

Postdoctoral Fellowships

1. Oncogenesis/signal transduction/biomarker development The ideal candidate will have experience in signal transduction, molecular biology, tissue culture and biochemistry and be committed to working and learning in an innovative multidisciplinary team. Project will involve the generation of novel monoclonal antibodies and the utilization of a knockout mouse and novel inhibitors to probe an oncogene.

2. Novel approaches to treating inflammation The ideal candidate will have expertise in molecular biology, tissue culture and flow cytometry and be committed to working and learning in an innovative multidisciplinary team. Project will encompass discovery approaches and the generation of new therapies.

3. RNA transport in development of the immune system. The ideal candidate will have expertise in immunology, flow cytometry and mouse genetics as well as molecular biology and be interested in bio-informatics. They will be characterizing the phenotype on thymic development of a novel conditional knockout mouse.

The Biomedical Research Centre, University of British Columbia, Vancouver The BRC is an interdisciplinary research centre which gathers into an open design laboratory, the research groups from different Departments of the Faculties of Medicine and Science. The trainees in these groups work alongside each other, exchanging knowledge and techniques. The BRC has state-of-the-art core facilities including those for cell-sorting, proteomics and mouse genetics .

The position will remain open until filled. To apply, please forward a concise statement of research interests and career goals, a curriculum vitae, and the name, e-mail address and phone number of three referees to:

Please address inquiries to Dr. John Schrader

Email: john@brc.ubc.ca
The Biomedical Research Centre
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Vancouver, BC
V6T 1Z3
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The position is available immediately and will initially be for one year. UBC hires on the basis of merit and is committed to employment equity. We encourage all qualified applicants to apply. In accordance with Canadian Immigration requirements, priority will be given to Canadian citizens and Permanent Residents

