

Appellate Litigation: What to Watch Out For in 2018 and Beyond

Live Webinar

November 15, 2018

Event Sponsor: The Knowledge Group

John D. North, a partner in the firm's Litigation Department, will present a live webinar on "Appellate Litigation: What to Watch Out For in 2018 and Beyond" on Thursday, November 15, 2018 at 3:00 PM - 5:00 PM (ET). The program is a presentation of The Knowledge Group.

This program will go beyond the basics of appellate litigation to provide an in-depth examination of successfully advancing cases through the higher and appellate courts, in light of the recent appellate law developments and trends. Mr. North and his fellow speakers will offer best strategies and practical tips in developing and presenting persuasive brief and effective oral argument.

Key topics will include:

- Appellate Litigation: Recent Trends and Developments
- Notable Cases
- Best Strategies for Effective Oral Argument
- Drafting a Persuasive Appellate Brief
- Appellate Practice – An Outlook
- What Lies Ahead

Mr. North is Chair of the firm's Litigation Department, where his practice emphasizes trial practice. He has tried jury and non-jury cases in state and federal courts, including over 75 jury cases to verdict. He is certified by the Supreme Court of New Jersey as a Civil Trial Attorney.

Mr. North's practice concentrates in commercial and banking litigation, particularly in matters involving negotiable instruments and financial fraud. Mr. North has represented banks in class actions alleging claims under New Jersey and federal consumer legislation. Mr. North is the author of the evidence treatise *A Trial Lawyer's Strategic Guide to the*

Attorneys

John D. North

Seminars & Events (Cont.)

New Jersey Rules of Evidence, and is the only New Jersey lawyer selected as a principal author of *Business and Commercial Litigation in Federal Courts*, contributing the chapter in the treatise devoted to Medical Malpractice.

Additional program information and registration details at: <https://bit.ly/2MRV3G2>