RESEARCH ASSOCIATE – Department of Pediatrics

The UBC Department of Pediatrics, Division of Biochemical Genetics, located at BC Children’s Hospital invites applications for a Research Associate to join a multidisciplinary translational research program focusing on pediatric and biochemical genetic disease.

This position is located within a health-care facility. Therefore, this position requires successful verification of full vaccination against Covid-19 provided prior to the start date, as required by the provincial health mandate.

All positions in the Department of Pediatrics at BC Children’s Hospital require a Criminal Record Check (CRC). A pre-employment CRC is required as part of the recruitment process and any offer of employment is contingent pending a positive result of the CRC.

You will have an MD and experience in research in pediatric and biochemical genetic disease. Expertise in innovative therapies and in vivo stable isotope assessment of the effect of innovative therapies, REB submissions, and data management is an asset as well as demonstrated excellence in written and verbal communications.

As the successful candidate, you will:

- Independently design and implement research projects which include design of innovative therapy protocols, submission to REB and respective committees
- Planning and performance of stable isotope studies for specific biochemical genetic conditions
- Assist the PI in maintenance of biochemical disease registries.
- Assist PI in organization and documentation of new and ongoing clinical trials

This position will begin December 5, 2023 and end June 30th 2024. This is a 0.60 FTE part-time term appointment subject to potential renewal. Salary will be commensurate with qualifications and experience.

Please submit via email a curriculum vitae and a letter of application including a statement of areas of expertise and strengths and the names of three referees, no later than 30 days from posting to:

Dr. Sylvia Stockler  
Department of Pediatrics  
Division of Biochemical Genetics  
University of British Columbia

Email – sstockler@cw.bc.ca

Equity and diversity are essential to academic excellence. An open and diverse community fosters the inclusion of voices that have been underrepresented or discouraged. We encourage applications from members of groups that have been marginalized on any grounds enumerated under the B.C. Human Rights Code, including sex, sexual orientation, gender identity or expression, racialization, disability, political belief, religion, marital or family status, age, and/or status as a First Nation, Metis, Inuit, or Indigenous person. All qualified candidates are encouraged to apply; however, Canadians and permanent residents of Canada will be given priority.