

## Lauren Hodnett

ASSOCIATE

Patents and  
Innovations  
Boston

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### FOCUS AREAS

Biotech  
Life Sciences  
Medical Devices  
Patents and Innovations

### EXPERIENCE

Lauren Beausoleil is an associate in the Boston office of Wilson Sonsini Goodrich & Rosati, where she is a member of the patents and innovations practice. Lauren previously worked at Wilson Sonsini as a scientific advisor and, later, as a registered patent agent. During her time at the firm, Lauren has most frequently worked with clients involved in life sciences and related technologies.

Prior to attending law school, Lauren attended Boston College, where she received a Bachelor of Science in Chemistry. Her technical experience includes laboratory work with the James Morken Research Group, Boston College Department of Chemistry, in Chestnut Hill, Massachusetts, and as an intern for the Medicinal Chemistry Group at Teva Pharmaceuticals in West Chester, Pennsylvania.

During law school, Lauren acted as Executive Note Editor of the *Boston College Law Review*. Lauren was also the Executive Editor for Boston College Law School's Intellectual Property and Technology Forum, an online-based forum devoted to scholarship among law students interested in intellectual property. After her first year of law school, she spent the summer as a judicial intern at the U.S. District Court for the Eastern District of Pennsylvania in Philadelphia. After her second year, Lauren joined Wilson Sonsini as a summer associate.

### CREDENTIALS

#### Education

- J.D., Boston College Law School, 2020  
*Executive Notes Editor*, Boston College Law Review; *Executive Editor*, Intellectual Property and Technology Forum (IPTF) at Boston College Law School
- B.S., Chemistry, Boston College, 2017  
*Magna Cum Laude*, *Phi Beta Kappa*

#### Admissions

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

### INSIGHTS

#### Select Publications

- "Free, Hateful, and Posted: Rethinking First Amendment Protection of Hate Speech in a Social Media World," 60 *C.L. Rev.*, 2019
- "Is Trolling Trump a Right or a Privilege?: The Erroneous Finding in *Knight First Amendment Institute at Columbia University v. Trump*," 60 *C.L. Rev. E. Supp. II* 31, 2019
- "Copyright Issues and Implications of Emerging Virtual Reality Technologies," *C. Intell. Prop. & Tech. F.*, December 20, 2017

- Co-author with K.W. Knouse et al., “Bicyclic Nitrogen Heterocycles Containing an Embedded 3-N-acyl-3-amino-1,2-pyrazole Motif: Expansion of the One-Pot, Two-Component, N-N bond-forming Boulton-Katritzky Rearrangement,” 58 *Tetrahedron Letters* 202-205, 2017

## TECHNICAL FLUENCY

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### Biological Sciences and Biotechnology

- Biochemistry
- Bioconjugation
- Cancer therapeutics

### Therapeutics and Drug Discovery

- Drug conjugates
- Drug conjugates based drug discovery
- Drug delivery
- Peptide therapeutics
- Small molecules

### Diagnostics and Medical Devices

- Biomedical devices
- Medical devices

### Chemistry and Material Science

- Chemical synthesis
- Chemistry
- Organic chemistry
- Organometallics

### Genomics and Data Analysis

- Next-generation sequencing
- Sequencing

### Miscellaneous

- COVID 19
- Design patent
- Physiology