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Memorial Sloan Kettering
Cancer Center

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MSK established the nation's first fellowship training program in 1927. Our education programs train future physicians and scientists, and the knowledge and experience they gain at MSK impacts cancer treatment and biomedical research around the world. For more on Memorial Sloan Kettering Cancer Center's history and additional information, [please review here](#).

New York-Presbyterian Hospital, affiliated with Weill Cornell Medicine, is among the foremost academic medical centers in the world providing emergency, primary, and specialty care in virtually every field of medicine. With dedicated facilities, the New York-Presbyterian Komansky Children's Hospital at New York-Presbyterian/Weill Cornell Medical Center is a full-service, multidisciplinary pediatric program with access to highly skilled physicians with expertise in the full range of pediatric subspecialties, including a dedicated pediatric emergency department with a level 1 trauma center, the Alexandra Cohen Hospital for Women and Newborns with a level 1 newborn intensive care unit (NICU), and a New York City regional burn center.

First Year

The rotations listed below occur in three-week blocks.

Memorial Sloan Kettering Cancer Center:

Inpatient Rotations:

General Oncology Service

Stem Cell Transplantation and Cellular Therapies Service

Outpatient Rotations with Subspecialty Services:

Hematologic Malignancies Service (for [Leukemias/Lymphomas](#))

[Neuroblastoma Service](#)

[Neuro-Oncology Service](#)

[Sarcoma Service](#)

[Stem Cell Transplantation and Cellular Therapies Service](#)

Clinical genetics, long-term follow-up program, Radiation Oncology

Continuity Clinic: ½ day per week

New York-Presbyterian/Weill Cornell Medical Center:

Inpatient Rotation: Hematology/Oncology Service

Outpatient Rotation: Hematology Clinic

Treating patients with a variety of diagnoses (such as [hemophilia](#), [thalassemia](#), [platelet disorders](#), and [sickle cell disease](#))

Additional First-Year Highlights:

Education opportunities, such as: didactics, morning reports, quality improvement project, [Comskil: Communication Skills Training Program & Research Laboratory](#), etc.

Access to a variety of departments and labs, such as: Genetics, Radiation Oncology, Transfusion Medicine, Human Leukocyte Antigen (HLA) Typing, Stem Cell Therapy laboratories, and Specialized Coagulation laboratories

Second Year

Protected research time

Continuity Clinic: ½ day per week

NYPH-WC hematology clinics

Third Year

Protected research time

Continuity Clinic: ½ day per week

NYPH-WC hematology clinics

1 week “acting attending” NYPH-WC inpatient service

Additional program highlights:

Fellows take call (pager call) from home

[Four weeks of vacation](#) per year, in addition to [salary](#) and [benefits](#)

Grant writing class

Supported attendance for at least one conference per year

Wellness

MSK Kids is organized into disease-specific services

Hematologic Malignancies

[Leukemia](#)

[Lymphoma](#)

[Long Term Follow Up and Late Effects](#)

[Neuroblastoma](#)

[Neuro-oncology](#)

[Sarcoma](#)

[Stem Cell Transplantation and Cellular Therapies](#)

MSK Kids is the largest program in the United States dedicated to the care of children, adolescents, and young adults with cancer, immune deficiencies, and blood disorders. [The Department of Pediatrics at MSK](#) comprises experts in the research and treatment of pediatric malignancies and immune deficiencies who collaborate with specialists in other MSK departments to offer comprehensive diagnostic, treatment, and survivorship care. MSK Kids sees more pediatric cancer patients in the U.S. than any other hospital, which leads to a diverse patient population. Our clinical staff have unparalleled experience treating cancers of every type and stage, as well as immune deficiencies and noncancerous blood disorders, including leukemias and lymphomas, brain tumors, sarcomas, neuroblastoma, retinoblastoma, Wilms' tumor, and pediatric blood disorders (both malignant and benign). MSK Kids combines the latest science with compassionate care to design, evaluate, and provide the most innovative treatments — including advanced care, such as antibody-based therapies, radiolabeled antibodies, cell-based therapies, and vaccines and other immunotherapies — so more young people can grow up to live healthy, productive lives.

The Department of Pediatrics at Weill Cornell Medicine is committed to providing exceptional care for patients in a supportive, educationally rich environment with innovative research that prepares the next generation of pediatricians and pediatric scientists for clinical practice. Affiliated with New York-Presbyterian Komansky Children's Hospital — New York's No. 1 children's hospital, it is the most comprehensive benign hematology center in the New York, New Jersey, and Connecticut area for the pediatric treatment of blood disorders, with a focus on evidence-based clinical care. There are specialized programs for platelet disorders, hemophilia and bleeding disorders, thrombosis, thalassemia, and sickle cell disease. Additionally, there is an oncology program focused on adolescent and young adult lymphoma with concentration in survivorship and fertility preservation.

In addition to being one of the oldest centers of its kind in the United States, Weill Cornell Medicine's Comprehensive Hemophilia Treatment Center and Thalassemia Center is also among the largest. The New York State Department of Health has recognized Weill Cornell's practice as a designated Hemoglobinopathy Specialty Center providing comprehensive care to children and adolescents with disorders such as thalassemia syndromes, sickle cell anemia, and other red blood cell disorders. The Pediatric Hematology Oncology Division is committed to medical education at every level: medical students, pediatric residents, and hematology-oncology fellows.

The joint program between Weill Cornell Medical Center and Memorial Sloan Kettering Cancer Center is well-established as one of the country's leading pediatric hematology-oncology fellowship programs. Given its location in New York City, the program offers unparalleled diversity in patient care, disease variety, socioeconomic diversity, and opportunities for improving cultural

understanding. When work is over, life, food, culture, music, and history are all at your fingertips.

MSK Inpatient Rotation (General Oncology)
+

MSK Inpatient Rotation (With Stem Cell Transplantation and Cellular Therapies Service)
+

MSK Outpatient Rotations
+

MSK Continuity Clinic
+

NYPH-WCM Inpatient Rotation (Inpatient Hematology/Oncology Service)
+

NYPH-WC Outpatient Hematology Clinics
+

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