Laboratory Based Investigator in Molecular Oncology

The Department of Medical Oncology at the Dana-Farber Cancer Institute is seeking a wet laboratory investigator focused on cancer genetics or other basic mechanisms of transformation. Areas of particular interest include genome scale alterations in solid tumors, genetic vulnerabilities of cancer cells, genetic mechanisms of drug resistance, and mechanisms of cancer progression. Training in medical oncology or an interest in translational science in a solid tumor area are also welcome. The candidate must have an MD or MD/PhD and a proven track record of outstanding laboratory research in cancer. A highly competitive start-up package is available to support research and salary. The new faculty is expected to participate in courses/workshops for medical students and fellows taught in the School of Medicine and supervise postdoctoral fellows and graduate students.

The academic appointment will be at the Assistant Professor level at Harvard Medical School and determined by the applicant's credentials. Salary and benefits will be competitive with other institutions.

Interested candidates should submit a letter of interest by email along with their CV and the names and email addresses of three references to:

James D. Griffin, M.D.
Chair, Medical Oncology Search Committee
Dana-Farber Cancer Institute
450 Brookline Ave. M540
Boston, MA 02215
E-mail: RyleyC_conlon@dfci.harvard.edu

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, disability status, protected veteran status, pregnancy and pregnancy-related conditions or any other characteristic protected by law. Women and minority candidates are particularly encouraged to apply.