Clinical Faculty Position in Hematology/Oncology: Non-malignant Hematology

The Massachusetts General Hospital Cancer Center currently seeks applications from Board-certified or Board-eligible Hematologists for a faculty position at the Massachusetts General Hospital. This position includes inpatient and outpatient care, teaching, and research responsibilities at the main MGH campus in Boston as well as outpatient care, teaching, and research at the Mass General/North Shore Cancer Center.

Interested candidates should have a record of success in the clinical care of inpatients and outpatients with non-malignant hematology disorders. Candidates should have the confidence of working in different clinical settings, and the dedication and willingness to participate in multidisciplinary care settings. Candidates should be caring, compassionate, willing to involve patients and families in the decision-making process, and able to coordinate care with colleagues in various departments. Candidates must also be motivated to work with leadership teams to help maintain strong relationships between the main MGH campus and Mass General/North Shore Cancer Center to insure a uniform standard of excellent care. Candidates should be motivated to develop an academic career in Hematology with a passion for research, teaching and patient care.

Interested applicants are invited to submit their curriculum vitae and the names of three references to:

Bethyl Rose:
Assistant to David P. Ryan, MD
Chief, Division of Hematology/Oncology,
Massachusetts General Hospital Cancer Center
10 North Grove Street, LRH 208
Boston, MA 02114

Massachusetts General Hospital is an Equal Opportunity/Affirmative Action Employer
Women and minority candidates are urged to apply.

Benign Hematology, Yale Cancer Center
Assistant Professor

Faculty Position, Yale Cancer Center, Yale School of Medicine. The Yale Cancer Center and Department of Medicine (Hematology) invite applications for the position in benign hematology at Yale. The incumbent should be a physician-scientist / clinical researcher or clinician with a record of scholarly achievement consistent with the level of Assistant Professor at Yale School of Medicine. Of particular importance is a track record of regional/national standing and major contributions to research and/or clinical care in non-malignant hematology. Yale values diversity in its faculty, students, and staff and strongly encourages applications from women, members of minority groups, persons with disabilities, and protected veterans. Review of applications will begin immediately and continue until the position is filled. All application materials, including your CV and a letter describing qualifications, should be submitted electronically to: http://apply.interfolio.com/47406

Yale University School of Medicine is an Equal Opportunity/Affirmative Action Employer.
MEDICAL OFFICER (Multiple Positions)

OFFICE OF TISSUES AND ADVANCED THERAPIES (OTAT)
CENTER FOR BIOLOGICS EVALUATION AND RESEARCH (CBER)
FOOD AND DRUG ADMINISTRATION (FDA)
DEPARTMENT OF HEALTH AND HUMAN SERVICES (HHS)

The FDA’s Center for Biologics Evaluation and Research (CBER), Office of Tissues and Advanced Therapies (OTAT) is recruiting to fill multiple Medical Officer positions. Apply today for this exciting career opportunity for qualified candidates with interest in the review of clinical trials and critical interpretation of study design and data analysis.

If you specialize in General/Internal Medicine, Oncology and Hematology, Infectious Disease, Family Medicine, Emergency Medicine, or Transfusion Medicine, we’re looking for you to join our team!

OTAT’s mission is to protect and enhance the health of the public through the evaluation of clinical studies and scientific data in support of investigational new drug and marketing applications of biological products. Our Medical Officers are responsible for the review of clinical trial protocols and plans for clinical development of cell therapies, gene therapies, and therapeutic vaccines for the treatment of a wide range of diseases and conditions affecting children and adults. They represent the FDA at meetings with academic and industry sponsors of clinical research, and in interactions with other regulatory and scientific agencies and organizations. They also have an important role in the approval process for biologic products by virtue of their extensive knowledge of clinical trial design and evaluation of results from a broad multidisciplinary background which allows for critical assessment of the rationale, safety, and adequacy of study design and interpretation of results. The specific duties and grade level of each Medical Officer position may vary depending on the selecting Office.

QUALIFICATIONS:
Must be a U.S. citizen with Doctor of Medicine (M.D.), Doctor of Osteopathic Medicine (D.O.) or equivalent from a school in the United States or Canada. The degree must have been accredited by the Council on Medical Education of the American Medical Association; Association of American Medical Colleges; Liaison Committee on Medical Education; Commission on Osteopathic College Accreditation of the American Osteopathic Association, or an accrediting body recognized by the U.S. Department of Education at the time the degree was obtained. Official transcripts will be required prior to appointment.

A Doctor of Medicine or equivalent degree from a foreign medical school must provide education and medical knowledge equivalent to accredited schools in the United States. Evidence of equivalency to accredited schools in the United States is demonstrated by permanent certification by the Educational Commission for Foreign Medical Graduates (external link), a fifth pathway certificate for Americans who completed premedical education in the United States and graduate education in a foreign country, or successful completion of the U.S. Medical Licensing Examination.

For all grade levels and positions, applicants must possess a current, active, full, and unrestricted license or registration as a Physician from a State, the District of Columbia, the Commonwealth of Puerto Rico, or a territory of the United States. Candidates must also possess 5 years of graduate-level training in the specialty of the position to be filled or equivalent experience and training.
For more information regarding 0602 series qualifications, please refer to the Office of Personnel Management’s website. U.S. Public Health Service Commissioned Corps Officers may also apply.

**SALARY:** Salary may be equivalent to GS-602-14 or GS-0602-15, plus physician market pay (Title 38), and is commensurate with education/experience. Team lead or supervisory positions may be filled through this advertisement, and a Peer Review package may be required depending on the position. Commissioned Corps pay structure may also apply. Additional selections may be made within the same geographical area FDA-wide.

**LOCATION:** Silver Spring, MD

**HOW TO APPLY:** Submit electronic resume or curriculum vitae (CV) and supporting documentation to CBER Recruitment at CBER.Employment@fda.hhs.gov. Supporting documentation may include: educational transcripts, medical license, and board certifications. Applications will be accepted through March 30, 2018. Please reference Job Code: OTAT-18-0005-BLD.

**NOTE:** Please be advised that this position may be subject to FDA’s strict prohibited financial interest regulation and therefore, may require the incumbent of this position to divest of certain financial interests. Applicants are strongly advised to seek additional information on this requirement from the FDA hiring official before accepting this position. A probationary period for first-time supervisors/managers may also be required for supervisory positions.

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