

# Fifteen Flaster Greenberg Attorneys Honored by Key Professional Media as 2010 New Jersey "Super Lawyers" and "Rising Stars"

Press Release

March 22, 2010 Cherry Hill, NJ

Fifteen Flaster Greenberg attorneys were named by Key Professional Media, Inc., publishers of *Law & Politics* and "Super Lawyers" as 2010 New Jersey "Super Lawyers" and "Rising Stars" for excellence in their areas of practice.

Each year, only five percent of attorneys in the state are named by Super Lawyers. The designation is granted to attorneys who demonstrate the highest levels of legal ability and integrity as determined by their peers and independent research. The multiphase research process, performed annually, consists of a statewide survey of lawyers, independent evaluation of candidates by the attorney-led research staff, a peer review of candidates by practice area and a good-standing and disciplinary check.

The following Flaster Greenberg attorneys were recognized by the magazine for their work in a variety of practice areas, and reside in the firm's Cherry Hill and Trenton offices:

#### **Super Lawyers**

## Cherry Hill office

- Richard J. Flaster \*\* (Tax)
- Darren H. Goldstein (Business Litigation)
- Stephen M. Greenberg \*\* (Health Care)
- J. Philip Kirchner (Business Litigation)
- Mitchell H. Kizner \*\* (Environmental)
- Alan H. Zuckerman \*\* (Tax)

#### Trenton office

- Marty M. Judge \*\* (Environmental Litigation)
- James A. Kozachek (Construction/Surety)
- Michael Simon \*\* (Construction Litigation)

## **Rising Stars**

## Cherry Hill office



- Nicole Donoian-Pody (Family Law)
- Adam E. Gersh (Business Litigation)
- Lizanne V. Hackett (Business Litigation)
- Rachel E. Licausi (General Litigation)
- Steven S. Poulathas (Business/Corporate)

#### Trenton office

- Jeffrey K. Newman (Construction Litigation)
- \*\* Has appeared on "Super Lawyer" list for five or more years

#### **ATTORNEYS MENTIONED**

Adam Gersh

Stephen Greenberg

Marty Judge

J. Philip Kirchner

Mitchell Kizner

Steven Poulathas

Alan Zuckerman