

OUR PEOPLE



Andrew D. Cordo

T: (302) 654-1888 ext 245 F: (302) 654-2067

Andy is an associate with the firm and has been a member of the firm's Corporate Litigation and Counseling and Commercial Litigation and Counseling groups since joining the firm in 2004. Andy has represented clients in a broad variety of disputes in every state and federal court in Delaware. His practice includes contract, tort and fiduciary actions, with a focus on litigation in the Court of

Chancery arising under the Delaware General Corporation Law.

REPRESENTATIVE MATTERS

Andy has served as Delaware counsel in a variety of corporate and commercial matters in the Delaware Courts, including representing Liberation Investments in a successful proxy fight with Bally Entertainment and Icahn Partners Master Fund, L.P. and other unrelated institutional investors in *In re Appraisal of Transkaryotic Therapies, Inc.*

NEWS & PUBLICATIONS

- Court Upholds \$15.5 Million Verdict Obtained in Favor of Ashby & Geddes' Client; Awards an Additional \$850,000 in Fees Following Late-Trial Revelation that Key Documents Were Not Produced or Properly Logged During Discovery
- Ashby & Geddes Aids Client in Defeating an Insurgent Consent Solicitation
- Ashby & Geddes Obtains \$2.8 Million Damage Award For Mining Client Against Major Western Utility
- Ashby & Geddes Aids Clients in Proxy Battle by Gaining Access to Biogen Idec's Books and Records
- Ashby & Geddes Obtains Key Ruling On Shareholder Standing To Challenge Stock Options

PROFESSIONAL AFFILIATIONS

- Member, Delaware State Bar Association
- Member, American Bar Association

PRACTICE AREAS

- Commercial Litigation and Counseling
- Corporate Litigation and Counseling

EDUCATION

- Dickinson School of Law of the Pennsylvania State University, J.D., cum laude, 2004
- Dickinson Law Review, Editor, 2003-04
- Miami University, B.A., 2001; B.S., 2001

BAR & COURT ADMISSIONS

- Delaware, 2004
- United States District Court for the District of Delaware
- United States Court of Appeals for the Third Circuit