

A postdoctoral position, supported by a newly funded PCF (Prostate Cancer Foundation) grant, is available immediately to study receptor mediated resistance to androgen ablation therapy in castration resistant prostate cancer (CRPC). Approaches will include generation and characterization of novel models to study AR variants and glucocorticoid receptors as mechanisms for androgen deprivation resistance, analyses of circulating tumor cells from CRPC, and characterization of novel patient derived xenografts. Applicants should be motivated and productive with a recent (<3 years) Ph.D. in molecular biology or a related field. Skills needed for this position include expertise in molecular biology, critical thinking skills, an interest in prostate cancer, and an ability to work collaboratively. Interested applicants can contact Dr. Nancy Weigel nweigel@bcm.edu for additional information about the position and they should apply through the following link: <https://chk.tbe.taleo.net/chk01/ats/careers/requisition.jsp?org=BCM&cws=42&rid=15230> Baylor College of Medicine is an Equal Opportunity/Affirmative Action/Equal Access Employer.