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**Studies:** Fracture healing, G protein signaling

**Specialization:** Pharmacology

### **Short bio:**

I am a fourth year PhD student in the Pharmacology program with collaborative specialization in musculoskeletal science at University of Toronto in Canada. Prior to this, I studied neuroscience and genetics during my undergraduate studies at University of British Columbia in Vancouver, Canada. Now working as a graduate student under the guidance of Dr. Jane Mitchell and Dr. Marc Grynpas, my research seeks to identify regulatory mechanisms, notably G protein signaling, underpinning bone fracture repair, that may serve as pharmacological targets.

### **What do you expect from this training?**

I expect to expand my knowledge in areas that are pertinent to my research as well as other aspects of skeletal system. Also, since I'm nearing my graduation, I want to learn how to communicate research effectively and identify clinical relevance of new scientific findings, all of which are an integral part of research and essential skills for becoming an independent researcher.

### **Bonus question: What motivates you to get out of bed in the morning?**

Exercise and delicious meal.