



UNITED STATES DISTRICT COURT DISTRICT OF NEW JERSEY

Join Us!

The United States District Court for the District of New Jersey, in conjunction with the Association of the Federal Bar of New Jersey, presents:

THE GOOD, THE BAD AND THE FRIVOLOUS: ASSERTING OBJECTIONS TO DISCOVERY REQUESTS, WINNING DISCOVERY DISPUTES AND PLEADING DEFENSES

Panelists

Honorable Lois H. Goodman, United States Magistrate Judge

Honorable Douglas E. Arpert, United States Magistrate Judge

Lloyd Freeman, Archer

Vincent E. Gentile, Drinker Biddle

Anthony Argiropoulos, Epstein Becker & Green

Tricia O'Reilly, Walsh Pizzi O'Reilly Falanga

Moderator: Fabiana Pierre-Louis, United States Attorney's Office

This program will...

- (i) provide strategies and practical considerations for supporting and winning discovery disputes;
- (ii) examine applicable standards, including those governing disputes relating to FRCP 30(b)(6) and L. Civ. R. 5:3;
- (iii) share real life examples of objections that have succeeded and failed as seen through the eyes of D.N.J. judges; and
- (iv) discuss the appropriate and effective pleading of defenses in answering complaints

This CLE event is free of charge and lunch will be provided.

This program is pending approval by the Board on Continuing Legal Education of the Supreme Court of New Jersey for 1.8 hours of total CLE credit. Of these, 0 qualify as hours of credit for ethics/professionalism, and 0 qualify as hours of credit toward certification in civil trial law, criminal trial law, workers compensation law and/or matrimonial law.

Date: Tuesday, May 21, 2019
Time: 12:30 pm to 2:00 pm
Location: Clarkson S. Fisher Building
 & U.S. Courthouse
 Jury Assembly Room
 402 East State Street
 Trenton, NJ

Click [HERE](#) to register for this event
 or visit the District Court's website at
www.njd.uscourts.gov.

**Under News and Announcements -
 Brown Bag Lunch Series – Trenton.**

**RSVP by May 14, 2019
 Space is limited.**

Brown Bag Lunch Series



The Association of the Federal Bar of New Jersey