CAREERS

WHERE ARE THEY NOW?

The Children's Hospital at Montefiore

The Division of Pediatric Hematology/Oncology Fellowship Training Program



Current Institution: Memorial Sloan Kettering Cancer Center



Current Institution: The Brooklyn Hospital, NY



Current Institution: Rutgers University, NJ



Current Institution: Children's Hospital at Montefiore, NY

Dr. Ellen Fraint completed fellowship in 2020. She focused her research in Dr. Theresa Bowman's lab on ways to perform hematopoietic cell transplantation in zebrafish. She won 2nd prize at the Einstein Young Investigators Symposium and won the ASH Abstract Achievement Award. She is currently a Pediatric Bone Marrow Transplant fellow at MSKCC.

Dr. Sheera Minkowitz completed fellowship in 2019. She completed her MBA during her fellowship and focused her research on biological effects of focused ultrasound on osteosarcoma in Dr. Guha's lab. She will be pediatric hematology oncology faculty this year at the Brooklyn Hospital.

Dr. Scott Moerdler completed fellowship in 2018. He was a member of ASH Trainee Council and 2nd prize winner for Einstein Young Investigator Research Symposium. He is currently faculty at Rutgers University and is continuing to pursue research on immune checkpoint inhibition in malignancies.

Dr. Leanne Ostrodka graduated from fellowship at Montefiore in 2017. She was been in the laboratory of Kira Gritsman during fellowship and is currently faculty at the Children's Hospital at Montefiore. She is on the leukemia team and her translational research focuses on abnormal signaling of hematopoietic stem cell and the subsequent development of leukemia. She also leads the REACT program.



Current Institution: Royal Marsden Hospital, London



Current Institution: Children's Hospital at Montefiore, NY



Current Institution: Rockefeller University, NY



Current Institution: OU Medical Center The Children's Hospital, OK

Dr. Nora Rahmani completed fellowship in 2020. She worked in Dr. Amit Verma's lab in collaboration with Oxford University in London, focusing on employing genome sequencing and gene editing technologies within the molecular landscape of MDS and AML. She is currently Clinical Research Fellow in Pediatric and Adolescent Oncology Drug Development at the Royal Marsden Hospital in London.

Dr. Adit Tal completed fellowship in 2019. During fellowship she worked in the laboratory of Dr. Loeb on DKK1 inhibitor to prevent metastatic disease in osteosarcoma. She is on the Professional Development Committee at ASPHO. She is currently assistant program director and part of the leukemia team.

Dr. Rochelle Maxwell completed fellowship in 2018. During fellowship she worked in the laboratory of Dr. Peter Cole on treatment related toxicities in ALL. She was nominated to be on the Program Committee and Early Career Council for ASPHO. She is currently a research fellow at Rockefeller University studying myelodysplastic syndromes.

Dr. Arpan Sinha completed fellowship training at Montefiore in 2017. During fellowship she worked in the laboratory of Dr. Theresa Bowman and was a St. Baldrick Fellow investigating myelodysplastic syndrome (MDS) in a zebrafish model. After fellowship Dr. Sinha was recruited to be a faculty member at the University of Oklahoma Health and Science Center. There she is continuing to do her work on MDS and also is the Director of the Pediatric Sickle Cell Program.



Current Institution: University of Minnesota, MN



Current Institution: University of Louisville, KY

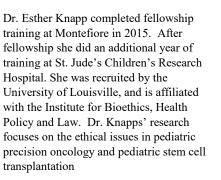


Current Institution: Children's Hospital at Montefiore. NY



Current Institution: MD Anderson, TX

Dr. Adam Sterman graduated from fellowship at Montefiore in 2016. He subsequently trained at Memorial Sloan Kettering in Palliative Care. He was recruited to the University of Minnesota where he is a physician in the Department of Pain Medicine, Palliative Care and Integrative Medicine.



Dr. Lisa Gennarini completed fellowship training at Montefiore in 2014. During fellowship she worked in the laboratory of Dr. Ulrich Steidl studying the anticancer effect of a novel, thrombopoietin agonist. Dr. Gennarini is the director of the Leukemia/Lymphoma service, site PI for Children's Oncology Group and leads the vascular anomalies program.

Dr. Michael Roth completed fellowship

training at Montefiore in 2012. During

his fellowship he studied the mechanism

agonist inhibits leukemia cell growth. In

through which a novel thrombopoietin

2013 Dr. Roth was awarded the Paul

Calabresi K12 Career Development

Award. He is currently an Associate

Professor in the Division of Pediatric

and is the Director of the Childhood

Hematology/Oncology at MD Anderson

Cancer Survivorship Program. He is also

the Co- Director of the AYA program.



Current Institution: Nationwide Children's Hospital



Current Institution: Children's Hospital at Montefiore, NY



Current Institution: Albany Medical Center, NY



Current Institution: Westchester Medical Center. NY

Dr. Veronika Polishchuk completed fellowship training at Montefiore in 2016 after working in the laboratory of Dr. Amit Verma. She subsequently did additional training in blood and marrow cell transplantation at Duke. She is currently on the faculty as an Assistant Professor at Nationwide Children's Hospital.

Dr. Kerry Morrone completed fellowship training at Montefiore in 2015. During fellowship she studied thrombocytopenia in myleodysplastic syndrome with Amit Verma. After fellowship she became faculty at the Children's Hospital at Montefiore. She is the Director of the Pediatric Sickle Cell Program and the Director of the Pediatric Hematology Oncology Fellowship program. She is also an ECRIP Scholar.

Dr. Lauren Weintraub completed fellowship training at Montefiore in 2014. During fellowship she worked in the laboratory of Dr. Mark Mehler studying the link between neuro-degenerative disease and CNS tumors. In addition, Dr. Weintraub developed a communication skills course focused on the delivery of bad news for pediatric hematology/ oncology fellows. Dr. Weintraub focuses on neuro oncology at Albany Medical Center.

Dr. Jeremy Rosenblum completed fellowship training at Montefiore in 2012. During his fellowship he studied the role of epigenetic modifications in predicting prognosis in patients with sarcomas under the mentorship of Dr. John Greally and Dr. Richard Gorlick. In 2012 Dr. Rosenblum was awarded the Paul Calabresi K12 Career Development Award. He is currently an assistant professor in the Division of Pediatric Hematology/Oncology at Maria Fareri Children's Hospital.



Current Institution: Kaiser Permanente-Oakland, CA

Dr. Caroline Hu completed fellowship training at Montefiore in 2011. She worked in the laboratory of Dr. Amit Verma and immediately following fellowship, Dr. Hu was awarded a St. Baldrick's translational research grant and a Hyundai Hope on Wheels Grant to study the role of epigenetics in the pathogenesis of sarcomas. She is currently faculty in Oakland California.



Current Institution: Cohen Children's Medical Center, NY

Dr. Rachel Kessel completed fellowship training at Montefiore in 2013. During fellowship she worked in the laboratory of Dr. Amit Verma studying the role of alterations in ribosomal proteins in patients with myelodysplastic syndrome and congenital anemias. After fellowship Dr. Kessel was recruited to be a faculty member at Cohen Children's Medical Center in New York. She leads the vascular anomalies program and is a member of their leukemia team.



MD Anderson, TX

Dr. Kris Mahadeo completed fellowship training at Montefiore in 2010. He spent an additional year training in blood and marrow transplantation at Duke University Medical Center. Dr. Mahadeo is currently the Section Chief and Medical Director of Pediatric Stem Cell Transplantation and Cellular Therapy at MD Anderson Children's Cancer Center.

Current Institution: Phoenix Children's

Dr. Pooja Hingorani completed fellowship training at Montefiore in 2008. She was recruited by Phoenix Children's Hospital where she remains on faculty. Dr. Hingorani's research interests focus on early phase clinical trials in patients with sarcomas.





Current Institution: MD Anderson, TX

Dr. Priti Tewari completed fellowship training at Montefiore in 2009. She spent an additional year training in blood and marrow transplantation at Duke University Medical Center. She has been faculty at Duke and Texas Children's Hospital and currently is the fellowship Director at MD Anderson in Houston, Texas.