

The Division of Gastroenterology, Hepatology and Endoscopy, Department of Medicine at Brigham and Women's Hospital seeks a PhD level recognized structural biologist with computational biology expertise who has significant published experience in CEACAM1, T cell inhibitory and mucin domain-3 containing proteins, and FcRn receptors, with a minimum of 5 years of post-doctoral experience.

Applicant should have a strong commitment to developing solutions to major unmet needs and experience in structural and biophysical approaches. Proficiency in cloning, protein expression, purification, and characterization. Experience and access to national synchrotron sources is desirable. This is a full-time position and involves teaching and training incoming prospective students or post-docs with all the aspects of structural biology techniques. Academic rank at Harvard Medical School (HMS) will be Instructor, and salary is commensurate with qualifications and experience.

Interested applicants should send their CV to: Richard Blumberg, MD (rblumberg@bwh.harvard.edu), Division of Gastroenterology, Hepatology and Endoscopy, Brigham and Women's Hospital, 77 Avenue Louis Pasteur, Boston, MA 02115-6195.

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.