Megan E. Saia

Associate

1100 Peachtree Street NE
Suite 2800, Atlanta, GA USA 30309
t 404.815.6134 | f 404.581.5358
msaia@ktslaw.com



Services

Intellectual Property

Patents

Asset Creation - Prosecution & Counseling

Licensing, Transactions & Monetization

Patent Due Diligence

Post-Grant Proceedings

Industries

Health & Life Sciences

Megan Saia is a registered patent attorney who focuses her practice on patent prosecution and counseling in the life sciences, pharmaceutical, and biotechnology fields.

Prior to joining the firm, Megan worked in an immunotherapy research lab at the University of Florida. There, she developed CAR-T cell therapies and mRNA-based vaccines for glioblastoma multiforme brain tumors. Megan also served as a law clerk at the United States International Trade Commission in Washington, D.C., where she focused on cross-border patent infringement disputes.

Megan graduated in the top 5% of her class from University of Florida Levin College of Law. There, she was a member of the *Florida Law Review* and earned CALI awards in Patent Law, Trademark Law, Media Law, and Social Justice Lawyering.

Megan is conversant in Italian.

Education

University of Florida Levin College of Law J.D., Intellectual Property Certificate (2023) *magna cum laude*, *Order of the Coif*

University of Florida B.S., Neurobiological Sciences (2020) *magna cum laude*, *Dean's Medal for Excellence in Liberal Arts and Sciences*, *Dean's List*, *College of Medicine University Scholar's Award*

Admissions

Georgia (2023)

Court Admissions

U.S. Patent and Trademark Office (2023)

Professional & Community Activities

Guardian ad Litem, Volunteer

Insights

Publication

Travel in a SNAP: Addressing Transportation Barriers in SNAP Recipients to Increase Food Security

September 1, 2023

Publication

Sarcosine promotes trafficking of dendritic cells and improves efficacy of anti-tumor dendritic cell vaccines via CXC chemokine family signaling

November 21, 2019

Publication

Cellular Immunotherapy to Overcome Temozolomide Induced T Cell Exhaustion in Glioblastoma

November 11, 2019