

The National Institutes of Health (NIH) invites candidates with strong clinical, leadership, managerial and scientific credentials to apply for the position of Chief, Hematology Service, Department of Laboratory Medicine, Clinical Center, Bethesda, MD. The NIH Clinical Center is the largest hospital in the world totally dedicated to translational clinical research. This position has become available at a truly exciting time in the history of NIH.

The NIH Clinical Center's Hematology Service provides clinical research support for the creative translational clinical research programs at the National Institutes of Health, thereby offering remarkable opportunities for scientific collaboration. The Hematology Service consists of six sections: Automation, Special Hematology, Bone Marrow Morphology and Immunohistochemistry, Coagulation, Molecular Testing and Flow Cytometry. These sections support hematology laboratory testing for all inpatient and outpatient clinical research programs involving pediatric and adult patients. The Service has a long standing research program directed at new method development and collaborative and translational research linked to Institute initiatives. In addition, the Hematology Service serves as a partner in the ACGME approved Hematology fellowship (based in the NHLBI) and Hematopathology fellowship (based in the NCI). The Hematology service currently consists of 38 staff members including four physicians (two hematopathologists and two hematologists) plus the Chief of the Service.

Candidates must be a physician with board certification in pathology or internal medicine with additional certification in hematopathology or extensive experience in hematopathology and a current medical license. He/she must also have a minimum of 10 years staff experience in hematology and hematopathology as well as laboratory management experience. Candidates should demonstrate prior direct involvement in research protocols as well as having a record of innovative research productivity. Salary and appointment mechanism will be commensurate with laboratory hematology, hematopathology and managerial experience as well as scientific accomplishments.

Review of applications will begin on or about July 31, 2010, but applications will be accepted until this position is filled. Reply with a letter of interest, CV and the names of six references to Dr. Henry Masur, Chair, Hematology Search Committee, c/o Ms. Kathy Hilburn, CC, NIH, Bldg 10, Room 2C306, 10 Center Dr., MSC 1508, Bethesda, MD 20892 or hilburnk@mail.nih.gov < <mailto:cmcgowan@cc.nih.gov> >

The Department of Health and Human Services and NIH are equal opportunity employers.