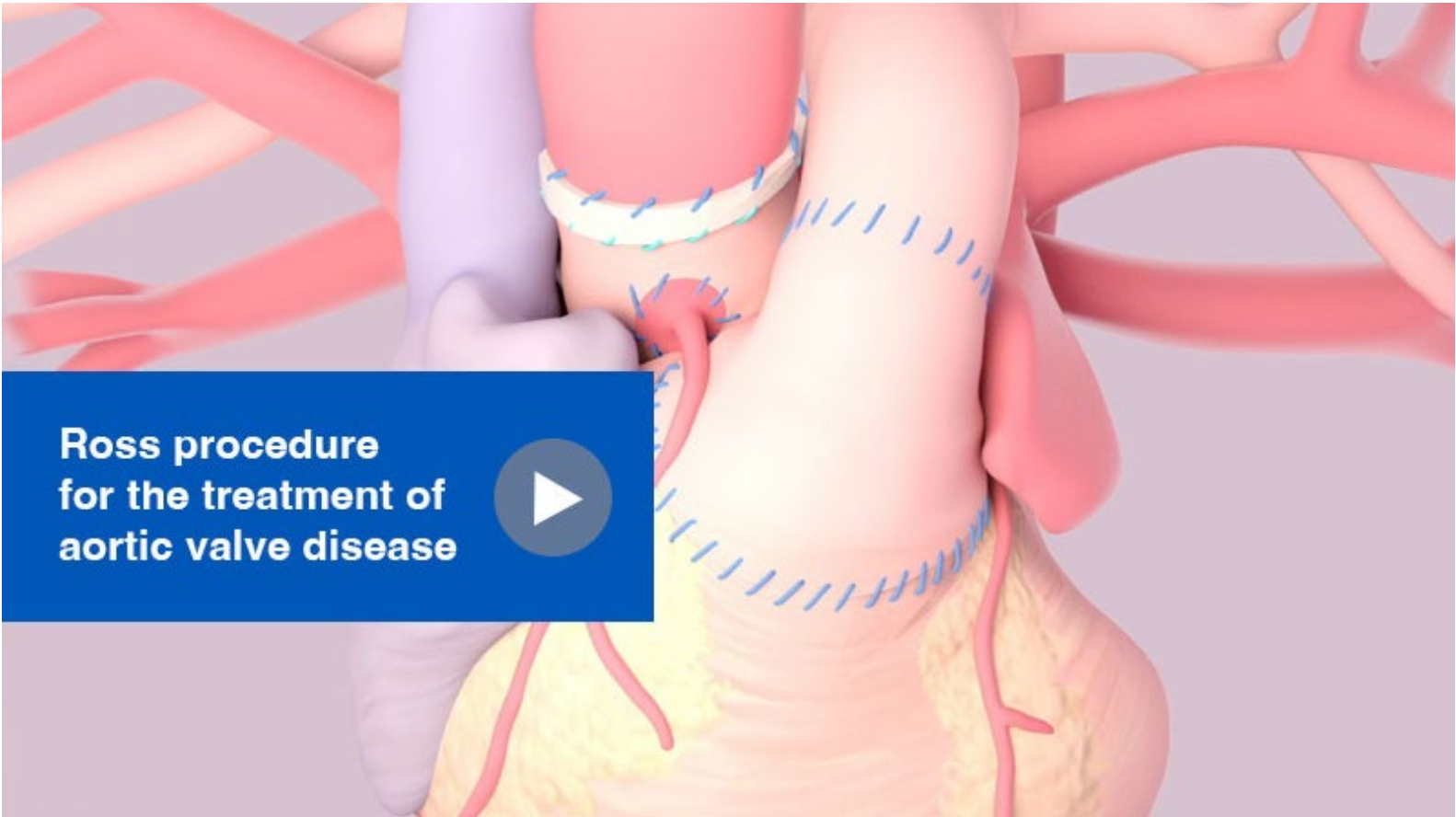




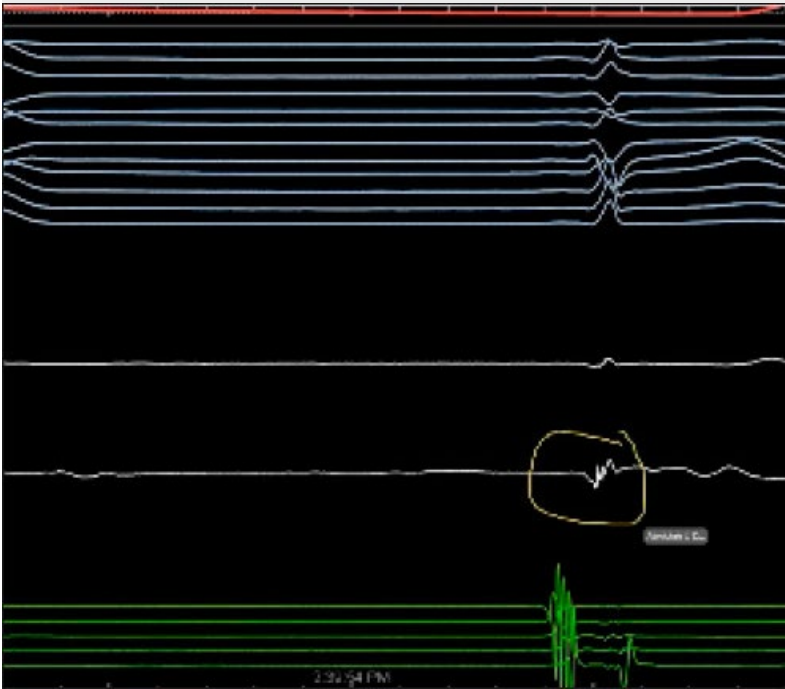
Cardiovascular Physician Update

April 2022

A 3D anatomical illustration of the Ross procedure for aortic valve disease. It shows the heart, aorta, and pulmonary artery. A blue dashed line indicates the surgical incision site. A blue box with white text and a play button icon is overlaid on the image.

**Ross procedure
for the treatment of
aortic valve disease**

Patient Care

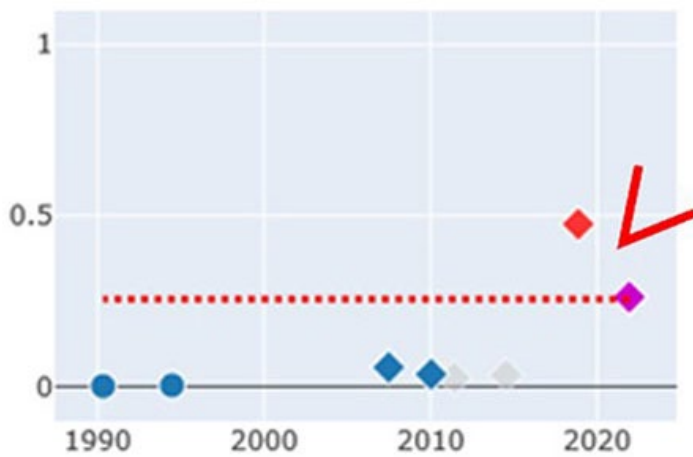


Video – Complex PVC ablation: Tips and tricks for success

Cardiology experts provide insight into troubleshooting common and complex premature ventricular contraction (PVC) ablations, including anatomical considerations regarding sites for PVC ablation and optimization of efficacy and safety during procedures.

[Learn more](#)

Probability of Low EF



AI-enabled electrocardiograms identify patients at risk of atrial fibrillation, heart failure

Artificial intelligence (AI) helps identify patients with Graves' disease who are at increased risk of developing atrial fibrillation and heart failure and who may benefit from closer surveillance.

[Learn more](#)



Cardiovascular CME

Mayo Clinic Cardiovascular CME Podcast

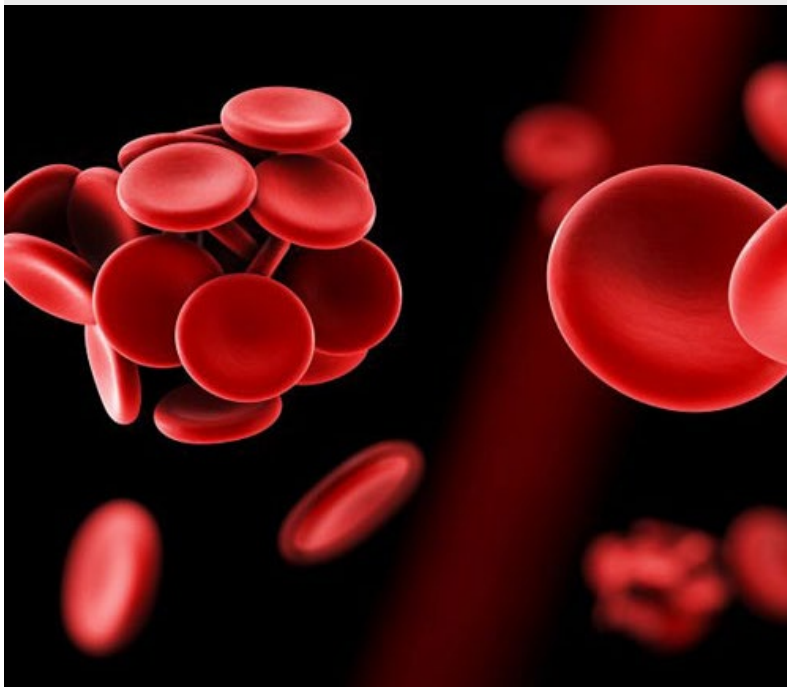
In this complimentary series, Mayo Clinic specialists explore a multitude of today's most pressing topics in cardiology and provide valuable insights that can be directly applied to your practice.

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Research



Direct oral anticoagulants benefit adults with cancer-associated thrombosis

Direct oral anticoagulants are considered the standard of care to treat venous thrombosis in patients without cancer. Research indicates the same is true for patients with cancer.

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Education

Cardiovascular Medicine Continuing Medical Education Offerings

Mayo Clinic Cardiovascular Education offers learning opportunities to fit your busy lifestyle. Enjoy complimentary online videos and live webinars. Browse listings for in-person, livestream, online and complete board review courses and maximize your learning.



Echo Alaska: Frontiers of Multimodality Imaging Including Echo, Cardiac CT and MRI

July 18-22, 2022

Anchorage, Alaska, and Livestream

Topics include imaging in echocardiography, cardiac CT and MRI; strain imaging; mitral, aortic, congenital and ischemic heart disease; imaging for interventional guidance; and live scanning sessions.

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