

Nitya Anand

Senior Associate

New York

Biography

Nitya Anand utilizes her scientific training and litigation experience to advise leading chemical, pharmaceutical, and medical device companies in a wide variety of intellectual property (IP) proceedings. By leveraging her chemistry, biochemistry, and English background, Nitya helps clients translate complex patent law issues into winning arguments in both the courtroom and boardroom.

In addition to her insight into litigation and due diligence matters across a wide range of industry sectors, Nitya also has experience working with universities to maximize their IP rights and increase their profits. While in law school, she interned for a number of distinguished judges, including the Honorable Jimmie V. Reyna at the U.S. Court of Appeals for the Federal Circuit.

Representative experience

Representing a leading Japanese pharmaceutical firm in numerous Hatch-Waxman actions in relation to generic versions of its anti-ulcer product.

Representing a leading international pharmaceutical company in *inter partes* review proceedings before the Patent Trial and Appeal Board relating to pneumococcal conjugate vaccines.



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Practices

Intellectual Property

Patents

Trade Secrets and Confidential
Know-how

Trademarks and Brands

Industries

Life Sciences and Health Care

TMT

Areas of focus

IP Litigation, Arbitration, and
Alternative Dispute Resolution

Representing a renowned chemical company in a district court litigation and an *inter partes* review proceeding involving transgenic plant technology.

Representing a Japanese pharmaceutical company in Hatch-Waxman actions and an *inter partes* review proceeding in relation to a glaucoma medication.

Represented a leading international pharmaceutical company in Hatch-Waxman patent litigations involving an injectable antibiotic drug before several district courts.

Represented a food products company in a patent infringement suit related to phosphorylated resistant starches.

*Matter handled prior to joining Hogan Lovells.

Latest thinking and events

- Insights
 - Hogan Lovells: ITC Section 337 Quarterly Highlights (June 2018)
- Insights
 - US: Bioprinting – A Life Sciences and Legal Innovation
- Published Works
 - Bioprinting: A life sciences and legal innovation *IPPro Patents*
- Published Works
 - New technologies, old framework: maximising IP protection for 3D printing in the life sciences *Life Science Intellectual Property Review*
- Webinar
 - Webinar: Current Status of Pharmaceutical Patents in Post Grant Proceedings

Post-Grant Proceedings

Pharmaceuticals and Biotechnology

Medical Devices

Education and admissions

Education

J.D., The George Washington University Law School, 2014

B.S., Wake Forest University, cum laude, 2010

Bar admissions and qualifications

New York

Court admissions

U.S. District Court, Southern District of New York

U.S. Court of Appeals for the Federal Circuit
