

Improving aortic surgery efficiency and safety



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Patient Care



Single-port robotic technique streamlines thymectomy

Single-port robotic thymectomy through an incision below the diaphragm enhances surgical precision and speeds healing.

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Less invasive approaches guide craniosynostosis care

Mayo Clinic surgeons perform single-incision endoscopic repair for infants with the condition. Research aims to limit helmet therapy and enable faster diagnosis.

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Complex conditions require team approach

The facial reanimation clinic at Mayo Clinic in Rochester, Minnesota, brings a multidisciplinary team together to collaboratively assess and treat patients of all ages with a wide range of facial nerve disorders.

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Mayo Clinic Hepato-Pancreatico-Biliary Cancer Symposium 2026 Nov. 13-14, 2026 Las Vegas and Livestream

This symposium provides a multidisciplinary overview of the importance of early diagnosis and treatment considerations, including surgery, radiation, loco-regional approaches and systemic therapies.

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