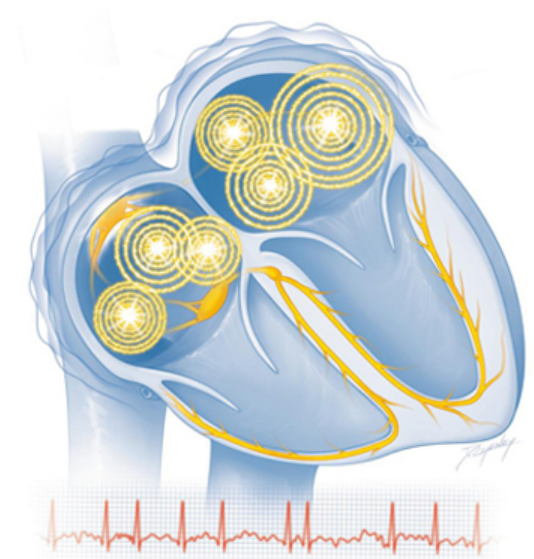




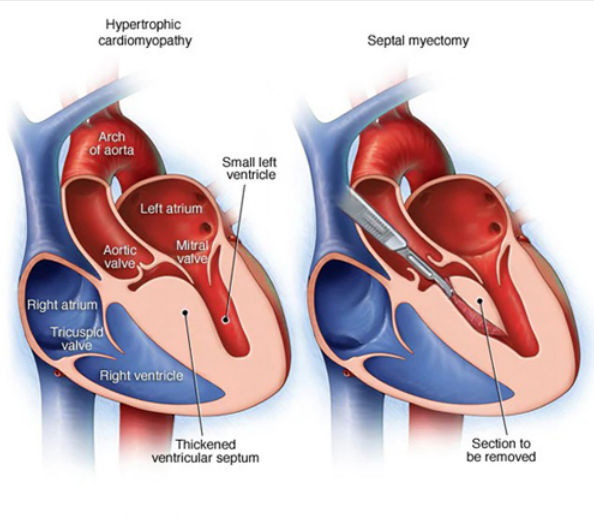
Cardiovascular Diseases & Cardiac Surgery Physician Update

September 2025



Reshaping AFib treatment with PFA

Research



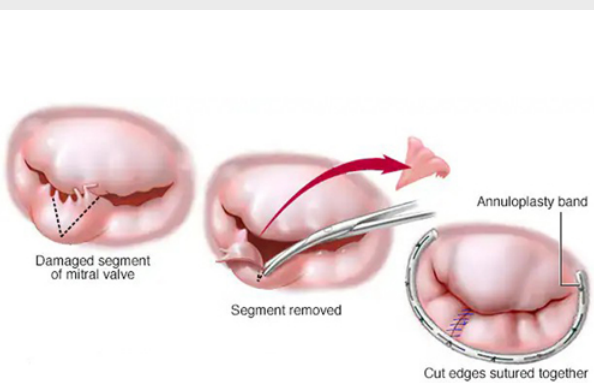
Successful mitral valve repair outcomes in patients with obstructive HCM with degenerative MV disease

Mayo Clinic research shows that mitral valve repair for degenerative MR in patients with obstructive HCM is safe and durable with septal myectomy. The study is published in the Journal of Thoracic and Cardiovascular Surgery.

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Patient Care



How Mayo Clinic cardiac surgeons embrace a minimal risk, mechanism-specific mitral valve repair philosophy

A Mayo Clinic cardiac surgeon explains surgical techniques for successful mitral valve repair in a challenging patient subset.

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Mayo Clinic is your one-stop partner for cardiovascular continuing education. Earn credit and elevate your expertise with world-class in-person, online, and complimentary educational offerings designed for busy healthcare professionals.



Mayo Clinic Cardiovascular NP/PA Core Competencies Expires Dec. 29, 2028 New online course

This comprehensive course designed for nurse practitioners and physician associates focuses on the core competencies required to deliver effective cardiovascular care.

Register Now



Coronary Artery Disease: Case-Based Learning Oct. 31-Nov. 2, 2025 Las Vegas

This educational program delivers practical, up-to-date guidance on managing coronary artery disease through expert-led lectures, interactive case discussions and audience engagement focused on real-world clinical dilemmas.

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40th Annual Echo in Congenital Heart Disease: Prenatal, Pediatric, and Adult Cases Including Multimodality Imaging Nov. 6-8, 2025 Rancho Mirage, Calif.

This symposium is designed to provide a comprehensive understanding of the anatomy, clinical aspects, imaging and management of patients with congenital heart disease.

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