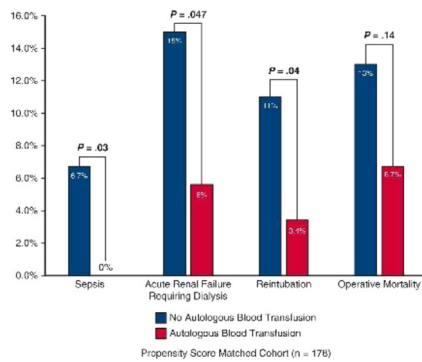


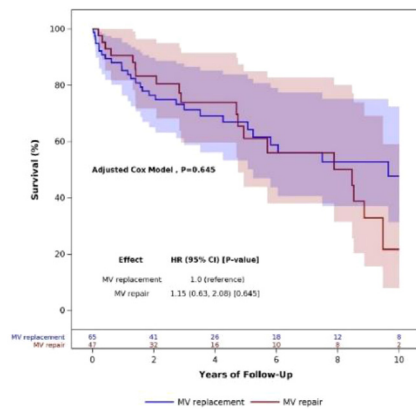
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Aorta



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Mitral Valve

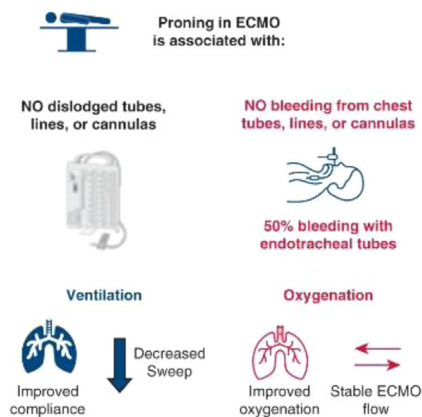


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Commentary: Providing the same treatment will not lead to different outcomes. Mulinari L, Salerno TA. *Semin Thorac Cardiovasc Surg* 2022 [In press].

Commentary: Is There a second chance to treat mitral disease after irradiation? Belluschi I, Miceli A. *Semin Thorac Cardiovasc Surg* 2022 [In press].

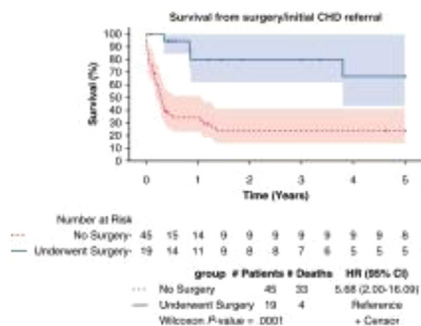
Mechanical Circulatory Support



JTCVS Techniques: Efficacy of prone in acute respiratory distress syndrome on extracorporeal membrane oxygenation. Chang SH, Smith DE, Carillo JA, Sommer PM, Geraci TC, Williams D, Paone D, Goldernberg R, Chan J, Kon ZN, Galloway AC, Moazami N. *J Thorac Cardiovasc Surg Tech*. 2022 [In press].

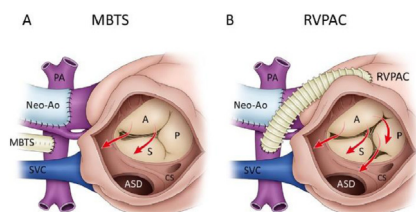
Congenital Articles in AATS Journals

Congenital Cardiac Surgery



JTCVS Open: Cardiac surgery in children with trisomy 13 or trisomy 18: How safe is it? Rosenblum JM, Kanter KR, Shashidharan S, Shaw FR, Chai PJ. *J Thorac Cardiovasc Surg Open*. 2022 [In press].

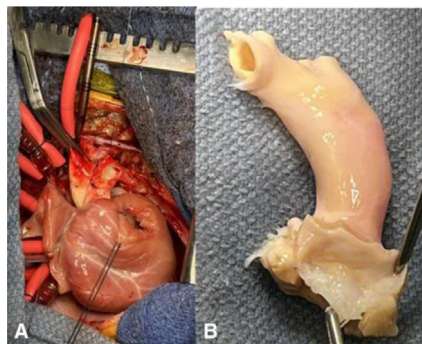
Norwood



STCVS: Influence of shunt type on survival and right heart function after the Norwood procedure for aortic atresia. Piber N, Ono M, Palm J, Kido T, Burri M, Röhlrig C, Strbad M, Cleuziou J, Lemmer J, Dilber D, Klawonn F, Ewert P, Hager A, Hörer J. *Semin Thorac Cardiovasc Surg* 2022 [In press].

Commentary: Are we any closer to understanding the influence of shunt type in the Norwood procedure? Chai PJ. *Semin Thorac Cardiovasc Surg* 2022 [In press].

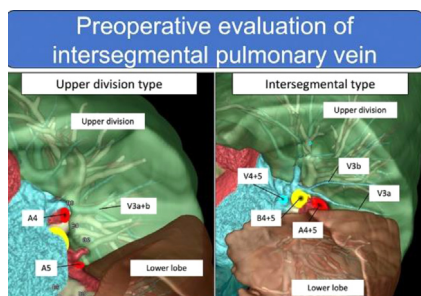
Truncus Arteriosus



JTCVS Techniques: A modified approach in the repair of type I and II truncus arteriosus to promote branch pulmonary arterial growth and limit early reoperation. Swartz MF, Yoshitake S, Cholette JM, Atallah-Yunes N, Wang H, Alfieris GM. *J Thorac Cardiovasc Surg Tech*. 2022 [In press].

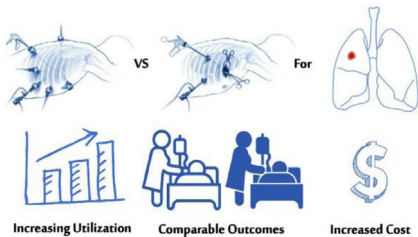
Thoracic Articles in AATS Journals

Lung Cancer



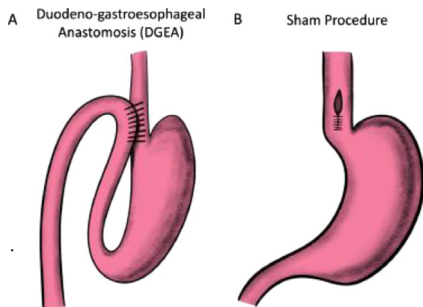
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JTCVS Open: Trends of utilization and perioperative outcomes of robotic and video-assisted thoracoscopic surgery in patients with lung cancer undergoing minimally invasive resection in the United States. Alwatari Y, Khoraki J, Wolfe LG, Ramamoorthy B, Wall N, Liu C, Julliard W, Puig CA, Shah RD. *J Thorac Cardiovasc Surg Open*. 2022 [In press].

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