Patient Care

Expanding donor pool for pediatric heart transplants

At Mayo Clinic Children’s Center, new protocols for induction immunosuppression as well as strategies to remove antibodies that could affect a donor heart help expand the pool for higher risk pediatric patients, resulting in better outcomes.

Learn more

Hypertrophic cardiomyopathy surgery for pediatric patients

Hypertrophic cardiomyopathy (HCM) is the most common cause of sudden death in young people. About two-thirds of patients with HCM treated at Mayo Clinic each year are candidates for open-heart surgery when medical therapy fails.

Learn more

Weight and diabetes management before joint replacement surgery

Mayo Clinic’s multidisciplinary team works to reduce the risk of postoperative infections in patients with underlying conditions — the most common being obesity and diabetes — who have hip or knee replacements.

Learn more

Research

See all Family Medicine and General Internal Medicine Clinical Trials at Mayo Clinic

Education

Mayo Clinic School of Continuous Professional Development offers live courses, livestreaming courses, online continuing medical education (CME) courses and podcasts to meet your CME needs.

See all Family Medicine and Internal Medicine and Subspecialties Continuing Medical Education courses

COVID-19 Updates and Resources

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