

2020-2021 First Year Fellows, July 1, 2020



Bailey Fitzgerald

Dr. Fitzgerald completed her undergraduate studies at Syracuse University with a BS in Biochemistry, English & Textual Studies and was selected for induction to the Phi Beta Kappa Honor Society for her academic achievements. Bailey then studied medicine at New York Medical College prior to matching to the Yale Traditional Internal Medicine Residency program, where she was accepted to the Research in Residency track. Dr. Fitzgerald completed her internal medicine residency in 2019 and served as Chief Resident for the 2019-2020 academic year. Bailey's research has focused on translational research in thoracic tumors, including mutational burden in EGFR mutated lung adenocarcinoma. Dr. Fitzgerald's goal is to become a solid tumor oncologist with a focus on translational & clinical research in thoracic oncology.



Melanie Kier

Dr. Kier graduated with a BA in Economics from Yale and then matriculated at the University of Pennsylvania, where she completed both, her MD (Perelman School of Medicine) and MBA in Health Care Management (The Wharton School). She continued at the University of Pennsylvania with a residency in Internal Medicine. Melanie's research has focused on solid tumors, including studying the quality of life and fear of recurrence in melanoma patients treated with immunotherapy. She has also developed an interest in non-small cell lung cancer, including projects on immunotherapy-related pneumonitis and on outcomes of patients with STK11/LKB1 genomic alterations in NSCLC. Dr. Kier's goals are to become an academic solid tumor oncologist with a focus on clinical research in solid thoracic malignancies or melanoma.



Hannah Levavi

Dr. Levavi graduated from Barnard College *summa cum laude*, earning a BA in Urban Studies. Hannah then completed her medical education at Warren Alpert Medical School of Brown University, where she was elected to the Alpha Omega Alpha Honor Society. Dr. Levavi completed her internal medicine residency at the Icahn School of Medicine at Mount Sinai in 2019 and served as a Chief Resident for 2019-2010. During residency, Hannah was able to further her interests in education through acceptance to the Medical Education track and projects on adult learning theory and project implementation. Dr. Levavi also focused on clinical research in hematologic malignancies, including projects on thiamine deficiency in allogeneic stem cell transplantation and JAK translocation in MPN. Hannah's career goal is to be an academic oncologist with a focus on the hematologic malignancies.



Rima Patel

Dr. Patel completed her undergraduate education at New York University with a BA in Psychology and was elected to the Phi Beta Kappa Honor Society. Rima then studied medicine at Rutgers Robert Wood Johnson Medical School and completed her internal medicine residency at Tufts University School of Medicine. Due to her interest in medical education, Rima was selected as a participant in the Clinician Educator Track during residency. Dr. Patel's research in residency has included projects on communication models for approaching advanced directive discussions and management of localized prostate cancer. Rima is planned career goals are to become an academic medical oncologist with a focus on breast cancer and to further explore her interest in medical education.



Sridevi Rajeeve

Dr. Rajeeve completed her undergraduate and medical education at the Malankara Orthodox Syrian Church Medical College, India, earning a MBBS degree. Sridevi then completed her internal medicine residency at the Icahn School of Medicine at Mount Sinai (Mount Sinai West/Morningside). During residency, Dr. Rajeeve developed a strong interest in hematologic malignancies, working on projects in acute promyelocytic leukemia, studying the toxicity profile of peg-asparaginase in B-cell ALL and TP53 mutations in B-cell lymphomas. Additionally, Dr. Rajeeve was selected as a Medical Education Track Scholar during residency and has a passion for creative writing. Sridevi's career goals are to become an academic oncologist with a focus on clinical trials and outcomes research in hematologic malignancies.



Andrew Srisuwananukom

Dr. Srisuwananukom completed his undergraduate studies at Northwestern University, earning a BA in Physics (Astronomy) and Mathematics and was inducted into the Phi Beta Kappa Honor Society. Dr. Srisuwananukom graduated from the Indiana University School of Medicine, where he was selected for membership in the Gold Humanism Honor Society. Andrew completed his internal medicine residency training at the University of Illinois College of Medicine in Chicago. Dr. Srisuwananukom's research in residency focused on computational methods for assessing clinically relevant diagnostic parameters, including an international project analyzing The Cancer Genome Atlas to detect actionable genetic mutations across a pan-cancer cohort. Andrew's career goals include academic oncology with a scholarly focus on machine learning/artificial intelligence.



Linda Wu

Dr. Wu completed her undergraduate studies at Cornell University, earning a BA in Biological Sciences and was inducted into the Phi Beta Kappa Honor Society. Linda then completed her medical studies at Weill Cornell Graduate School of Medical Sciences (MD with Honors in Research) where she remained for residency training in internal medicine. Throughout her residency, Dr. Wu has pursued clinical research in pancreatic neuroendocrine tumors with primary mentor Dr. Diane Reidy-Lagunes, including a poster presentation at ASCO Gastrointestinal Cancers Symposium and first-author publication. Linda's career goals are to pursue a career in academic medical GI oncology with a focus on early phase drug development and clinical trials.