



UNIVERSITY of MARYLAND CHILDREN'S HOSPITAL

FACTS

The University of Maryland Children's Hospital (UMCH) is recognized throughout the Mid-Atlantic region as a valuable resource, providing primary, specialty and critical care for children, from newborns to young adults.



WE HEAL. More than 120 full-time faculty physicians care for children as inpatients at the hospital and as outpatients at multiple locations across the state. UMCH physicians and staff excel in combining **state-of-the-art medicine with family-centered care.**

WE TEACH. As part of an academic medical center, clinicians at UMCH ensure that the next generation of pediatricians, pediatric subspecialists and nurses become experts in their fields. We are committed to offering **hands-on teaching experiences** to students, residents and fellows.

WE DISCOVER. Researchers at UMCH **are tackling significant global health issues** with an emphasis placed on both laboratory and clinical investigations. Research ranges from pioneering malaria vaccines for use in developing countries and flu vaccines for use in the US, to studying pediatric obesity in our local communities.

WE CARE. UMCH is here for the families of Maryland. Our mission is to be the **hospital of choice** for families, children and community physicians who need help in caring for a sick child.

QUICK NUMBERS

123	Total Licensed/Designated Beds
150+	Attending Physicians/Faculty
111	Resident and Fellow Physicians
4,654	Inpatient Admissions
441	Observation Patients
16,935	Pediatric Emergency Department Visits
932	Inpatient Surgical Cases
2,649	Outpatient Surgical Cases
54,157	Outpatient Visits

PEDIATRIC SERVICES

Allergy	Hematology/Oncology
Anesthesiology	Hospitalist Medicine
Behavioral and Developmental	Immunology/Rheumatology
Brain Research	Infectious Diseases and Tropical Medicine
Cardiology (Children's Heart Program)	Neonatology
Child Protection	Nephrology
Critical Care	Neurology
Dentistry	Orthopaedics
Emergency Medicine	Oral Maxillofacial/Cleft Cranial Facial
Endocrinology	Otorhinolaryngology
Gastroenterology, Nutrition and Hepatology	Psychology
General Pediatrics/Adolescent Medicine	Pulmonary and Sleep Medicine
Genetics	Surgery
Growth and Nutrition	Transplant





SPECIALIZED UNITS AND PROGRAMS

Pediatric gastroenterologists diagnose diseases within the entire gastrointestinal tract through the use of a non-invasive camera that patients swallow in pill form, which allows specialists to see inflammation and obstruction inside the body. Conditions like inflammatory bowel disease, which is on the rise in young patients, and celiac disease can then be successfully treated after proper diagnosis.

The **Pediatric Intensive Care Unit (PICU)** has 19 private rooms where children heal from an array of issues, including major surgery, respiratory failure or acute infection.

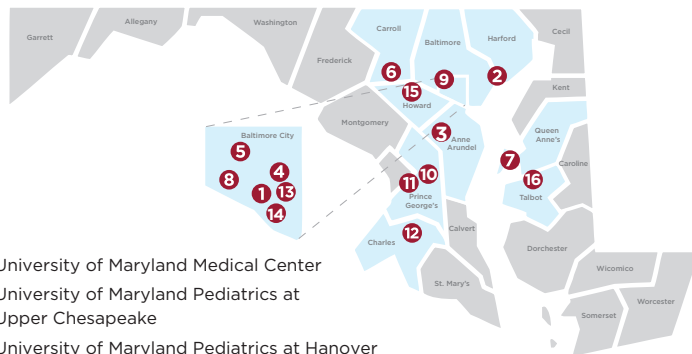
A team of pediatric critical care experts in the **Pediatric Emergency Department** works around the clock to support children with a range of issues, including infections, organ failure and respiratory disease.

For the youngest and most fragile of patients, diagnosis and care begins in the womb through **advanced fetal care and high-risk obstetrics** at the University of Maryland Medical Center. Newborns who are premature or born with complications receive the **highest level of care in the Drs. Rouben and Violet Jiji Neonatal Intensive Care Unit (NICU)**. They can then be followed by both medical and surgical services to ensure they grow up to be happy, healthy children.

The **Children's Heart Program** specializes in providing innovative medical, interventional and surgical care for patients with congenital and acquired heart issues from before birth through adulthood.

The Division of **Pediatric Hematology/Oncology** provides the full spectrum of diagnostic and clinical care to patients from birth to age 21 who have cancer or blood diseases. As a member of the Children's Oncology Group, we share in the commitment to treating and curing childhood cancer. Advanced treatment options include pediatric blood and marrow transplants.

UNIVERSITY OF MARYLAND CHILDREN'S HOSPITAL LOCATIONS ACROSS THE STATE



1. University of Maryland Medical Center
2. University of Maryland Pediatrics at Upper Chesapeake
3. University of Maryland Pediatrics at Hanover
4. University of Maryland Medical Center Midtown Campus
5. Mt. Washington Pediatric Hospital
6. University of Maryland Cardiology at Westminster
7. University of Maryland Pediatrics at Queenstown
8. University of Maryland Rehabilitation & Orthopaedic Institute
9. University of Maryland Pediatrics at Lutherville
10. University of Maryland Pediatrics at Bowie
11. University of Maryland Prince George's Hospital Center
12. University of Maryland Cardiology at Waldorf
13. University of Maryland Faculty Physicians, Inc.
14. University of Maryland Orthopaedics at Camden Yards
15. University of Maryland Faculty Physicians, Inc.
16. University of Maryland Shore Medical Center

"All the people at the Children's Hospital took very good care of Camron, and they were helpful to our family while we were there supporting him."

DEBBIE BAKER,
Camron's grandmother

Pictured right: Camron Hyatt, age 9, Children's Heart Program patient with Jason Custer, MD, assistant professor of pediatrics and medical director of the PICU, where Camron was treated after his surgery in the summer of 2016.



University of Maryland Children's Hospital is nationally ranked as one of the **top 50 Best Children's Hospitals** for Pediatric Cardiology & Heart Surgery in U.S. News & World Report's 2018-2019 Best Children's Hospital list.