

## Graduate Student Position (PhD) in the Laboratory of Human Retrovirology

A Graduate student position (PhD) is available in the Laboratory of Human Retrovirology at the IRCM to study Human Immunodeficiency Virus (HIV)-host interactions governing HIV replication, transmission and persistence. Research projects are particularly focused on understanding the role of HIV accessory proteins (Vpr, Vpu and Nef) in evading intrinsic/innate immunity using cell-based and humanized mouse models (NSG or/and BLT). These research projects are funded by the Canadian Institutes of Health Research (CIHR). For more information on the research program of the Laboratory, please refer to the [Research Unit's website](#).

### Job requirements

Applicant should have an MSc in microbiology or immunology. A research experience in immunology using mouse models or/and in HIV research would be most appropriate. A strong background in molecular and cellular biology would also be an asset.

### How to apply

Curriculum vitae and two letters of reference should be forwarded to:

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[Research unit's website at the IRCM](#)