

MATTHEW G. FRIAS

Phone: 305-347-4040

Fax: 305-347-4050

E-Mail: mfrias@lashgoldberg.com

Office Location: Fort Lauderdale



Overview

Matthew G. Frias is a senior associate in Lash & Goldberg LLP's Fort Lauderdale office. Matthew practices civil litigation in federal and state courts, with an emphasis on complex commercial litigation and health care litigation. Prior to joining the Firm, Matthew practiced law for two years as a litigator at a South Florida-based law firm in West Palm Beach. In addition, he was recognized by his peers in the 2022 and 2023 Editions of *The Best Lawyers In America®: Ones to Watch*.

Matthew earned his undergraduate degree with honors from the University of Pennsylvania, and his law degree with honors from the University of Florida. While in law school, Matthew also earned a Master of Business Administration degree from the University of Florida and clerked for the Complex Business Division of the Eleventh Judicial Circuit of Florida. He also served as executive research editor for the University of Florida's Journal of Law and Public Policy.

Principal Practice Areas:

- Complex Business Litigation
- Health Care Litigation

Professional Affiliations:

- Florida Bar
- Broward County Bar Association
- Palm Beach County Bar Association
- University of Pennsylvania Alumni Association

Education

- University of Florida
 - Juris Doctor, *with honors*
 - Master of Business Administration
- University of Pennsylvania
 - Bachelor of Arts in Philosophy, Politics, and Economics, *with honors*

Admissions

- Florida
- United States District Court for the Southern District of Florida

Honors / Accreditations:

- Recognized by his peers in the 2022 and 2023 Editions of *The Best Lawyers In America®: Ones to Watch*
- Carlton Fields and University of Florida Scholarship Recipient
- Book Award, *Appellate Law and Policy*
- Executive Research Editor, *University of Florida Journal of Law and Public Policy*
- Published thesis, *The Failure of Lisbon Treaty to Mitigate the Eurozone Economic Malaise*