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### CONTACT

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### TECHNICAL EXPERTISE

Biotechnology Chemistry Materials Science Mechanical

### **LEGAL SERVICES**

Patents
Trademarks
Copyright
Industrial Designs
IP Transactions & Licensing
Strategic IP Counselling & Portfolio
Management
Domain Names & Internet Law
Trade Secrets & Unfair Competition

### **EDUCATION**

B.Sc. (Cellular Biology), University of British Columbia, 1983 LL.B., University of British Columbia, 1987

### **BAR LOCATIONS**

Called to the British Columbia Bar, 1988

Registered Patent Agent, Canada Registered Patent Agent, United States Registered Trademark Agent, Canada (with recognition in the US)

# THOMAS W. **BAILEY\***

Partner | B.Sc. (Cellular Biology)

### Important Notice Regarding Fraudulent Emails

If you have received an email that appears to be from me but does not originate from my official email address tbailey@patentable.com, suggesting you take action to preserve your trademark rights, please be advised that this is **not** legitimate. Please ignore and disregard any such messages.

For more information regarding this scam, please refer to the advisory issued by the College of Patent and Trademark Agents.

Thomas Bailey (Tom) practices in all areas of intellectual property law with a particular focus on patent prosecution in the fields of biotechnology and medical devices. Tom acts on behalf of a wide variety of clients including individual entrepreneurs, start-up companies, established business enterprises, universities and local and foreign law firms. He has extensive experience assisting clients in protecting their intellectual property worldwide and managing large patent and trademark portfolios.

In addition to biotech subject matter, Tom has acted as patent and trademark counsel for clients in such diverse fields as fuel cells, nanotechnology, wastewater treatment, construction materials, consumer products, sporting goods, footwear, and apparel. Tom has particular expertise and experience protecting industrial designs in Canada and elsewhere. He is also very familiar with plant breeders' rights protection.

Tom finished among the top ten students in his law school graduating class. He joined the firm in 1988 following his call to the Bar in British

Columbia and has been a partner since 1995. He has been involved in legal education for many years and is presently an adjunct professor at the Peter A. Allard School of Law at the University of British Columbia where he lectures on patents. He is also a coach of the law school Oxford Intellectual Property Moot team. He has been selected for inclusion in *Best Lawyers in Canada* in the field of Intellectual Property Law and *Who's Who Legal Canada* in the Patents practice area.

Outside of work, Tom enjoys sporting and outdoor activities with his family including soccer, trail running, skiing and surfing.

### REPRESENTATIVE MATTERS

- Patent counsel to a local university protecting inventions in such fields as pharmaceuticals, microarrays, DNA/RNA constructs, biological assays and organic and inorganic chemistry.
- Patent counsel to a company developing fusion proteins for treatment of cancer, viral diseases and anemia.
- Patent counsel to a company developing dental appliances for treatment of obstructive sleep apnea.
- Trademark counsel to a company selling apparel in Canada, the United States, Europe and Asia.

# **EVENTS/SPEAKING**

- Meet you at RESI San Diego 2017 June 19, 2017
- Patent Primer for the Life Sciences: Patent Disclosure Requirements June 8, 2017
- Update on Canadian Patent Practice March 21, 2017
- "Patent Law", Peter A. Allard School of Law, University of British Columbia (February, 2016)

# **ASSOCIATIONS**

> Law Society of British Columbia





- > Canadian Bar Association
- > Intellectual Property Institute of Canada (IPIC)
- > Industrial Design Committee, Intellectual Property Institute of Canada

# **PUBLICATIONS**

Patent chapter, CLEBC: Annual Review of Law & Practice, The Continuing Legal Education Society of British Columbia, 1992 – present.



