# **UBC FACULTY OF MEDICINE**



**MEDICINE FACTS** 

\$1.8B

in research funding over the last five years 25+

graduate programs 635

Full time faculty

80+

training sites across BC

## **Transforming Health for Everyone**

We value our trainees and the creative input they have to scholarly activities at UBC. Our priority is to enable their maximum potential through flexible opportunities that provide a breadth of experiences tailored to their own individual career objectives.



**ADMISSIONS** 

of Medicine are administered by the University of British Columbia Faculty of Graduate and Postdoctoral Studies. While UBC has general admissions requirements that must be met, each individual graduate program may have additional requirements. For example, the English language proficiency requirement is higher in most Faculty of Medicine programs than the minimum university requirement. For more details, please visit the websites of the individual programs.

Financial support for graduate students typically comes from one or more of four basic sources: merit-based awards administered by Graduate and Postdoctoral Studies; teaching and/or research assistantships; need based awards: and direct awards from external agencies. Specific graduate student with a primary appointment in the Faculty of Medicine.

## **FINANCIAL SUPPORT**

awards are available to research trainees registered in Medicine or supervised by a faculty member

## **CENTRES & INSTITUTES**

Most Faculty research is conducted under the auspices of centres and institutes that are part of UBC or affiliated with it, in collaboration with our health partners. A full list, including site links, is available at: med.ubc.ca/research/centresinstitutes.



Our province-wide programs provide opportunities for training in subjects ranging from the diversity of basic biomedical sciences, to clinical and health services research. Additional information about each of the programs listed below is available at: grad-postdoc.med.ubc.ca/prospective-students/ degree-programs.

#### **BIOMEDICAL RESEARCH**

- Audiology & Speech Sciences (MSc, PhD)
- Biochemistry & Molecular Biology (MSc, PhD)
- Biomedical Engineering (MEng, MASc, PhD)
- Cell & Developmental Biology (MSc, PhD)
- Experimental Medicine (MSc, PhD)
- Interdisciplinary Oncology (MSc, PhD)
- Combined MD/PhD
- Genetic Counselling (MSc)
- Global Surgical Care (MGSC)
- Medical Genetics (MSc, PhD)
- Neuroscience (MSc, PhD)
- Pathology & Laboratory Medicine (MSc, PhD)
- Pharmacology and Therapeutics (MSc, PhD)
- Rehabilitation Sciences (MSc, PhD, MRSc, MPT/PhD Dual Degree)
- Surgery (<u>MSc</u>)
- Women+ and Children's Health Sciences (MSc. PhD)

#### POPULATION & PUBLIC HEALTH

- Health Administration (MHA)
- Health Sciences (MHSc)
- Occupational and Environmental Hygiene (MSc)
- Occupational Therapy (<u>MOT</u>)
- Population and Public Health (MSc, PhD)
- Public Health (MHSc, MPH, MSc, MHA, PhD)

#### **HEALTH PROFESSIONAL**

Physical Therapy (<u>MPT</u>)

### OTHER GRADUATE-LEVEL PROGRAMS

- Graduate Certificate in Genomic Counselling and Variant Interpretation (GCGCVI)
- Graduate Certificate in Global Surgical Care
- Graduate Certificate in Orthopaedic Musculoskeletal Physical Therapy (GCOMPT)
- Graduate Certificate in Rehabilitation Sciences









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