

## **Transfusion Medicine Specialist**

Vancouver General Hospital, University of British Columbia Dept. of Pathology and Laboratory Medicine, Division of Hematopathology

The Division of Hematopathology and Transfusion Medicine, Vancouver General Hospital, VCHA is seeking a full time academic Transfusion Medicine Specialist.

Vancouver Acute is the largest tertiary care and teaching institution in Western Canada. Our division serves adult medical and surgical populations, supporting organ transplant services, the provincial leukemia/bone marrow transplant program, oncology services, complex cardiac surgery, reconstructive orthopedics, and is a regional trauma centre.

Applicants will have expertise in Transfusion Medicine either by Royal College Transfusion Medicine Fellowship or appropriate experience, and/or hold RCPSC certification in Hematological Pathology.

With a clinical appointment at UBC in the Department of Pathology and Laboratory Medicine you will engage in Departmental teaching programs including undergraduate and graduate students as well as resident training. You will participate in administrative tasks, including committee work, collaboration in provincial transfusion medicine initiatives and clinical research. Leadership skills and experience would be an asset. Salary and hospital rank will be commensurate with qualifications and experience.

## Letters of application and the names of three referees should be submitted with a current CV to:

Dr. Monika Hudoba, Division Head, Hematopathology, Vancouver Acute, JPPN-1, 855 West 12th Avenue, Vancouver BC, V5Z 1M9. fax 604-875-4798.

E-mail: Monika. Hudoba@vch.ca.

Applications will be accepted and evaluated on an ongoing basis until a suitable candidate is found.

University of British Columbia is committed to equity in employment and diversity. All qualified applicants are encouraged to apply; however, in accordance with Canadian immigration requirements, priority will be given to Canadian citizens and permanent residents of Canada.