

L. Andrew Tseng

Partner

Boston

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Andrew focuses his practice on intellectual property matters, including patent and trade secret litigation in federal and state courts and before the U.S. International Trade Commission.

OVERVIEW

Andrew is a partner and registered patent attorney in the Intellectual Property group in the Boston office. He represents clients of all sizes in areas of intellectual property law, including patent and trade secret litigation and proceedings before the U.S. International Trade Commission (ITC). He draws on his education and experience to provide services in connection with a wide range of technologies and industry sectors, including medical devices, pharmaceuticals, image sensors and bioimaging, semiconductors, telecommunications, and software.

Andrew has represented pharmaceutical and biotech companies in patent and trade secret matters involving small molecule development. His experience spans from the initial comparisons of small molecules developed by competitors through a comprehensive review of clinical trial disclosures and NDA submissions. Andrew has navigated the intersection of law and science in his litigation practice, including conducting comprehensive written discovery and depositions related to small molecular development, analyzing pre-clinical results and clinical trial outcomes, and understanding the current landscape of research and knowledge in the field.

Prior to joining the firm, Andrew served as a judicial intern in the U.S. Court of Appeals for the Third Circuit.

Andrew holds a Ph.D. in molecular and cellular pharmacology from the University of Miami. He brings foundational knowledge in molecular & cell biology and biochemistry and specialized knowledge in drug development and cardiovascular pharmacology and neuropharmacology. Andrew's doctorate research focused on receptor signaling pathways in neurons, and protein degradation pathways and their role in neurodegenerative disease. His scientific and technological experience includes pharmacology, molecular biology, biochemistry, cell biology, genetics, and neuroscience.

REPRESENTATIVE MATTERS

- *Certain Video Processing Devices and Products Containing the Same*, U.S. International Trade Commission Investigation No. 337-TA-1323.
- *Science Applications International Corp. v. The United States, et al.*, United States Court of Federal Claims.
- *Align Technology, Inc. v. 3Shape A/S and 3Shape TRIOS A/S*, United States District Court for the Western District of Texas Waco Division.

- *Align Technology, Inc. v. 3Shape A/S and 3Shape Inc.*, United States District Court for the District of Delaware.
- *3Shape A/S v. Align Technology, Inc.*, United States District Court for the District of Delaware.
- *Certain Dental and Orthodontic Scanners and Software*, U.S. International Trade Commission Investigation No. 337-TA-1144.
- *Certain Color Intraoral Scanners and Related Hardware and Software*, U.S. International Trade Commission Investigation No. 337-TA-1091.
- *Certain Intraoral Scanners and Related Hardware and Software*, U.S. International Trade Commission Investigation No. 337-TA-1090.
- *FGH Biotech, Inc. v. Medivation, Inc., and Pfizer, Inc.*, District Court of Harris County, Texas.
- *Medivation, Inc. v. FGH Biotech, Inc. et al*, Superior Court of the State of California County of San Francisco.
- *CallWave Communication LLC v. AT&T Mobility LLC*, United States District Court for the District of Delaware.
- *CallWave Communication LLC v. Verizon Services Corp et al.*, United States District Court for the District of Delaware.
- *CallWave Communication LLC v. T-Mobile USA Inc. et al*, United States District Court for the District of Delaware.
- *CallWave Communication LLC v. Fonality Inc.*, United States District Court for the District of Delaware.
- *CallWave Communication LLC v. 8x8, Inc.*, United States District Court for the District of Delaware.

AWARDS

- *Boston Magazine, Top Lawyers List*, Intellectual Property Rights (2022-2023)

TOP AREAS OF FOCUS

- Intellectual Property
- Patent Litigation

ALL AREAS OF FOCUS

- Corporate Espionage Response Team
- Intellectual Property
- Patent Litigation

PROFESSIONAL/COMMUNITY INVOLVEMENT

- Lead articles editor, *IDEA[®]: The Intellectual Property Law Review*, University of New Hampshire School of Law

EDUCATION AND CERTIFICATIONS

EDUCATION

- University of New Hampshire Franklin Pierce School of Law, J.D., *magna cum laude*, 2013, lead articles editor, *IDEA^{u00ae}: The Intellectual Property Law Review*
- University of Miami, Ph.D., 2010, molecular and cellular pharmacology
- Cornell University, A.B., 2003, molecular and cell biology

BAR ADMISSIONS

- Massachusetts
- U.S. Patent and Trademark Office

COURT ADMISSIONS

- U.S. District Court, District of Massachusetts
- U.S. Court of Appeals, Federal Circuit

SPEAKING ENGAGEMENTS

- Speaker, "[Economic Damages in Trade Secret Cases: Key Insights and Strategies](#)," Boston Bar Association, December 4, 2024.

PUBLICATIONS

- Co-author, "[Life Science Industries, Trade Secrets, and the ITC](#)," *Healthcare Business Today*, August 20, 2023.
- Co-author, "[How NCAA Athletes and Brands Can Avoid Big Mistakes in NIL Influencer Agreements](#)," *The Intellectual Property Strategist*, April 2022.
- Co-author, "[As 'Great Resignation' Continues, ITC Deserves a Closer Look From Trade Secret Owners](#)," *IAM*, March 19, 2022.
- Co-author, "[How the Pandemic Is Shaping Patent Trials in District Courts](#)," *Law360*, February 18, 2021.
- Author, "Considering the Liability of Settling, Non-settling, and Immune Tortfeasors: The New Hampshire Supreme Court Interprets Comparative Fault in Light of *Nilsson* and *DeBenedetto*," *NHAJ Trial Bar News*, May 2012.
- Co-author, "Making Intellectual Property Rights Patently Clear," *NH Business Review*, May 9, 2012.
- Co-author, "Interaction of an Intracellular Pentraxin with a BTB-Kelch Protein Is Associated With Ubiquitylation, Aggregation and Neuronal Apoptosis," *Cell Neuroscience*, August 2011.
- Co-author, "Temporal and Spatial Expression of Gonadotropin Releasing Hormone (GnRH) in the Brain of Developing Zebrafish (*Danio rerio*)," *Gene Expression Patterns*, January 2004.