



Aisha Hasan brings an expansive background as a scientific researcher to her global patent law practice. Aisha's passion for creativity, particularly in the areas of immunology, molecular biology, and pharmaceuticals, inspire her to clearly define and safeguard client assets when bringing innovation to markets around the world.

Aisha focuses her practice on the preparing and prosecuting U.S. and foreign patent applications, as well all aspects of complex freedom-to-operate and due diligence reviews and IP transactions.

Aisha's work spans a wide range of technical areas, including immunotherapies, biotechnology, small molecule pharmaceuticals, agricultural biotechnology, and diagnostic assays. Her clients include large agricultural chemical companies, pharmaceutical and biotech companies of varying size, as well as a variety of start-ups and emerging companies.

Prior to entering private practice, Aisha worked as a protein chemist at Trimeris Inc. on HIV and RSV research, as well as at the National Institutes of Health's Laboratory of Structural Biology, where she studied the structure of natural killer cell receptors. Aisha is also skilled in clinical microbiology and virology, and chemical synthesis.

Aisha is not regularly admitted to practice law in the local courts of the District of Columbia. Pursuant to Rule 49 her practice in the District of Columbia is limited to federal courts and agencies.

Professional and Community Involvement

Member, Barnes & Thornburg Racial and Social Justice Committee

Honors

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EDUCATION

North Carolina Central University School of Law, (J.D.), cum laude, 2006

George Washington University, (M.S.),
biochemistry and molecular biology,
1998

George Mason University, (B.S.),
biology, 1995

BAR ADMISSIONS

North Carolina

U.S. Patent and Trademark Office

LANGUAGES

English

PRACTICES

Biotechnology

Corporate

Emerging Companies and Venture
Capital

Intellectual Property

Mergers and Acquisitions - Intellectual
Property

Patent Services - Counseling and
Prosecution

INDUSTRIES

Agriculture and Food

