WILSON SONSINI

Hee Min Noh

ASSOCIATE

Patents and Innovations

San Diego

hnoh@wsgr.com
858-350-2310

FOCUS AREAS

Biotech

Life Sciences

Medical Devices

Patents and Innovations

EXPERIENCE

Hee Min Noh is an associate in the San Diego office of Wilson Sonsini Goodrich & Rosati, where she is a member of the firm's patents and innovations group. Hee Min advises biotechnology and pharmaceutical companies focusing on patent prosecution and intellectual property counseling in the areas of therapeutic antibodies, antibody drug conjugates, antibody oligonucleotide conjugates, RNA therapeutics, and cell therapy. Her expertise includes patent prosecution, global patent portfolio development and management, due diligence, and patentability and freedom-to-operate analyses. She also assists clients with IP matters in various transactions, such as financings, M&A, licenses, and public offerings.

Prior to joining the firm, Hee Min worked as a Korean patent attorney at IP law firms in South Korea. She prosecuted domestic and foreign patent applications and advised clients on patentability, invalidity, infringement, and freedom-to-operate issues. In addition, she litigated patents before the Korean Patent Court and prepared a technical analysis in a patent infringement case before the Supreme Court of Korea.

Hee Min is fluent in Korean and Japanese.

CREDENTIALS

Education

- J.D., University of California College of the Law, San Francisco
- B.S., Biochemistry, Yonsei University

Admissions

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

TECHNICAL FLUENCY

Biological Sciences and Biotechnology

- Antibody
- Antigen presentation
- Biochemistry
- Bioconjugation
- Biologics
- Cancer biology
- Cancer therapeutics
- CAR-T cells
- Cell biology
- Cell therapy

- Cellular immunology
- Immuno-oncology
- Immunobiology
- Immunology
- MicroRNA (miRNA) research

Therapeutics and Drug Discovery

- Antimicrobial agents
- Drug conjugates
- Drug conjugates based drug discovery
- Drug delivery
- Gene therapy
- Immunotherapy targets
- Peptide therapeutics
- RNA interference (RNAi)

Diagnostics and Medical Devices

- Diagnostics
- Medical devices
- miRNA detection