

Johns Hopkins All Children's Hospital

Johns Hopkins All Children's Hospital in St. Petersburg, Florida, is a leader in children's health care, combining a legacy of compassionate care focused solely on children since 1926 with the innovation and experience of one of the world's leading health care systems.

The 259-bed teaching hospital, ranked as one of *U.S. News & World Report's* Best Children's Hospitals, stands at the forefront of discovery, leading innovative research to cure and prevent childhood diseases while training the next generation of pediatric experts. With a network of Johns Hopkins All Children's Outpatient Care centers and collaborative care provided by All Children's Specialty Physicians at regional hospitals, Johns Hopkins All Children's brings care closer to home.

Johns Hopkins All Children's Hospital consistently keeps the patient and family at the center of care while continuing to expand its mission in treatment, research, education and advocacy.

Nationally and Internationally Recognized Care

Johns Hopkins All Children's Hospital treats patients from throughout Florida and the southeastern United States, and from the Caribbean, Latin and Central America, and the Middle East. The Johns Hopkins All Children's International Program includes bilingual international coordinators who facilitate culturally sensitive patient- and family-centered care.

FY2016 Statistics

259	licensed beds
6,887	inpatient admissions
9,187	surgeries
48,835	emergency center visits
450,000+	outpatient visits
3,100+	employees
288	medical staff members
600	volunteers

Among Johns Hopkins All Children's Hospital's specialty services are:

Heart Institute

- Offers evaluation and treatment for patients with congenital heart defects, cardiomyopathy, heart failure, hypertension, arrhythmias and other heart problems. Heart surgery and transplantation programs achieve outcomes among the nation's best, including for the most complex procedures.
- Features a 22-bed cardiovascular intensive care unit with ECMO (extracorporeal membrane oxygenation) suites.

Cancer & Blood Disorders Institute

- One of the largest pediatric cancer centers in the southeastern United States, the oncology program is an active member of the Children's Oncology Group and provides access to phase I studies.
- Pediatric bone marrow transplant program offers the full range of allogeneic and autologous transplant options.
- Pediatric thrombosis program helps children with blood clots and clotting disorders, and provides access to clinical trials.

Institute for Brain Protection Sciences

- Neurosurgery team treats patients with brain tumors, seizure disorders and other problems of the head and spine, offering keyhole and robotic-assisted neurosurgical procedures.
- Offers comprehensive subspecialty care, including neurology, epileptology, stroke, neuro-oncology, neuroradiology, developmental medicine, and physical and rehabilitative medicine.

Maternal, Fetal & Neonatal Institute

- A 97-bed neonatal intensive care unit that meets the American Academy of Pediatrics Level IV NICU criteria and offers interdisciplinary care.
- Offers prenatal diagnoses of congenital heart defects and other congenital anomalies.
- Labor and delivery unit located within Johns Hopkins All Children's facilitates seamless transfer to the neonatal or cardiac intensive care unit.

Pediatric Surgery

- Pediatric general surgeons are at the forefront of complex surgery, including neonatal surgery, surgical oncology care and advanced miniature access surgery.
- Surgical specialties include pediatric neurosurgery, congenital diaphragmatic hernia, orthopaedic and scoliosis surgery, plastic and reconstructive surgery, and urologic surgery.

Other Specialty Services

- The Cystic Fibrosis Foundation designated it as a national CF Center and CF Therapeutics Development Center, specializing in clinical trials to evaluate promising new therapies.
- The neonatal and pediatric critical care transport team brings patients to Johns Hopkins All Children's for care using lifesaving technology, including ECMO, nitric oxide and heliox therapy.



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