



# DAVIS GRAHAM

## DOROTHY R. AUTH, Ph.D. PARTNER

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303.892.7234

### EXPERTISE

Intellectual Property Litigation,  
Intellectual Property & Technology  
Transactions, Trial

### EDUCATION

St. John's University School of Law, J.D.  
Tufts University, Ph.D.  
Rutgers University, B.A.

### ADMITTED IN

Colorado, New Jersey, New York

Dr. Dorothy Auth is a partner at Davis Graham & Stubbs LLP with over three decades of experience. Dorothy has deep expertise in navigating complex patent litigation as well as providing intellectual property licensing, patent procurement, and counseling services both domestically and internationally. Her practice covers a broad range of industries, including biotechnology, FinTech, medical devices, consumer products, computers, and other mechanical devices.

Dorothy works with clients to develop their intellectual property assets and legal strategies to maximize their protected field. Prior to joining Davis Graham, Dorothy was a partner and head of the Intellectual Property Group in the New York office of one of the oldest and most prominent financial law firms in the world. She has represented many leading financial institutions, corporations, and funds in litigation before the U.S. Federal Courts, the International Trade Commission, and international arbitrations under the AAA and WIPO rules. Dorothy has extensive international experience coordinating patent infringement trials, oppositions, and hearings between the U.S. and various European jurisdictions. She has been involved in trials

seeking preliminary relief and cross-border injunctions. Recently, she won a rare FRCP 12(b)(6) dismissal in the Eastern District of Texas. Her expertise in these areas makes her a valuable asset to her clients.

Dorothy provides intellectual property counseling and services to a wide range of clients, including Credit Suisse, Torrey Partners, The Medicines Company (now Novartis), Pfizer, Medinol, Goldman Sachs, Anheuser Busch InBev, and the National Institutes of Health

Dorothy is a past president of the New York Intellectual Property Law Association. She is currently a member of ChIPs, an organization that helps to advance women in technology, law, and policy. Dorothy was recently named to the annual list of Intellectual Property Trailblazers, published by the *National Law Journal*. She has also been recognized as a "Patent Star" (2023 and 2025) by *Managing Intellectual Property*, the guide to the world's leading IP firms and practitioners. Dorothy is on the Board of Directors for the Colorado Intellectual Property American Inn of Court (AIC). She is the co-chair of the Program Committee.

## DOROTHY R. AUTH, Ph.D.

PARTNER

She was also named among *The Best Lawyers in America* for "Patent Law." Dorothy has also been recognized in Euromoney Legal Media Group's Guide to the World's Leading Women in Business Law and by Crain's New York Business as part of its 2022 "Notable Women in Law" list. In 2022, 2024, and 2025, Dorothy was added to the inaugural "Lawdragon 500 Leading Litigators in America" guide. In 2026, she was named a Top Lawyer by 5280.

Dorothy is admitted to practice before the U.S. District Court for the District of New Jersey, U.S. District Court for the Eastern District of New York, U.S. District Court for the Southern District of New York, U.S. Court of Appeals for the Second Circuit, and U.S. District Court of Appeals for the Federal Circuit. Dorothy is also licensed to practice before the U.S. Patent and Trademark Office.

### PRESENTATIONS

- Moderator, the 42nd Annual Joint Patent Practice Continuing Legal Education Seminar (June 2026)
- ACC Ski & CLE (2025)
- Presenter, "The Practical Use of Artificial Intelligence and Avoiding Ethical Pitfalls," the Association of Justices of the Supreme Court of the State of New York's Annual Fall Conference, (September 15, 2025)
- Presenter, "Litigating and Regulating Generative AI: What A Colorado Lawyer Needs to Know," Faculty of Federal Advocates Webinar (June 18, 2025)
- Presenter, "Survey of Rules and Guidelines Regulating AI and Use of AI in Court," Joint Patent Practice Conference in New York (June 5, 2025)
- Colorado Tech Day at the Capitol (2024 & 2025)
- AI Davis Graham Program (2024)
- Presenter, 8th Annual Privacy & Data Protection Summit in Berlin, Germany (October 24-25, 2024)
- Presenter, "AI Compliance & Governance" hybrid event (September 24, 2024)
- Panelist, Artificial Intelligence, New York State Chief Defenders Association (September 6, 2024)
- Moderator, Honorable Kathleen O'Malley, Ret. Circuit Judge of the U.S. Court of Appeals for the Federal Circuit, Joint Patent Practice CLE in New York (September 2024)
- "Artificial Intelligence & Colorado Tech," Colorado Technology Association Colorado Tech Day at the Capitol, (April 23, 2024)
- Interviewee, New York Intellectual Property Law Association (March 2024)

## Contact

[www.linkedin.com/in/audrey-edgington-370737160](https://www.linkedin.com/in/audrey-edgington-370737160) (LinkedIn)



# Audrey Edgington

Head of Regulatory Affairs & Quality Management at Vara  
Berlin, Berlin, Germany

## Experience

### Vara

3 years 6 months

#### Head of Regulatory Affairs & Quality Management

July 2025 - Present (1 year 2 months)

Berlin, Germany

Lead global regulatory strategy and quality management.

- Direct global regulatory strategy and quality management; advise the CEO and top management on regulatory, market access, and data protection priorities.
- Oversee market registration and post-market surveillance across 10+ countries.
- Manage engagement with notified bodies, competent authorities, and regulators on submissions, audits, and ongoing compliance.
- Own the Quality Management System (ISO 13485) and risk management framework (ISO 14971); maintain and update internal policies and procedures to ensure continuous compliance and improvement.
- Foster development of the Regulatory Affairs team and individual team members; deploy MDR, ISO 13485, and ISO 14971 training programs across engineering, clinical, and commercial functions.
- Hold dual statutory roles: Person Responsible for Regulatory Compliance (PRRC) under EU MDR Article 15 and Data Protection Officer (DPO) under GDPR.

### Senior Regulatory Affairs Manager

March 2024 - July 2025 (1 year 5 months)

Berlin, Germany

Owned technical documentation and market access for Class IIb AI medical device; Person Responsible for Regulatory Compliance.

- Coordinated India market entry for Class IIb AI device, including regulatory submission and country-specific post-market surveillance strategy.
- Coordinated regulatory and risk change control across software development per IEC 62304 on AI model.

- Earned PRRC designation under EU MDR Article 15.
- Certified as Risk Manager (ISO 14971), Usability Engineer (IEC 62366-1), and Internal Auditor (ISO 13485).

#### Regulatory Affairs Manager

March 2023 - March 2024 (1 year 1 month)

Berlin, Germany

- Delivered technical documentation for Class IIb and Class I AI/software medical devices through CE marking.
- Built risk management and usability engineering documentation supporting commercial deployment.
- Established regulatory and risk change control processes aligned with IEC 62304 software lifecycle requirements.

inne

#### Regulatory Affairs Scientist

July 2020 - March 2023 (2 years 9 months)

Berlin, Germany

Drove regulatory and clinical strategy for the world's first at-home salivary progesterone diagnostic, expanding its CE-marked indication from fertility monitoring into contraception.

- Designed and led the contraceptive use case clinical performance study, leading to certification of the first salivary progesterone device CE-marked for contraception.
- Coordinated end-to-end study execution with a contract research organization, from protocol design through final clinical evaluation report.
- Maintained IVDD certification for the at-home diagnostic.
- Contributed to scientific and regulatory communications, translating technical content for clinical and consumer audiences.

inne

#### Intern

September 2019 - December 2019 (4 months)

Berlin, Germany

Joined an early-stage medtech startup developing a lateral-flow-based salivary hormone diagnostic.

Performed lateral flow and ELISA immunoassay validation as part of performance evaluation studies supporting IVDD certification.

## New York University

### Research Assistant

May 2018 - July 2019 (1 year 3 months)

Undergraduate researcher in Prof. Ned Seeman's structural DNA nanotechnology lab.

- Worked in the field of DNA nanotechnology, centered on finding structural motifs most stable for crystalline structure.
- Purified and then further crystallized DNA to determine its structural capabilities.
- Presented findings to groups of professors and other researchers

## The Medicines Company

### Intern

May 2016 - June 2016 (2 months)

- Interned for the Director of Head of Global Education focusing on the IONSYS Education Team
- Participated in the planning and execution of a teaching seminar focused on a new drug IONSYS, an iontophoretic transdermal system used to manage postoperative pain.
- Presented a group of nurses and physician assistants with a teaching seminar regarding the pharmacokinetics and prescribing information of IONSYS.

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## Education

## New York University

Bachelor's degree, Chemistry & German

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NYU Langone Provider

Linda Moy, MD

Specialty: Breast Imaging

Language: English

Phone: 646-754-1312



Internationally Recognized Expert on Breast MRI and Artificial Intelligence

**Member**  
American College of Radiology  
Commission on Breast Imaging

**200+**  
Peer-Reviewed Publications

About Me

Being a radiologist is like playing detective—I use imaging technology to look for clues inside the body and figure out why someone is not feeling well. I help solve a problem and play an important part in guiding a person’s treatment, which is very satisfying.

I specialize in breast imaging and use different types of technology, such as mammograms, ultrasounds, and MRI and PET/CT scans. My patients include women having an annual mammogram and those who are in various stages of care. I see people who have a family history of breast cancer and are at high risk and those who have had breast cancer or benign disease of the breast. Some of my patients have recently received a diagnosis of breast cancer and come in for imaging to monitor their treatment.

At NYU Langone’s [Perlmutter Cancer Center](#), we offer the latest technologies to all our patients. This includes digital breast tomosynthesis, an advanced three-dimensional technology that helps improve our ability to detect breast cancer. We also use ultra-fast imaging on breast MRI with a shorter protocol, which reduces imaging time.

Very often, a radiologist is the first breast cancer specialist a person sees. As part of a team, I educate and guide my patients through their imaging options, based on their personal and family medical history. I also refer them to genetic counselors and oncologists, so they can learn more about their risk factors and treatment options. If I see something suspicious or unusual, I perform a biopsy. I also specialize in procedures such as needle localizations and other nonwire localization techniques that are used to mark the location of a breast tumor or abnormal tissue, which helps surgeons to tailor their surgical approach.

Going through multiple imaging exams and seeing a variety of breast cancer specialists can be stressful. To reduce anxiety among patients, I take the time to explain the imaging findings and possible next steps to my patients. Just like surgeons, oncologists, and radiation oncologists, we are part of the team providing the best care possible to our patients.

I am currently involved in research on MRI scans of the breast to improve our knowledge of tumor biology. This can help us to better monitor and determine how a person is responding to a treatment. I am also researching how artificial intelligence can be helpful in reading the various breast imaging techniques and be used as a support tool to improve breast cancer detection.

I am a member of the Radiological Society of North America and serve as the editor of its flagship publication, *Radiology*. In 2022, *Radiology* was ranked No. 1 among all radiology and medical imaging journals. I am also a member of the American College of Radiology's Commission on Breast Imaging, which addresses issues related to breast imaging, screening, and government regulation. Additionally, I collaborate with scientists across the globe. This allows me to share the most recent research techniques and clinical trials with my patients.

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## Credentials

### Positions

Professor, [Department of Radiology at NYU Grossman School of Medicine](#) 

Vice Chair, Artificial Intelligence, Department of Radiology



### Board Certifications

American Board of Radiology - Diagnostic Radiology, 1999

### Education and Training

Fellowship, Massachusetts General Hospital, Breast-Body Imaging, 2000

Residency, Montefiore Medical Center, Diagnostic Radiology, 1999

MD from SUNY-Downstate, 1994

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## Locations and Appointments

## NYU Radiology Associates

221 Lexington Avenue, New York, NY 10016



[View Map](#) 

### Phone

646-754-1312

### Fax

212-263-7387



## Insurance Plans Accepted

This provider accepts the following insurance plans.

|                                                 |                                             |                                       |
|-------------------------------------------------|---------------------------------------------|---------------------------------------|
| <a href="#">Aetna</a> ▾                         | <a href="#">Hotel Trades</a> ▾              | <a href="#">Railroad Medicare</a> ▾   |
| <a href="#">American Imaging Network</a> ▾      | <a href="#">Humana</a> ▾                    | <a href="#">Senior Whole Health</a> ▾ |
| <a href="#">Amidacare</a> ▾                     | <a href="#">Local 1199</a> ▾                | <a href="#">Tricare</a> ▾             |
| <a href="#">Blue Cross Blue Shield</a> ▾        | <a href="#">Longevity Health Plan</a> ▾     | <a href="#">UHC</a> ▾                 |
| <a href="#">Care to Care</a> ▾                  | <a href="#">MagnaCare</a> ▾                 | <a href="#">UPN</a> ▾                 |
| <a href="#">Centerlight</a> ▾                   | <a href="#">Medicaid</a> ▾                  | <a href="#">US</a> ▾                  |
| <a href="#">Cigna</a> ▾                         | <a href="#">Medicare</a> ▾                  | <a href="#">United Healthcare</a> ▾   |
| <a href="#">ElderPlan</a> ▾                     | <a href="#">MetroPlus</a> ▾                 | <a href="#">VNS</a> ▾                 |
| <a href="#">Empire Blue Cross Blue Shield</a> ▾ | <a href="#">MultiPlan/PHCS</a> ▾            | <a href="#">Village Caremax</a> ▾     |
| <a href="#">Fidelis</a> ▾                       | <a href="#">NYS Health Insurance Plan</a> ▾ | <a href="#">WTC Health Program</a> ▾  |
| <a href="#">Hamaspik Choice</a> ▾               | <a href="#">Oscar</a> ▾                     | <a href="#">WellCare</a> ▾            |
| <a href="#">Healthfirst</a> ▾                   | <a href="#">Oxford</a> ▾                    | <a href="#">Workers Comp</a> ▾        |

This list of insurances changes regularly, and insurance plans listed may not be accepted at all office locations for this provider. Before your appointment, please confirm with your insurance company that this provider accepts your insurance.



## My Research

### INTERESTS

Magnetic Resonance Imaging, Radiology, Image Interpretation, Computer-Assisted, Breast Neoplasms, Diffusion Magnetic Resonance Imaging, Screening Mammography, Artificial Intelligence, Digital breast tomosynthesis

## Academic Contact

### ACADEMIC OFFICE

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## Clinical Trials and Research Studies

### I-SPY 2 TRIAL -Investigation of Serial Studies to Predict your Therapeutic Response with Imaging and Molecular Analysis 2

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[View All Research Studies](#) (1)

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## Publications

### Best Practices And Checklist For Reviewing Artificial Intelligence-Based Medical Imaging Papers: Classification [↗](#)

Kline, Timothy L; Kitamura, Felipe; Warren, Daniel; Pan, Ian; Korchi, Amine M; Tenenholtz, Neil; Moy, Linda; Gichoya, Judy Wawira; Santos, Igor; Moradi, Kamyar; Avval, Atlas Haddadi; Alkhulaifat, Dana; Blumer, Steven L; Hwang, Misha Ysabel; Git, Kim-Ann; Shroff, Abishek; Stember, Joseph; Walach, Elad; Shih,

*Journal Of Imaging Informatics In Medicine.* 2026 Apr ; 39(2):1041-1051



### Digital Twin Technology In Radiology [↗](#)

Aghamiri, Sara Sadat; Amin, Rada; Isavand, Pouria; Vahdati, Sanaz; Zeinoddini, Atefeh; Kitamura, Felipe C; Moy, Linda; Kline, Timothy

*Journal Of Imaging Informatics In Medicine.* 2026 Apr ; 39(2):1816-1833

### The Iodine Opportunity For Sustainable Radiology: Quantifying Supply Chain Strategies To Cut Contrast's Carbon And Costs [↗](#)

Nghiem, Derrik X; Yahyavi-Firouz-Abadi, Noushin; Hwang, Gloria L; Zafari, Zafar; Moy, Linda; Carlos, Ruth C; Doo, Florence X

*Journal Of The American College Of Radiology : JACR.* 2026 Apr ; 23(4):542-553