

## **UBC Kidney Transplant Research Program, Division of Nephrology- Vancouver, BC**

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**Please note:** Only Canadian Citizens, legal residents or residents with a legal work permit will be considered.

**STATUS:** This is a full-time position

**JOB START DATE:** As soon as possible

**SALARY:** We offer competitive salary commensurate with qualifications and experience.

**LOCATION:** UBC Kidney Transplant Research Program, Division of Nephrology, St. Paul's Hospital, Vancouver, British Columbia, Canada

**JOB:** The successful candidate will conduct statistical analyses for the Kidney Transplant Research group, led by Drs. John Gill, Jagbir Gill, and Matthew Kadatz. The Research group consists of a multidisciplinary team of statisticians, epidemiologists, research coordinators and researchers engaged in an international portfolio of leading-edge clinical and health services research projects focusing primarily in organ donation and kidney transplantation.

The UBC Kidney Transplant Research Group offers outstanding research opportunities, with access to world-class linked administrative databases and expertise in methodological skills; and a focus on optimizing health outcomes for patients with end stage kidney disease. Our group includes and engages with provincial, national, and international stakeholders and policymakers.

Specific tasks include leading or contributing to statistical analyses of health administrative data; preparing manuscripts; presenting research findings at conferences; supporting the development of research proposals and other related activities.

### **JOB RESPONSIBILITIES:**

- General statistical and epidemiological analysis
- Maintaining confidentiality in dealing with all matters
- Demonstrate practical collaborative experience

### **JOB QUALIFICATIONS:**

- Master's degree in biostatistics or statistics
- Understanding of epidemiological methods
- Expertise in statistical packages – SAS, Stata, S-plus/R
- Expertise in statistical techniques – longitudinal, hierarchical, time-to-event analysis, among others
- Knowledge of epidemiological and health services research methods – methods for inference in experimental and non-experimental settings; methods for analysing health administrative databases
- Ability to work independently and collaboratively to meet team and organizational goals
- Excellent problem solving and communication skills
- Assist researchers in writing manuscripts
- Ability to work in Microsoft Office

**ORGANIZATION:** The UBC Kidney Transplant Research Group currently employs team of Clinical Research Coordinators, Data Entry Clerks, and analysts who work collaboratively on population-level and cohort-based studies to improve the health outcomes of British Columbians with end stage kidney disease.

**Please include in your application:**

- Letter of interest
- Curriculum Vitae
- Recent, published peer-reviewed papers, if applicable
- Experience and interests

**CONTACT:**

Dr. John Gill  
UBC Kidney Transplant Research Program  
1081 Burrard Street  
Vancouver, BC  
V6Z 1Y6

Submit applications in confidence to:

Ms. Gillian Hughes, Clinical Research Manager  
[ghughes1@providencehealth.bc.ca](mailto:ghughes1@providencehealth.bc.ca)

**APPLICATION DEADLINE:** Applicants will be considered on a rolling basis until the position is filled.

Job Type: Full-time

Required education:

- Master's

Required experience:

- SAS: 1 year