

Garrett T. Potter

ASSOCIATE

Litigation
Seattle

gpotter@wsgr.com
206-883-2562



FOCUS AREAS

Intellectual Property
Life Sciences
Litigation
Patent Litigation
Patents and Innovations
Post-Grant Review

EXPERIENCE

Dr. Garrett T. Potter is an associate in the Seattle office of Wilson Sonsini Goodrich & Rosati, where he is a member of the patent litigation group. His practice focuses on representing clients in Patent Trial and Appeal Board proceedings such as *inter partes* review and post-grant review. His practice also includes patent prosecution in a wide array of technologies such as chemical, pharmaceutical, mechanical device, and life science industries.

Garrett's scientific experience involves both industry and academia. He received his Ph.D. in chemistry from The University of Manchester, where he researched medicinal carbohydrate chemistry for the development of an oncological target inhibitor. Before attending graduate school, he worked in the pharmaceutical industry with biopharmaceutical start-ups in San Diego.

Prior to joining the firm, he conducted postdoctoral research at Stanford University and The University of Manchester, focusing on medicinal and carbohydrate chemistries.

CREDENTIALS

Education

- J.D., University of Notre Dame Law School
Magna cum laude; Award for Outstanding Achievement in the Program of Study in Intellectual Property and Technology Law; Faculty Awards for Excellence: Patent Law, Remedies, Legal Writing I; Dean's Circle Fellow
- Ph.D., Chemistry, The University of Manchester, United Kingdom
- B.S., Biochemistry/Chemistry, University of California, San Diego

Associations and Memberships

- Member, American Chemical Society

Admissions

- State Bar of Washington
- U.S. Patent and Trademark Office

INSIGHTS

Select Publications

- "Federal Circuit Versus Administrative Agencies: Patent Expert Witnesses After *Kyocera*," 2023(2) *J.L. Tech. & Pol'y* 223, 2023
- "Beefing Up Skinny Labels: Induced Infringement as a Question of Law," 97 *Notre Dame L. Rev.* 1707, 2022
- Co-author with G. Jayson, G. Miller, and J. Gardiner, "An Updated Synthesis of the Diazo-Transfer Reagent Imidazole-1-sulfonyl Azide Hydrogen Sulfate," 81(8) *The Journal of Organic Chemistry*

3443-6, 2016

- Co-author with A. Ni Cheallaigh, J. Gardiner, and G. Miller, "Preparation of Methyl 1,2,3,4-tetra-O-acetyl- β -D-glucopyranuronate," 93 *Organic Synthesis* 200-9, 2016
- Co-author with G. Jayson, G. Miller, and J. Gardiner, "Amyl nitrite-mediated conversion of aromatic and heteraromatic primary amides to carboxylic acids," 56(37) *Tetrahedron Letters* 5153-6, 2015