

**Research Training at Yale for Physician-Scientists and PhD Scientists: Immunohematology / Transfusion Science / Laboratory Medicine**

The Yale Department of Laboratory Medicine offers basic science and translational research training fellowships in the broad discipline of immunohematology and transfusion medicine with the goal of developing productive MD, MD/PhD and PhD clinician-scientists. Fellows spend at least 80% of their time working in the laboratory of their chosen Yale faculty mentor; an individualized program of didactic instruction and, if desired, relevant clinical work may supplement the experience. There is the opportunity to obtain a Masters in Health Sciences or a PhD in Investigative Medicine as part of the program. Investigative areas include hematopoiesis and stem cell biology, immunobiology, host-pathogen interactions, cell therapy, and the inflammation-coagulation interface. Faculty members are drawn from many Yale Departments and include: Jeffrey Bender, Christopher Breuer, Sandy Chang, Madhav Dhodapkar, Tarek Fahmy, Erol Fikrig, Richard Flavell, Patrick Gallagher, Ann Haberman, David Hafler, Kevan Herold, Michael Hodsdon, Paula Kavathas, Diane Krause, Gary Kupfer, Michael Levene, Elias Lolis, Jordan Pober, Mark Saltzman, Mark Shlomchik, Warren Shlomchik, Brian Smith, Edward Snyder, and Peter Tattersall. Candidates are welcome from a variety of appropriate clinical backgrounds (e.g., clinical and/or anatomic pathology, transfusion medicine, hematopathology, microbiology, allergy/immunology, clinical chemistry). Candidates must meet the requirements for an NIH NRSA award. For more information see: [labmed.yale.edu/education/fellowships/immuno/](http://labmed.yale.edu/education/fellowships/immuno/)  
To apply: send CV, description of career goals and 3 references to: Brian R. Smith, MD; Yale School of Medicine; 333 Cedar Street; PO Box 208035; New Haven, CT 06520-8035. (email: [brian.smith@yale.edu](mailto:brian.smith@yale.edu))

Yale University is an Affirmative Action/Equal Opportunity Employer. Women and members of minority groups are encouraged to apply.