



PhD Student, Dong Lab Vancouver Prostate Centre

The Vancouver Prostate Centre (VPC) has an exceptional opportunity available for **two PhD students, Dong Lab** to join our research team.

The Vancouver Prostate Centre

VPC has a large, multi-disciplinary research program that undertakes basic, clinic, and translational research. It is a National Centre of Excellence and a designated Centre of Excellence for Commercialization and Research. It is affiliated with the University of British Columbia and the Vancouver Coastal Health Authority. Further details on VPC and its research programs are available at www.prostatecentre.com.

Dong Lab

The students will be supervised by Dr. Xuesen Dong through the Department of Urologic Sciences, Faculty of Medicine at the University of British Columbia. Assigned research projects will include investigating the androgen receptor signaling and alternative RNA splicing in castration resistant prostate cancers.

Qualifications and Requirements

- Relevant background in Molecular Biology, Biochemistry or Cell Biology with related laboratory experience.
- Basic molecular techniques such as cell culture/transfection, western blotting, real time PCR and molecular cloning.
- Background in pathology, bioinformatics, animal and lentivirus manipulation will be considered an asset.
- Excellent written/verbal communication skills and organizational skills.
- Demonstrated ability to work in a team environment.

Application Procedures

To apply for this position, please forward a current CV and covering letter via e-mail to Colleen Cheung, Administrative/HR Assistant at careers@prostatecentre.com by **March 31, 2017**.

NOTE: No telephone calls or drop-in inquiries accepted. Only those under consideration will be contacted.