



## **Postdoctoral Training at the University of Chicago April 28<sup>th</sup>, 2016**

A postdoctoral position is available for a collaborative project between our prostate (RZS) and breast cancer (SDC) laboratories examining the molecular mechanisms of castrate resistance in prostate cancer as a result of glucocorticoid receptor overexpression and increased activity. Experience with ChIP-sequencing, RNA-sequencing laboratory techniques *and* associated basic bioinformatics experience required. In addition, experience with mouse modeling of xenografted cancers and animal husbandry preferred. The University of Chicago is a dynamic and interdisciplinary Cancer Biology environment with an active and collegial graduate student and postdoctoral training community.

Please contact Dr. Russell Szmulewitz:

[rszmulew@bsd.uchicago.edu](mailto:rszmulew@bsd.uchicago.edu) **OR**

Dr. Suzanne Conzen: [sconzen@bsd.uchicago.edu](mailto:sconzen@bsd.uchicago.edu).

The University of Chicago is an Affirmative Action/Equal Opportunity/Disabled/Veterans Employer and does not discriminate on the basis of race, color, religion, sex, sexual orientation, gender identity, national or ethnic origin, age, status as an individual with a disability, protected veteran status, genetic information, or other protected classes under the law. For additional information please see the University's Notice of Nondiscrimination.