



Jungmin Choi

Member of the Firm

Newark

One Gateway Center
Newark, New Jersey 07102
Tel: 973-639-5226
Fax: 973-639-8928

jchoi@ebglaw.com

JUNGMIN CHOI is a Member of the Firm in the Employment, Labor & Workforce Management practice, in the Newark office. She concentrates her practice on employment-based immigration law. In 2016 and 2018, Ms. Choi was recommended in *The Legal 500 United States*, for Immigration.

Ms. Choi's experience includes:

- Advising employers in a variety of industries on business-related immigration matters involving the recruitment, hiring, transfer, and retention of foreign nationals in the United States
- Assisting employers in obtaining nonimmigrant visas for foreign nationals working temporarily in executive, managerial, professional, skilled or specialized knowledge positions in the United States
- Assisting in obtaining permanent resident status ("Green Card") on behalf of foreign nationals
- Providing guidance and counseling to clients on various compliance issues relating to employing foreign nationals in the U.S. and to manage all risks arising under those laws
- Advising clients regarding employer sanctions and record-keeping under various regulations (Immigration Reform and Control Act (Form I-9), H-1B Public Inspection files, etc.)
- Assisting clients during the U.S. Department of Labor's Form I-9 and H-1B audit process

Prior to joining Epstein Becker Green, Ms. Choi worked as a labor and employment associate at the Newark office of another law firm.

Education

- Catholic University of America, Columbus School of Law (J.D., 2002)
- University of North Carolina at Chapel Hill (B.A., International Studies, 1998)

Bar Admissions

- New York

Practice Areas

- Immigration
- Immigrant Discrimination and Form I-9 Verification
- Foreign Multinational Counseling and Litigation

Industries

- Financial Services
- Health Care and Life Sciences Industry
- Hospitality
- Retail
- Technology, Media & Telecommunications

Memberships

- American Immigration Lawyers Association