

WILSON SONSINI

Claire M. Storey

PATENT AGENT

Patents and
Innovations
Century City

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FOCUS AREAS

Biotech
Intellectual Property
Life Sciences
Patents and Innovations

EXPERIENCE

Dr. Claire M. Storey is a patent agent in the Century City office of Wilson Sonsini Goodrich & Rosati, where her work focuses on patents and innovations related to biotechnology and the life sciences. Her scientific expertise includes cancer therapeutics, radiopharmaceuticals, gene therapy, and immunology.

Prior to joining the firm, Claire obtained her Ph.D. in the laboratory of Dr. David Ulmert at the University of California, Los Angeles, where her doctoral research focused on the development of radiopharmaceuticals for therapeutic and diagnostic applications. She also conducted research at Stanford University, where she established a novel model of neuroendocrine tumorigenesis, and at the University of North Carolina at Chapel Hill, where she characterized viral capsids for gene therapy. Claire has published in each of these fields.

CREDENTIALS

Education

- Ph.D., Molecular and Medical Pharmacology, University of California, Los Angeles, 2024
- B.S., Biology, University of North Carolina at Chapel Hill, 2017

Admissions

- U.S. Patent and Trademark Office

INSIGHTS

Select Publications

- Lead author with M. Altai, M. Bicak, D.R. Veach, et al., "Quantitative In Vivo Imaging of the Androgen Receptor Axis Reveals Degree of Prostate Cancer Radiotherapy Response," *Molecular Cancer Research*, 2023
- Co-author with N. Armstrong, S.E. Noll, K. Margulis, et al., "SDHB knockout and succinate accumulation are insufficient for tumorigenesis but dual SDHB/NF1 loss yields SDHx-like pheochromocytomas," *Cell Reports*, 2022
- Co-author with D.R. Veach, K. Luckerath, K. Braun, et al., "PSA-Targeted Alpha-, Beta-, and Positron-Emitting Immunotheranostics in Murine Prostate Cancer Models and Nonhuman Primates," *Clinical Cancer Research*, 2021
- Co-author with B.H. Albright, G. Murlidharan, R.M. Castellanos-Rivera, et al., "Mapping the Structural Determinants Required for AAVrh.10 Transport across the Blood-Brain Barrier," *Molecular Therapy*, 2018

TECHNICAL FLUENCY

Biological Sciences and Biotechnology

- Antibody
- Cancer biology
- Cancer therapeutics
- Immuno-oncology

Therapeutics and Drug Discovery

- CRISPR
- Drug conjugates
- Peptide therapeutics
- Pharmacology

Genomics and Data Analysis

- Next-generation sequencing
- Sequencing
- Single-cell sequencing