Patient Care

Surgical repairs for vascular rings minimize complications and have excellent outcomes

Specialists developed an algorithm to evaluate patient risk, best age for surgery and when birth should occur at hospitals equipped for pediatric heart surgery to correct vascular rings.

Learn more
Innovative procedure allows very young patients to grow prior to cardiac repair

Endovascular band placement regulates blood flow to the lungs, avoiding or delaying surgery for infants with congenital heart disease.

Learn more

New protocols expand donor pool, improve outcomes for patients awaiting pediatric heart transplant

Use of induction immunosuppression and removal of antibodies that could affect donor hearts allow use of hearts that historically may have been contraindicated.

Learn more
Septal myectomy can be safe and effective in symptomatic children with hypertrophic cardiomyopathy

Surgical myectomy produces greater late survival and a better quality of life than the expected survival of pediatric patients with obstruction treated with medical therapy alone.

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New guidelines help providers identify, treat pediatric patients at risk of sudden cardiac death

Updated guidelines help primary care physicians and pediatric cardiologists identify and treat patients at risk of sudden cardiac death.

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Mayo Clinic Pediatric Days 2022
September 11-13, 2022
Chicago and Livestream

This course provides general pediatricians, pediatric subspecialists, family physicians, physician assistants, nurse practitioners, nurses and resident physicians with current information on a variety of medical and surgical conditions affecting children and adolescents.

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2022 Pediatric and Adult Congenital Cardiology Review Course
Aug. 21-26, 2022
Huntington Beach, Calif.

Review salient concepts relevant for the pediatric cardiology board exam presented by experts in pediatric cardiology, adult congenital heart disease, cardiac anesthesia, cardiac intensive care, cardiac pathology and cardiovascular surgery.

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