maschoff brennan



Victoria Tomoko Carrington

Attorney at Law • Associate

let's connect

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Languages: Japanese

education

- J.D., *high honors*, S.J. Quinney College of Law, University of Utah
- B.S., Biochemistry, Brigham Young University

expertise

Patent Prosecution • Trademark Prosecution • Copyright Registration • Biotech • Health Care • Life Sciences

Victoria helps clients protect and promote innovation through patent and trademark prosecution. Victoria has an undergraduate degree in biochemistry from Brigham Young University (2019) and a juris doctorate with high honors from the University of Utah (2023).

Victoria loves intellectual property law and cares deeply about supporting scientists, engineers, inventors, and physicians. While attending law school, Victoria gained firsthand experience with drafting provisional patent applications for medical devices as a Bench to Bedside (B2B) Law Fellow for University of Utah Health. She was a Quinney Research Fellow for Professor Jorge J. Contreras and a Law and Biomedical Sciences Scholar (LABS) who researched and published on the patent landscape around assisted reproductive technologies (ARTs), including *in vitro gametogenesis*.

Also, while in law school, Victoria earned the 2023 Outstanding Pro Bono Student Award at the University of Utah. She also brings to Maschoff Brennan her knowledge of the courts, having externed for Federal District Court Judge David Nuffer.

Outside of work, Victoria can be found playing the violin, baking desserts, and trying to keep up her Duolingo streak.

my focus

Aviation	Biotechnology	
Chemical	Copyright Registration	
Health Care	Life Sciences	
Medical Devices	Patent Prosecution	
Trademark Prosecution		

professional admissions & associations

publications & presentations

- "Double (patenting) trouble: tackling obviousness-type double patenting and patent term adjustment post Cellect," *Patent Lawyer Magazine* (Annual 2024)
- Cyranoski, D., Contreras, J.L. & Carrington, V.T. Intellectual property and assisted reproductive technology. *Nat Biotechnol* **41**, 14-20 (2023). <u>https://doi.org/10.1038/s41587-022-01592-9</u>