan lifestyle, excellent schools, comfortable climate, and low cost of living. UAB provides competitive salaries and generous benefit packages.

**Interested individuals should apply online at:**

http://uab.peopleadmin.com/postings/2951

A pre-employment background investigation is performed on candidates selected for employment. Physicians and other clinical faculty candidates who will be employed by the University of Alabama Health Services Foundation (UAHSF) or other UAB Medicine entities, must successfully complete a pre-employment drug and nicotine screen to be hired.

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