

Gabrielle Kleyner

ASSOCIATE

Patents and
Innovations
New York

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FOCUS AREAS

Patents and Innovations

EXPERIENCE

Gabrielle Kleyner is an associate in the New York office of Wilson Sonsini Goodrich & Rosati, where she is a member of the patents and innovations group.

During her time in law school, Gabrielle served as a staff editor for the *UC Law SF Journal on Science and Technology* and participated in the Startup Legal Garage, where she conducted a review of the intellectual property landscape for multiple biotechnology start-ups. Gabrielle also worked as a legal intern at the medical device company Cutera, where she led the company's compliance with various privacy policies and drafted contracts including product and service agreements.

Prior to law school, Gabrielle completed her master's in cell and molecular biology at San Francisco State University through a fellowship with the California Institute of Regenerative Medicine Bridges Scholarship Program in Stem Cell Science. She has significant laboratory research experience at University of California San Francisco and Rutgers University.

CREDENTIALS

Education

- J.D., University of California College of the Law, San Francisco, 2023
- M.S., San Francisco State University, 2020
- B.A., Rutgers University, 2018

Admissions

- State Bar of New York
- U.S. Patent and Trademark Office

INSIGHTS

Select Publications

- "The Role of Constitutional Provisions in Protecting Artificial Reproductive Technology: A Comparative Analysis of the United Kingdom, France, Germany, Italy, and the United States," 14 *Hastings Sci. & Tech. L.J.* 261, 2023

TECHNICAL FLUENCY

Biological Sciences and Biotechnology

- Biologics
- Cell culture products
- Cell therapy

- Cellular biology
- Epigenetics
- Genetics
- Genomics
- Microbiology
- MicroRNA (miRNA) research
- Molecular biology
- Molecular genetics
- Neurobiology
- PCR
- Stem cell biology

Therapeutics and Drug Discovery

- CRISPR
- Drug delivery
- Gene editing
- Gene therapy

Diagnostics and Medical Devices

- Biomedical devices
- Diagnostics
- Medical devices
- Medical imaging

Genomics and Data Analysis

- Single-cell sequencing

Miscellaneous

- Engineered foods
- Food science