The Department of Radiation Oncology at the Dana-Farber Cancer Institute, Brigham and Women’s Hospital, and Harvard Medical School announce a search for a tenure-track laboratory investigator at the Assistant/Associate Professor level to join the Division of Radiation and Genomic Stability.

The successful candidate will develop an exceptional independent research program in an area relevant to DNA repair, chromosome dynamics, and radiation oncology. The appointee will join a superb faculty, dedicated to the study of genomic stability, DNA repair, and the DNA damage response. Candidates should hold MD and/or PhD. Appointment as an Assistant or Associate Professor at Harvard Medical School will be commensurate with experience, training, and achievements.

Although several years of direct research experience would be advantageous, less experienced candidates with exceptional promise will also be considered.

This person will be expected and encouraged to contribute to the Institute’s educational mission by teaching in both informal and formal settings and may be asked to participate in the departmental teaching and mentoring programs for fellows, residents and medical students.

Applicants should submit a personal statement with interests, CV, and three letters of recommendation addressed to: Dipanjan Chowdhury, Ph.D., Chair, Search Committee, Dana-Farber Cancer Institute, Department of Radiation Oncology, 450 Brookline Avenue HIM223, Boston, MA 02215. Please send submissions via email to: alexandra_feinstein@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, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law. We are actively committed to increasing the diversity of our faculty; women and members of underrepresented minority groups are therefore strongly encouraged to apply.