



**Dedication.**



**Outstanding.**



**Futures.**



An agency of the Provincial Health Services Authority



A program of BC Children's Hospital



a place of mind



**BC Children's Hospital (BCCH)** cares for the province's most acutely ill or injured children and youth, provides developmental and rehabilitation services to children and youth throughout BC, and offers a broad range of health services. Sunny Hill Health Centre for Children (SHHC), a leading provincial facility offering specialized services to children and youth with developmental disabilities from birth to age 19, works collaboratively with BCCH. SHHC focuses on the child and their family while supporting health care professionals in their community. BCCH also operates a wide number of specialized health programs, is a leading acute care teaching facility, and conducts research to advance health and care through the Child and Family Research Institute and in partnership with the University of British Columbia.

BCCH is an agency of the **Provincial Health Services Authority (PHSA)** which plans, manages and evaluates specialty and province-wide health care services across BC. PHSA embodies values that reflect a commitment to excellence. These include: *Patients first • Best value • Results matter • Excellence through knowledge • Open to possibilities.*

## **Pediatric Biochemical Geneticist**

**BC Children's Hospital**  
**4480 Oak Street**  
**Vancouver, BC V6H 3V4**  
**Regular Full Time**  
**\$206,683 - \$258,354/per year**

The Division of Biochemical Diseases, Department of Pediatrics at UBC seeks a pediatric biochemical geneticist with fellowship / subspecialty training in biochemical genetics/ IEM (inborn errors of metabolism) and clinical expertise in the management of patients with treatable inborn errors of metabolism to join the experienced and dedicated Biochemical Diseases team at BC Children's Hospital.

The Program is actively involved in patient care, teaching and clinical and laboratory research related to inborn metabolic diseases. The successful candidate will be able to contribute to these strengths, and continue to enhance the research and teaching productivity of the Biochemical Unit.

The position will have an emphasis on clinical care of patients with disorders requiring dietary treatment as well as of patients requiring enzyme replacement therapy, teaching medical students, residents and fellows, clinical trials and developing QA tools for treatment and management of patients with IEM. The successful candidate is also expected to participate in the Division's on call schedule for patients with biochemical diseases.

Candidates must have completed a residency program (preferably but not exclusively in pediatrics, or medical genetics) as well as a fellowship / subspecialty training in biochemical genetics and must have experience in clinical treatment / management of patients with IEM. He / she is expected to participate in clinical and educational programs of the Division of Biochemical Diseases, in particular the development of a learning aids for fellows and residents and developing a program for remote patient teaching.

The successful candidate must be eligible to obtain a specialist's license to practice in British Columbia and will be appointed as a member of the faculty. Faculty rank and salary will be commensurate with qualifications and experience.

Applications including a cover letter, CV, the names, ranks and contact information of four referees (including one from your current employer), will be accepted until the position is filled and should be directed to:

Dr. Sylvia Stockler, MD, PhD, MBA, FRCPC  
Professor of Pediatrics, Department of Pediatrics  
Head, Division of Biochemical Diseases  
K3-204 4480 Oak Street, Vancouver, BC  
Canada, V6H 3V4  
email: Sstockler@cw.bc.ca

*The PHSA is committed to employment equity and hires on the basis of merit. We encourage applications from all qualified individuals, including Aboriginal peoples, persons with disabilities and members of visible minorities. Canadians and permanent residents of Canada will be given priority. English is the official language used at PHSA.*