

Yale Research Post-Doctoral Fellowship in Immunohematology

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. Information is available at: <http://medicine.yale.edu/labmed/research/immunohematology/> . Inquiries and applications should be addressed to chairlabmed@yale.edu . Women, persons with disabilities, protected veterans, and members of minority groups are especially encouraged to apply. Yale is an affirmative action/equal opportunity employer.