

[Li, Lily, M.D.](#)

(7/1/17 – Present)

Dr. Li received her bachelor's degree from Carleton College and her M.D. from Cleveland Clinic Lerner College of Medicine of Case Western Reserve University. She did her residency in Internal Medicine at New York-Presbyterian Hospital Weill Cornell Medical Center. Dr. Li was the recipient of a Post-baccalaureate Intramural Training Award and Doris Duke Clinical Research Fellowship.

"I chose BWH for the opportunity to work closely with mentors who are leaders in the field of Allergy and Immunology. The excellent clinical training and research opportunities at BWH will uniquely position me for a successful career in academic medicine.

I will be pursuing a clinical research project in the area of drug hypersensitivity. Specifically, I am interested in studying the impact of reported aspirin/NSAID allergy on opioid utilization and addiction."

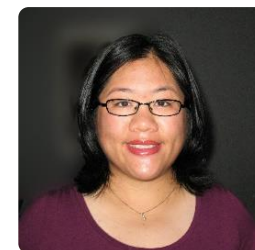


[Yang, Barbara, M.D.](#)

(7/1/18 – Present)

Dr. Yang received her bachelor's degree from University of Rochester, and her M.D. from St. George's University School of Medicine. She did her residency in Internal Medicine at Albany Medical Center. Dr. Yang received NIH technical and postbaccalaureate intramural research training award in addition to 2 NIH group merit awards in recognition off her outstanding work in research.

"I chose BWH for many reasons: exposure to diverse clinical pathology, working with internationally-recognized faculty, access to tremendous resources and research opportunities. Most importantly, I chose BWH because of the helpful and supportive environment that has only helped me to grow. I am currently pursuing research in the field of atopic dermatitis. With dedicated mentorship, I am employing many bench techniques to further elucidate the pathology of this disease, applying what is learned from an animal model translationally to the bedside."



[Martin, Hannah, M.D.](#)

(7/1/18 – Present)

Dr. Martin received her bachelor's degree from University of Massachusetts Amherst, and her M.D. from University of Massachusetts Medical School. She did her residency in Pediatrics Medicine at Yale New Haven Children's Hospital

"I chose BWH based on its supportive environment as well as its diverse opportunities from both a research and clinical perspective. The faculty are leaders in the field of allergy and are very eager to teach and engage with the fellows in order to provide a space of learning and exploration. The fellowship program encouraged me to delve into different areas within allergy so that I could find the best fit for a research project.

I am currently pursuing a project on characterizing mast cell progenitors in cord blood with the goal to apply this knowledge to mast cell related diseases, such as food allergy and AERD. I am hoping to take the knowledge I learn at the bench and relate it to the diseases I see in my clinical practice. "



Mullur, Jyotsna, M.D. (7/1/19 – Present)

Dr. Mullur received her bachelor's degree from Brown University, and her M.D from the University of Massachusetts Medical School. She did her residency in Internal Medicine at Brigham and Women's Hospital.

"I chose to come to BWH due to the exceptional mentorship, unique clinical experiences, and extraordinary environment for learning and scholarship. The educational opportunities and resources are unparalleled. The faculty and program are deeply committed to your success and growth as a physician and person."

"My current research aims to characterize the longitudinal clinical outcomes, healthcare utilization, and quality of life among patients with AERD, with a specific focus on the therapeutic effects of biologic agents. My goal is to translate and connect a mechanistic understanding of biologic therapy to meaningful patient-centered outcomes."



Chen, Yih-Chieh, M.D. (7/1/19 – Present)

Dr. Chen received her bachelor's degree from Wellesley College and her M.D. from University of Michigan as a Dean's Scholar. She did her residency in Pediatrics at Massachusetts General Hospital and stayed on as Chief Resident.

"I chose BWH first and foremost because of the wonderful co-fellows and faculty mentors who are fully invested in helping early career physicians to develop their clinical and research skills. For a group of such talented and successful professionals, they seem to have unlimited time to teach, mentor, and open up academic opportunities to the fellows - incredible! It continues to be a collaborative and supportive environment."

"I am joining the Channing Division of Network Medicine and pursuing at master's at Harvard School of Public Health to support my research. My current project focuses on the effect of prenatal vitamin D supplementation on allergic sensitization in early childhood."

