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The Zarif laboratory at the Johns Hopkins University School of Medicine is seeking a Postdoctoral Fellow to investigate the targeting of immune cells as a mechanism to enhance immunotherapy responses in metastatic castration-resistant prostate cancer.

This funded position will involve studies of prostate cancer immunology and cancer metabolism with an emphasis on understanding how to improve anti-tumor immunity for metastatic castration-resistant prostate cancer. The position will involve the use of technologies such as multi-panel flow cytometry, *in vitro* and *in vivo* models, qRT-PCR, metabolomics, and immunohistochemistry. Candidates should have completed a doctorate level degree and have a strong background in cancer biology and/or immunology preferably related to innate immunity. The successful candidate should also have documented success in research including publications in peer-reviewed journals on relevant topics.

Applicants should submit an application package that includes a cover letter, CV, relevant prior publications, and contact information for three references to Dr. Jelani Zarif, at jzarif1@jhmi.edu. Candidates from under-represented groups in science and medicine are encouraged to apply.

Equal Opportunity Employer Note: Job Postings are updated daily and remain online until filled. EEO is the Law

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Important legal information <http://hrmt.jhu.edu/legal.cfm>