

Kristen K. Salvaggio ASSOCIATE

Boston Office 155 Seaport Blvd., Boston, MA 02210 617.607.5950 Kristen.Salvaggio@hbsr.com



PRACTICE AREAS

- Patents
- Counseling
- **Design Patents**
- Trademarks
- Copyrights
- **Trademark Opposition** and Cancellation Proceedings

TECHNOLOGIES

- **Medical Devices**
- Medical Imaging
- Mechanical Engineering
- Bioinformatics
- Biotechnology and Life Sciences
- Electrical Engineering
- Optics and Photonics
- Telecommunications
- Semiconductors
- Robotics
- Materials Science
- Computer Software
- Mobile

EDUCATION

- Boston University, B.S. in Biomedical Engineering
- Suffolk University Law School, J.D., cum laude

Kristen is an intellectual property attorney with an emphasis on patent prosecution and due diligence matters. Kristen has several years of experience with U.S. and foreign patent preparation and prosecution, including management of large international patent portfolios, as well as with conducting transactional due diligence and issuing patentability, invalidity, infringement, and freedom-to-operate opinions. Kristen also has experience in trademark prosecution and opposition matters.

With a background in biomedical engineering, Kristen works primarily in the areas of medical devices, mechanical devices, medical imaging, biotechnology, bioinformatics, electronics, and related software and systems. Kristen has worked across a range of technical areas of focus, including, for example, neuromechanical and neuroelectromagnetic control of prosthetic and assistive devices, electronic devices that include biologically-derived components, image-guided diagnostic and therapeutic delivery systems, drug delivery devices, wearable therapeutic devices, wearable sensors, organ transport systems, diagnostic devices, "lab on a chip" devices, cell culture systems, cell transfection systems, rehabilitative and sport conditioning devices, surgical devices, semiconductor manufacturing technology, and food technology.

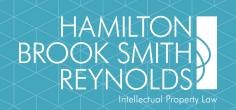
Prior to joining the firm, Kristen worked in medical imaging research in both academic and industry settings, conducting NIH-funded and Phase II-III industry-funded clinical trials ranging across multiple therapeutic areas, including oncology, arthritis, obesity, and cardiovascular studies, as well as several imaging modalities, including CT, MR, DXA, PET and mammography.

Kristen received the distinction of Best Lawyers in America® Ones to Watch since 2020 for her patent law expertise. Kristen also serves on the Board of the Boston Patent Law Association and has previously served as a co-chair of the BPLA's Diversity and Inclusion Committee.

Kristen obtained her J.D., cum laude and graduated with distinction in the Intellectual Property Law concentration from Suffolk University Law School. While in law school. Kristen served as a Comment Editor for the Suffolk University Law Review.

Kristen is fluent in Greek, conversant in French, and learning Italian.

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PROFESSIONAL ASSOCIATIONS

 Boston Intellectual Property Law Association - Former Board Member

BAR ADMISSIONS

- U.S. District Court, District of Massachusetts
- U.S. Patent and Trademark Office
- Massachusetts

ARTICLES

- 'MetaBirkin' NFT Verdict Is Actually Good For Digital Artists, Published in Law 360, February 17, 2023
- Rehabilitation Robotics and Prosthetics: Trends and Intellectual Property Considerations, Medical Design Briefs, March 1, 2018

IP NEWS ALERTS

- WARHOL: Creator or Infringer?, March 21, 2023
- The Copyright Clash Between Artists: A Quiz, April 14, 2022
- Third-Party Clinical Trials Not Considered Public Use, Hamilton Brook Smith Reynolds Alert, June 18, 2013