Post-Doctoral Fellow in B Cell biology and DNA repair
Department of Immunology, University of Toronto
Toronto, Canada

A post-doctoral positions are available in the laboratory of Dr. Alberto Martin. The successful applicant will join a research team studying B cell biology, antibody diversification processes (class switch recombination) and the DNA repair pathways that are involved.

The applicant will be employing technical skills in molecular biology and tissue culture, and will use a variety of in vivo models including unique knock-out mouse models. The successful candidate will be joining a young, dynamic environment within the Medical Sciences Building at the University of Toronto comprised of investigators studying cancer, cell biology, and mucosal immunology at both a molecular and in vivo levels. University of Toronto is located in downtown Toronto, a multicultural world class city.

The applicant must have recently completed a PhD or equivalent in the Biological Sciences. Applicants should forward a CV and a statement of research interests by e-mail to: alberto.martin@utoronto.ca

Visit the following website for more information on the Martin lab:
http://www.albertomartinlab.ca/

Notes: The University of Toronto is strongly committed to diversity with its community and especially welcomes applications from visible minority group members, women, Aboriginal persons, persons with disabilities, members of sexual minority groups, and others who may contribute to further diversification of ideas.

All qualified candidates are encouraged to apply; however, Canadians and permanent residents will be given priority.