Assistant/Associate Professor
Cancer Data Science

Dana-Farber Cancer Institute
& Harvard Medical School

The Dana-Farber Cancer Institute (DFCI) and Harvard Medical School (HMS) seek a research faculty member in Cancer Data Science. The position will be based in the Department of Biostatistics and Computational Biology at DFCI, with academic appointment in the Department of Biomedical Informatics at HMS as Assistant or Associate Professor, commensurate with experience, training and achievements.

We seek candidates with a Ph.D. or M.D./Ph.D. degree and a significant record of advancing data science relevant for cancer research, broadly defined.

Please send the following to chair@jimmy.harvard.edu, best by January 10, 2018: 1) a letter of application including a concise statement of past, current, and future research, 2) a curriculum vitae, 3) PDFs of up to four of your key publications, and 4) contact information for four references. In addition, please ask your references to send letters of support to the search committee chair@jimmy.harvard.edu. Applications will be reviewed once the application package is complete.

Located in Boston and the surrounding communities, Dana-Farber Cancer Institute brings together world renowned clinicians, innovative researchers and dedicated professionals, allies in the common mission of conquering cancer, HIV/AIDS and related diseases. Combining extremely talented people with the best technologies in a genuinely positive environment, we provide compassionate and comprehensive care to patients of all ages; we conduct research that advances treatment; we educate tomorrow's physician/researchers; we reach out to underserved members of our community; and we work with amazing partners, including other Harvard Medical School-affiliated hospitals.

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, or any other characteristic protected by law.