Employment

- **Postdoctoral fellow position to work on Engineering Development**
  Position Start: March 31, 2018
  Application Deadline: March 10, 2018

  **Research Program Overview**

  Two postdoctoral fellow positions are available in the Zandstra Stem Cell Bioengineering laboratory (http://stemcellbioengineering.ca/), which is in the School of Biomedical Engineering, and is affiliated with the Michael Smith Laboratories, at the University of British Columbia's Vancouver campus. The successful candidates will be expected to investigate the use of pluripotent stem cells in modeling early development and tissue specification. This well-funded multidisciplinary program integrates...

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- **Research Associate Position in Microfluidics & Instrumentation**
  Position Start: June 1, 2018
  Application Deadline: April 12, 2018

  A Research Associate position is available in the Michael Smith Laboratories at The University of British Columbia. This position provides high-level laboratory experimentation and group support for a project working on development and testing of microfluidic devices and associated instrumentation for immune profiling using single cell analysis. Working within an interdisciplinary team environment, the applicant will have the chance to apply and integrate a variety of engineering, microscopy, and software methodologies to improve and optimize an existing instrument prototype....

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- **Graduate Student Opportunities in Cancer Epigenomics**
  Application Deadline: May 31, 2018

  We are looking for innovative students who are interested in pursuing a PhD in the Epigenomics Laboratory at the University of British Columbia. Our research applies cutting edge experimental and computational methodologies to develop and test hypothesis of functional genomic mechanisms driving rare and common forms of cancer. The successful candidate will be embedded within a...

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- **Post-doctoral Fellowship in Cancer Epigenomics**
  Application Deadline: May 31, 2018

  We are seeking an innovative postdoctoral fellow who is interested in applying his/her expertise towards understanding the role of epigenetic dysfunction in human disease. The successful candidate will be embedded within a team of experimental and computational biologists and have access to a state-of-the-science epigenomic mapping pipeline and epigenomic datasets from primary cancer types and models. As part of national and international cancer research initiatives, s/he will direct a research program to uncover the...

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