WILSON SONSINI

Lindsey Lewis-Spees

ASSOCIATE

Patents and Innovations

San Diego

llewisspees@wsgr.com
858-350-2357

FOCUS AREAS

Animal Health

Biotech

Life Sciences

Patents and Innovations

EXPERIENCE

Lindsey Lewis-Spees is an associate in the San Diego office of Wilson Sonsini Goodrich & Rosati, where she is a member of the patents and innovations group. Her practice focuses on patent prosecution and intellectual property counseling, serving clients in a wide range of technology fields, including the pharmaceutical and biotechnology industries.

Lindsey serves as co-chair of the firm's Animal Health Working Group which supports the representation of animal health sector clients focused on important and developing fields, such as comparative oncology, gene editing and associated applied technologies, veterinary pharmaceuticals, and wildlife conservation and restoration.

During her time at Notre Dame Law School, Lindsey served as President of the Intellectual Property Law Society and as a staff editor for the *Journal on Emerging Technologies*. She also competed in the U.S. Patent and Trademark Offices' Patent Drafting Competition where her team placed second in regionals. Additionally, Lindsey gained hands-on experience as a legal intern at Whirlpool Corporation, as a student representative in the Intellectual Property and Entrepreneurship Clinic, and as an Intellectual Property Intern at Dexcom.

Prior to law school, Lindsey worked for a biotech start-up in San Diego.

CREDENTIALS

Education

- J.D., Notre Dame Law School, 2023
  Cum Laude
- B.S., Physiology and Neuroscience, University of California, San Diego, 2018
  Minor in Psychology

Admissions

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

TECHNICAL FLUENCY

Biological Sciences and Biotechnology

- Cell biology
- Cellular biology
- Epigenetics
- Genetics
- Genomics
- Molecular biology

- Molecular genetics
- Neurobiology

Therapeutics and Drug Discovery

- CRISPR
- Gene editing
- Gene therapy

Diagnostics and Medical Devices

- Diagnostics
- Medical devices
- miRNA detection
- Point-of-care testing (POCT)
- Wearable analyte sensors

Genomics and Data Analysis

- Functional genomics

Miscellaneous

- Design patent
- Physiology
- Psychology