

## Gina J. Kim, Ph.D.

Technology Specialist

T.617.428.1187 E.gkim@clarkelbing.com



### EDUCATION

Ph.D., Chemistry, Boston University  
B.A., Chemistry and Mathematics,  
University of Pennsylvania

### PRACTICE AREAS

Corporate & Investment Diligence  
Licensing & Transactions  
Patent Opinions  
Patent Prosecution  
Strategic Counseling  
Trade Secrets  
Trademarks

### TECHNOLOGIES

Chemistry & Materials Science  
Industrial Devices  
Life Sciences  
Medical Devices & Diagnostics

### OVERVIEW

Gina applies her experience in organic chemistry to help clients develop strategic patent portfolios. She works with a range of early-stage and established biotechnology and pharmaceutical companies on the drafting and prosecution of patent applications. She also assists with IP due diligence through the evaluation of client and competitor portfolios.

Gina's doctoral research focused on the total synthesis of natural products and related analogues.

As part of her doctoral research studies, Gina:

- Investigated different strategies to synthesize tetrahydroxanones
- Studied an intermolecular cascade reaction
- Optimized an asymmetric route to key intermediates

Gina has co-authored peer-reviewed articles in the Journal of Visualized Experiments and the Journal of Organic Chemistry.

### EXPERIENCE

#### Honors:

- Outstanding Teaching Fellow Award in Chemistry, Boston University
- Dean's Fellowship, Boston University

#### Affiliations:

- Member, American Chemical Society
- Member, Northeastern Section of Younger Chemists Committee