The Department of Laboratory Medicine at the Yale University School of Medicine seeks a clinician-scientist for a full-time tenure-track faculty position in the Department. The successful candidate would be expected to spend 75% time or more in extramurally funded basic and/or translational investigative work in an area that would synergize with existing strengths at the Medical School and University. The particular field of investigation is not limited to any single area. The remaining effort would be in any clinical pathology clinical area along with educational duties. The Yale Laboratory Medicine Department has a long tradition of excellence in basic, translational, and clinical biomedical research. The Department also has a long-standing successful physician-scientist track residency program, physician-scientist track clinical fellowships in six subspecialties as well as a long-standing NIH-funded pre/post-doctoral research training program in Immunology-Hematology, Transfusion Medicine, and in Microbiology-Virology. We have faculty especially strong in these areas, as well as in Bioengineering, Molecular Pathology, and Data Sciences. We seek excellent candidates who may qualify for appointment at the Assistant Professor, Associate Professor, or full Professor level.

Candidates should be MDs or MD/PhDs who are Board certified/eligible in Clinical Pathology or in an appropriate subspecialty of Laboratory Medicine (for example, Hematopathology/Hematology, Transfusion, Microbiology, Informatics, Molecular Pathology) or other relevant Board (for example Medicine/Hematology, Medicine/ID, Pediatrics/Heme-Oncl, or Genetics). Individuals who are clinical laboratory trained PhDs who are board certified or board eligible by the ABCC, ABMM, ASHI, or ABMGG who plan a clinician-scientist career are also encouraged to apply. Rank is dependent on the successful candidate’s qualifications.

More information on the Department may be found at [http://labmed.yale.edu](http://labmed.yale.edu).

Please upload a cover letter, CV, statement of research interest, and the names of three references to: [http://apply.interfolio.com/95193](http://apply.interfolio.com/95193). Applications will be accepted immediately and until the position is filled. Pre-application inquiries about the position can be addressed to the search committee chair, Dr. Diane Krause (diane.krause@yale.edu).

Yale University is an Affirmative Action/Equal Opportunity employer. Yale values diversity among its students, staff, and faculty and strongly welcomes applications from women, persons with disabilities, protected veterans, and underrepresented minorities.
The Division of Hematology/Oncology in the Department of Medicine at the Larner College of Medicine, the University of Vermont and its teaching hospital, the UVM Medical Center is seeking a physician with experience in hematologic malignancies, autologous stem cell transplantation and CAR-T cell therapy to join our academic faculty. The position is available at the rank of Assistant/Associate Professor or Professor in the Clinical Scholar Pathway and, for the right candidate, offers a leadership opportunity as Director of the emerging CAR T-cell therapy program. In addition to care of hematologic disorders in the inpatient and outpatient settings as a member of our FACT accredited program, opportunities to conduct clinical trials and research are available. The candidate must demonstrate excellence in clinical care, teaching and scholarship and should anticipate working collaboratively with the University of Vermont Cancer Center (UVMCC).

Applicants must be ABIM board eligible in Hematology and/or Medical Oncology and certified if more than 3 years after completion of fellowship. Ideal candidates will possess the experience and skills to support research, advance the educational mission of the University, and/or develop and lead clinical programs. Candidates must be eligible for medical licensure in the State of Vermont, for privileges at UVM Medical Center, and for faculty appointment at the University of Vermont.

Burlington is a vibrant community located on the shores of Lake Champlain, between the Adirondack and Green Mountains. With year-round recreational opportunities, safe neighborhoods and excellent schools, this progressive community has been frequently cited as being one of the healthiest and best cities in the US in which to live.

The University is especially interested in candidates who can contribute to the diversity and excellence of the academic community through their research, teaching, and/or service. Applicants are requested to include in their cover letter information about how they will further this goal.

The University of Vermont is an Equal Opportunity/Affirmative Action Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability, protected veteran status, or any other category legally protected by federal or state law. The University encourages applications from all individuals who will contribute to the diversity and excellence of the institution.

Applicants must apply online at: [www.uvmjobs.com](http://www.uvmjobs.com) under Position No. 00023718 with CV and cover letter. Questions about this opportunity may be directed to: Dr. Chris Holmes, via email: ceholmes@med.uvm.edu.

Review of applications will begin immediately. Applications will be accepted until the position is filled.