



Chris Hart PhD

Associate

T 604.640.4142

F 604.687.1415

Vancouver

ChrisHart@blg.com

[LinkedIn](#)

[Intellectual Property](#)

[Patents](#)

[Trademarks](#)

[Life Sciences](#)

Chris is an associate and patent agent trainee in BLG's Intellectual Property group, specializing in drafting and prosecuting patent applications in the life sciences, biotechnology, and medical technologies sector.

Chris has a wide range of technical expertise in physiology and pathophysiology, neuroscience, cell biology, genetics, and stem cell technologies.

Prior to becoming an associate, Chris was both a summer and articling student at BLG's Vancouver office. Before attending law school, Chris conducted doctoral research at the University of Manitoba in therapeutic strategies for promoting remyelination and repair after spinal cord injury or the onset of multiple sclerosis. Chris has authored and co-authored several scientific publications related to these topics.

Scam warning

If you have received an email with my name in the signature block (but originating from an email address other than @blg.com) that suggests that you take urgent action to preserve your trademark rights, it is not from me and it is not legitimate.

Read more in this [advisory from the College of Patent and Trademark Agents](#), and this [advisory from the Canadian Intellectual Property Office](#).

Insights & Events

- Author, "Accelerating NATO collaboration Introducing DIANA for aspiring innovators", BLG Article, June 2024
- Author, "How to export cannabis (and import it, too): What Canada's regulations say", BLG Article, January 2023
- Author, "Recent insights on astrocyte mechanisms in CNS homeostasis, pathology and repair," Journal of Neuroscience Research, October 2021
- Co-author, "Neuregulin-1 beta is implicated in pathogenesis of multiple sclerosis," Brain, February 2021
- Author, "Bone morphogenetic proteins: New insights into their roles and mechanisms in CNS development, pathology and repair," Experimental Neurology, 2020
- Author, "Acute upregulation of bone morphogenetic protein-4 regulates endogenous cell response and promotes cell death in spinal cord injury," Experimental Neurology, March 2020

Beyond Our Walls

Professional Involvement

- Member, Law Society of BC
- Member, Vancouver Bar Association
- Member, Intellectual Property Institute of Canada (IPIC)
- Member, Life Sciences of BC

Community Involvement

- Initiative lead and co coordinator, Team BLG (Vancouver) blood donation group in association with the Canadian Blood Services' Partners for Life Program
- Co-president, treasurer and starting goaltender for the Legal Eagles hockey team – Peter A. Allard School of Law
- Co-president and treasurer of the Allard Intellectual Property (IP) Club - Peter A. Allard School of Law
- Fundraising coordinator for the Allard Women's Caucus - Peter A. Allard School of Law
- Student clinician at the Law Students' Legal Advice Program (LSLAP) – Peter A. Allard School of Law
- Volunteer with Legal Education Outreach – Peter A. Allard School of Law

Bar Admission & Education

- British Columbia, 2024
- JD, Peter A. Allard School of Law, UBC, 2023
- PhD in Physiology and Pathophysiology, University of Manitoba, 2020
- BSc in Genetics (Hons.), University of Manitoba, 2014



BLG | Canada's Law Firm

As the largest, truly full-service Canadian law firm, Borden Ladner Gervais LLP (BLG) delivers practical legal advice for domestic and international clients across more practices and industries than any Canadian firm. With over 800 lawyers, intellectual property agents and other professionals, BLG serves the legal needs of businesses and institutions across Canada and beyond – from M&A and capital markets, to disputes, financing, and trademark & patent registration.

[blg.com](https://www.blg.com)

© 2026 Borden Ladner Gervais LLP. Borden Ladner Gervais LLP is an Ontario Limited Liability Partnership.