



Weill Cornell Medical College

Department of PEDIATRICS

To make an appointment
and for information about
our services, please call:

**646-WMC-KIDS
(646-962-5437)**

Welcome to the Department of Pediatrics at
Weill Cornell Medical College.

We are dedicated to a multidisciplinary child and
family focused environment that provides our
patients with the highest quality and safest care.

Our comprehensive facilities include a spacious,
modern subspecialty clinic located in the
Helmsley Medical Tower at East 70th Street,
where several pediatric practices are now
housed together under one roof. On our
campus at the NewYork-Presbyterian Phyllis and
David Komansky Center for Children’s Health,
we offer state-of-the-art medical and lab
services including pediatric pulmonary function
testing, ambulatory care, a pediatric emergency
department and newborn and pediatric intensive
care units.

We invite you to call us or visit our website at
www.cornellpediatrics.org to learn more about
our pediatric subspecialties and outstanding
health care team!

Gerald M. Loughlin, MD
Nancy C. Paduano Professor and Chairman
Pediatrician-in-Chief

**Pediatric Subspecialty
Medical Office**
Helmsley Medical Tower
505 E. 70th Street,
Third Floor (HT-3)
New York, NY 10021

Hours
9:00 am – 5:00 pm
Monday through Friday



Learn more about our services...

nyp.org/komansky

Mural art by James Kimak



 **NewYork-Presbyterian**
Phyllis and David Komansky
Center for Children’s Health

OUR SPECIALTIES

- ADHD/Autism
- Allergies
- Asthma
- Birth defects/Genetic testing
- Blood disorders
- Cancer
- Cardiology
- Diabetes/Endocrinology
- Emergency medicine
- Epilepsy
- Gastrointestinal disorders/GERD
- Growth and puberty
- Heart disease
- HIV
- Inflammatory Bowel Disease (IBD)
- Infections
- Learning disabilities
- Liver disease
- Lung disease
- Neonatal Intensive Care
- Neurological conditions
- Newborn medicine
- Nutrition
- Pediatric Intensive Care
- Renal/Kidney disease
- Thyroid disorders
- Trauma
- Travel immunizations/vaccines

Contact us for a complete list of our pediatric services

646-WMC-KIDS
646-962-5437

nyp.org/komansky

Child Development

(646) 962-4303

Our child development specialists bring their expertise to help children and families manage and treat learning and speech disorders, autism, ADHD and other developmental syndromes.

Child Neurology

(212) 746-3278

Pioneering high-resolution structural and brain imaging methods to better evaluate and monitor patients, our child neurologists provide expertise in pediatric epilepsy, headache, neuro-oncology and metabolic disorders as well as other diseases affecting brain development.

Medical Genetics

(646) 962-2205

Our physicians and genetic counselors offer high quality, comprehensive diagnostic treatment and laboratory services for families with or at risk for both common and rare genetic problems and/or birth defects. We also offer prenatal and pre-implantation genetic diagnosis.

Pediatric Cardiology

(212) 746-3561

Using state-of-the-art technology such as 3D imaging, our award-winning cardiologists specialize in the treatment of congenital or acquired pediatric heart disease and pediatric heart surgery.

Pediatric Endocrinology

(212) 746-3462

With special expertise in diabetes, growth and metabolic bone disorders, childhood obesity and insulin pump therapy, our endocrinology division is a state-approved center for newborn screening. We also offer specialized endocrine stimulation tests and infusion services.

Pediatric Gastroenterology & Nutrition

(646) 962-3869

One of New York City's main clinical centers for pediatric gastroenterological conditions, we provide complete and therapeutic services to children with esophageal, gastrointestinal, liver, pancreatic and nutritional disorders.

Pediatric Nephrology

(646) 962-4324

Infants and children with complex kidney diseases and urologic conditions will find a full range of treatment options provided by award-winning specialists. The division is part of the acclaimed Rogosin Institute, a premiere kidney transplant center.

Pediatric Hematology & Oncology

(212) 746-3400

Our team of renowned physicians provide treatment for children with a wide range of congenital and acquired blood disorders and cancers. The division also operates the nation's largest and oldest Thalassemia Center, offering medical and psychosocial services, outpatient transfusion and iron chelation therapies.

Pediatric Infectious Diseases

(646) 962-6845

Our skilled medical team delivers comprehensive and specialized medical care to infants, children, and adolescents with acute and chronic infectious diseases in all major organ systems. Other services include travel medications and free, confidential HIV testing for individuals aged 13-24.

Pediatric Pulmonology/Allergy/Immunology

(646) 962-3410

Offering a range of diagnostic and treatment services, our expert team cares for children with a broad range of pediatric respiratory and allergic diseases. We provide pulmonary function testing, full panel allergy testing, flexible fiber optic bronchoscopy, and pediatric radiology services.

HOSPITAL-BASED SERVICES

Newborn Medicine (NICU)

(212) 746-0318

Our nationally-recognized neonatal intensive care unit is well-equipped to provide individualized care of premature and newborn infants requiring medical or surgical intervention. The family-centered well-baby nursery provides care from delivery to discharge.

Pediatric Critical Care Medicine (PICU)

(212) 746-3056; for transfers call 1-800-NYP-STAT

Open 24/7, the PICU's multidisciplinary team is specifically trained to provide state-of-the-art care for infants, children, and adolescents with life-threatening conditions. The pediatric Critical Care Transport Team is on hand to manage all urgent care transfers.

Pediatric Emergency Medicine

(212) 746-3300

With physicians board certified in both Pediatrics and Emergency Medicine, children receive expert care in a comforting, child-centered environment dedicated exclusively to pediatric patients. We are a level-one trauma center and a regional burn center in NYC.