



# Neonatal-Perinatal Medicine Fellows

2025-2026



**Mount  
Sinai**

*Kravis Children's  
Hospital*



# Kimberly Kullman, M.D.

## First Year Fellow

**Medical School:** Cooper Medical School of Rowan University

**Residency:** Cohen Children's Medical Center, Northwell Health

**Research Interests:** Neonatal nutrition, Breastfeeding medicine

**Why Mount Sinai?** I chose Mount Sinai for the high acuity and wide variety of complex cases as well as the enthusiastic house staff who are invested in fellow learning!





# Matthew Tam, M.D.

## First Year Fellow

**Medical School:** Albert Einstein College of Medicine

**Residency:** New York Presbyterian - Weill Cornell

**Research Interests:** Patient Safety and Quality Improvement

**Why Mount Sinai?** I chose Mount Sinai for the POCUS curriculum and the opportunity to see a large range of care from cardiac to metabolic. I have a specific interest in patient safety, and I was drawn to the opportunity to work with multidisciplinary teams that were developing and working on quality improvement initiatives and clinical practice guidelines.





# Hannah Street, M.D.

## First Year Fellow

**Medical School:** SUNY Downstate Health Sciences University

**Residency:** NYU Grossman School of Medicine at NYU Langone Health

**Research Interests:** Ultrasound and global health

**Why Mount Sinai?** Everyone I met on interview day was kind, caring and seemed to genuinely enjoy working at Mount Sinai. The acuity of the unit provides excellent training in neonatology with the benefit of being a referral center for more rare conditions including metabolic disorders and BPD.





# Charlyn Laserna, M.D.

## Second Year Fellow

**Medical School:** McGovern Medical School at UT Health Houston

**Residency:** Pediatric Residency at McGovern Medical School at UT Health Houston

**Research Interests:** Dyad Central Line Rounds, Clinical Informatics, Breastfeeding Medicine

**Why Mount Sinai?** We have a structured POCUS curriculum, learn both nasal and oral intubation, receive strong communication skills training, and get extensive exposure to a wide range of congenital anomalies and disorders. I truly feel that this program is preparing me for whatever challenges my future career may bring!





# Prithvi Mohan, M.D.

## Second Year Fellow

**Medical School:** Weill Cornell Medical College

**Residency:** New York Presbyterian/Weill Cornell

**Research Interests:** Improving communication in high-acuity settings, simulation-based education

**Why Mount Sinai?** The Mount Sinai NICU is a high-volume unit with a wide range of medical and surgical pathologies, which was the breadth of experience I wanted for my fellowship training. As a referral center for numerous pathologies such as BPD and metabolic disorders, we receive exposure to neonatal ECMO, dialysis, and numerous transports. Most importantly, we are a close-knit group of fellows, APPs, and attendings, which makes fellowship training that much better!







# Megan Carney, M.D.

## Second Year Fellow

**Medical School:** Sidney Kimmel Medical College at Thomas Jefferson University

**Residency:** Children's Hospital at Montefiore

**Research Interests:** Nutritional management of ELBW and VLBW infants, particularly identifying a cohort of infants who may benefit from early transpyloric feeding

**Why Mount Sinai?** I chose Mount Sinai for fellowship because I wanted to stay in NYC and care for a diverse patient population with various pathologies both common and rare. I was especially drawn to the supportive scholarly environment, the strong POCUS curriculum, and the unique experience of training at a New York State Newborn Screening referral center for metabolic diseases.





# Hyungjoo Jeong, M.D.

## Third Year Fellow

**Medical School:** Chonnam National University Medical School, Korea

**Residency:** Pediatric Residency at Seoul National University Children's Hospital, Seoul, Korea

Pediatric Residency at Inova L. J. Murphy Children's Hospital, Fairfax, VA

**Research Interests:** MSSA/MRSA colonization and infection in NICU, Microbiome and its clinical association in NICU

**Why Mount Sinai?** I love the diversity of the patient population and the wide range of pathologies here. Being in the heart of the city offers not only a vibrant lifestyle but also a broad catchment area and invaluable learning opportunities.







# Christina Lewis, M.D.

## Third Year Fellow

**Medical School:** Sidney Kimmel Medical College at Thomas Jefferson University

**Residency:** Sidney Kimmel Medical College / Nemours Children's Hospital, Delaware

**Research Interests:** Health Equity, Social Drivers of Health, Health Outcomes Research

**Why Mount Sinai?** In choosing a fellowship program, my goal was to train at an institution where I would not only gain experience taking care of infants with complex diagnoses but also be able to see and take care of more common NICU conditions. Sinai has fit that and beyond. I enjoyed my interview day so much and thought it would be such a supportive program in which to train, which it has been!





# Rachel Silverman, M.D.

## Third Year Fellow

**Medical School:** University of Massachusetts Medical School

**Residency:** Icahn School of Medicine at Mount Sinai

**Research Interests:** Neonatal Serious Illness, POCUS

**Why Mount Sinai?** Sinai offers such a unique balance of extremely complex, acute pathophysiology and clinical diagnoses while also providing outstanding "bread and butter" NICU experience. I feel like I have received such a well-rounded clinical education that I will carry throughout my career. There is also great camaraderie between faculty and learners which facilitates a learning environment where fellows can ask questions and grow as physicians and have fun while doing it!

