



Meredith A. Miller

Associate
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Meredith's practice focuses on patent procurement and portfolio development for inventions relating to biotechnology and the life sciences. Her experience includes patent application preparation, due diligence, drafting patentability opinions, patent prosecution, post-grant review, and other related issues. She has worked on patents in a variety of technological areas, such as immunology, biochemistry, cell biology, genetics, bioinformatics, and pharmaceuticals.

She received her J.D. from Fordham University, and she has a master's and bachelor's degree in biotechnology. Prior to practicing law, Meredith was a researcher in the Structural Biology Program at Memorial Sloan Kettering Cancer Center, where she investigated the mechanisms of substrate recruitment and inhibition of mTOR. She also conducted X-ray crystallography research in two labs at Case Western Reserve University, including work focused on the mechanism of rhodopsin in visual signaling, and research into the role of Bcl-2 in mitochondria-induced cellular apoptosis. In her free time, Meredith enjoys scuba diving and volunteers on a philanthropic cheerleading squad.

Services

- Intellectual Property

Education

- Fordham University School of Law (J.D., 2020)
- Johns Hopkins University (M.S., 2017)
- Case Western Reserve University (B.S., 2014)

Bar Admissions

- U.S. Patent & Trademark Office
- Ohio

Publications

2019

"A Small-Molecule Pan-Id Antagonist Inhibits Pathologic Ocular Neovascularization"

U.S. Library of Medicine National Institutes of Health

2017

"Mechanisms of mTORC1 activation by RHEB and inhibition by PRAS40"

U.S. National Library of Medicine National Institutes of Health