

Join One of the Largest Children's Integrated Health Systems

Medical Director, Adult Congenital Heart Disease

Orlando, FL, United States

Job Description

Nemours Children's Hospital, Florida is seeking a physician to serve as Medical Director of our Adult Congenital Heart Disease program. We are seeking an individual to establish the ACHD clinic that will serve the growing population of teenagers and young adults with congenital heart disease. This individual will be a key stakeholder in identifying the location for the clinic and will dictate the logistics of its operation. The role would involve predominately outpatient care but would also involve consultative support for the post-operative management of ACHD patients. This individual will work to expand access and services for ACHD patients in the Orlando area.

Eligible applicants will be board certified/eligible in ACHD. Applicants will also be dual trained in internal medicine and pediatrics and have completed fellowships in adult and pediatric cardiology.

We encourage prospective candidates to learn more about our organization and the communities we serve. At Nemours Children's, we're not just treating illness, we're helping children and families live healthier, happier lives.

Nemours Children's Cardiac Center, Florida

Nemours Children's Hospital, Florida is home to our nationally recognized pediatric cardiac center, providing comprehensive care for children with congenital and acquired heart conditions. The center integrates advanced clinical services, research, and innovation to deliver exceptional outcomes and family-centered care.

Our cardiac center offers a full spectrum of services, including **fetal cardiology, pediatric and adult congenital cardiology, interventional cardiology, electrophysiology, heart failure management, and complex cardiac surgery**. The surgical program performs more than **125 pediatric heart surgeries annually**, encompassing a wide range of procedures from neonatal repairs to single-ventricle and complex congenital cases. Outcomes are rigorously tracked and benchmarked against national standards, reflecting the center's commitment to safety, quality, and continuous improvement.

Our center is distinguished by its **advanced imaging and diagnostic capabilities**, including 3D echocardiography, cardiac MRI, cardiac CT, and ICAEL-accredited echocardiography laboratories. The center's **3D printing lab** produces patient-specific heart models to support surgical planning, simulation, and family education, enhancing precision and communication.

Research is an integral component of the cardiac center, with a dedicated **Cardiovascular Services Research Department** supporting basic, translational, and clinical investigations. Projects focus on epigenetics, AI and data analytics, imaging innovation, and neurodevelopmental outcomes, ensuring that clinical practice is informed by the latest scientific evidence. The program maintains a CAP-accredited **biobank** of cardiac specimens and participates in national registries and research networks, advancing knowledge in congenital heart disease.

Our heart center emphasizes **multidisciplinary collaboration**, bringing together surgeons, cardiologists, intensivists, imaging specialists, anesthesiologists, and allied health professionals. This integrated approach ensures seamless care from prenatal diagnosis through adulthood and provides a supportive environment for families navigating complex heart conditions.

With a commitment to innovation, research, and family-centered care, our cardiac center combines clinical excellence with the resources and infrastructure needed to support ongoing advancement in pediatric cardiology. Its focus on high-quality outcomes, multidisciplinary collaboration, and cutting-edge technology, positions the program as a leader in pediatric cardiac care.

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