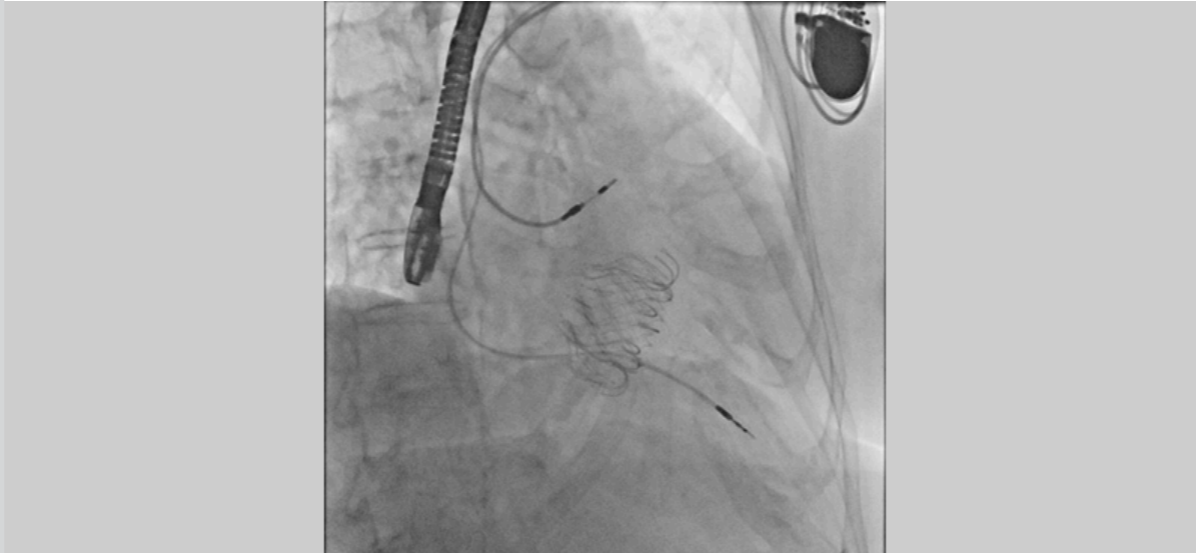




Cardiovascular Diseases & Cardiac Surgery Physician Update

April 2026



READ How TTVR therapy impacts device-lead function

Research



Mayo Clinic cardiac surgeons evaluate successful valvular surgeries in octogenarians with prior sternotomy

A Mayo Clinic study published in The Annals of Thoracic Surgery shows the safety of valvular operations in octogenarians with prior sternotomy. The researchers evaluated long-term survival and self-reported quality of life.

[See the research](#)

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Cardiovascular Continuing Medical Education Offerings

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.

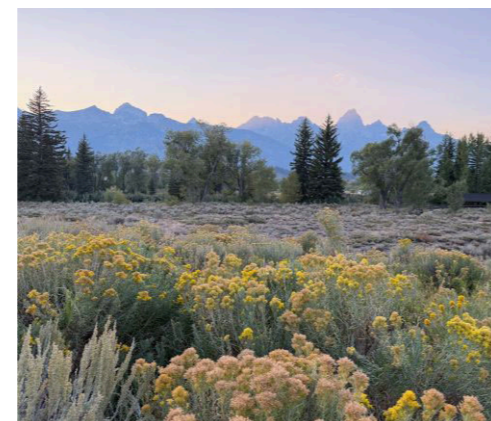


Echo Alaska: Frontiers of Multimodality Imaging Including Echo, Cardiac CT and MRI

July 27-31, 2026
Anchorage, Alaska

This in-depth symposium is a comprehensive review of the latest imaging strategies to guide clinical decision-making across a broad range of cardiovascular diseases.

[Register Now](#)



Success With Failure: Strategies for the Evaluation and Treatment of Heart Failure

July 30-Aug. 1, 2026
Jackson, Wyo.

In this program, participants explore the latest advancements in heart failure, with a strong emphasis on emerging devices and innovative therapies, all examined within the context of real-world clinical scenarios.

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Assessment and Management of Patients with Aortic Stenosis: Leveraging the Power of Echocardiography

Aug. 8-9, 2026
Wisconsin Dells, Wis.

This course discusses guideline-based evaluation and management of aortic stenosis, with in-depth instruction on echocardiographic assessment, grading severity and clinical decision-making across surgical and transcatheter valve interventions.

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