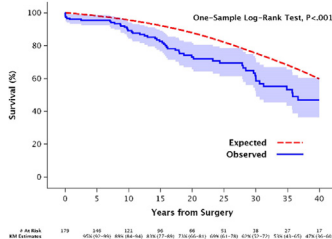


Congenital Articles in AATS Journals

Readers who found these articles interesting may also like to read these congenital papers that can be found in recent issues of AATS journals.

CONGENITAL

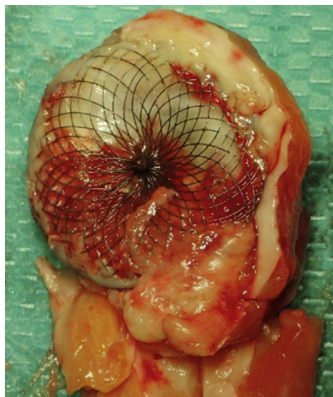
Atrial Septal Defect



STCVS: Repair of partial atrioventricular septal defects in adults: A single center experience. *Patlolla SH, Dearani JA, Connolly HM, Warnes CA, Lahr BD, Schaff HV, Saran N.* Semin Thorac Cardiovasc Surg. 2021; in press.

Commentary: Partial atrioventricular septal defects in adults: A different beast! *Kumar TKS.* Semin Thorac Cardiovasc Surg. 2021; in press.

Commentary: “Which outcome for adult repair of partial atrioventricular septal defects?” *Perri G, Galletti L.* Semin Thorac Cardiovasc Surg. 2021; in press.

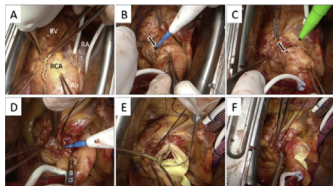


JTCVS TECHNIQUES CASE REPORT: Mobile vegetations on a poorly endothelialized atrial septal defect closure device. *Kitamura H, Yamamoto M, Kagase A.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Don't leave patients to their own devices: Consider long-term complications after percutaneous atrial septal defect closure. *Prabhu NK, Turek JW, Andersen ND.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Less invasive ASD closure can become more invasive. *Rajab TK, Kavarana MN.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Anomalous Right Coronary Artery

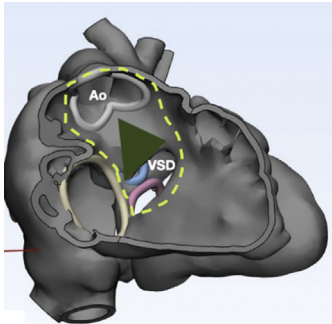


JTCVS TECHNIQUES SURGICAL TECHNIQUE: Reimplantation for anomalous right coronary artery. *Grau JB, Rahmouni K, Castillo J, Ruel M, Maharajh G.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Refining the reimplantation technique for anomalous aortic origin of a coronary artery. *Burkhart HM, Nakamura Y, Behere SP.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: There's always something new around the next bend. *Mainwaring RD.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Transposition



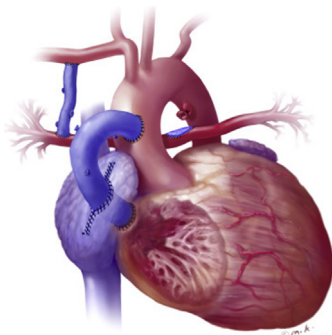
JTCVS TECHNIQUES CASE REPORT: Utility of a bespoke 3-dimensional printed model in complex transposition. *Contreras JR, Villemain O, Marini D, Dragulescu A, Yoo SJ, Barron DJ.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Complex transposition: Preparing for success. *Mir A, Burkhardt HM.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Inspection of 3D rendered hearts will become the standard of care before complex congenital heart surgery. *Andersen ND, Sturgeon GM, Barker PCA, Turek JW.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Simplifying complex heart defects through modeling. *Ma M.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Pulmonary Atresia

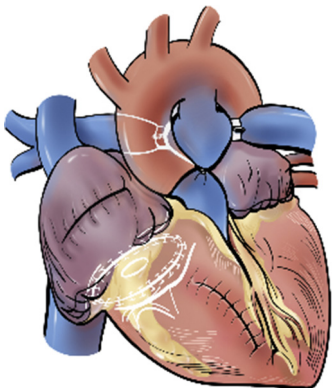


JTCVS TECHNIQUES CASE REPORT: The double shunt technique as a bridge to heart transplantation in a patient with pulmonary atresia with intact septum and right ventricular-dependent coronary circulation. *Said SM, Marey G, Greene R, Griselli M, Hiremath G, Aggarwal V, Braunlin E.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Another way to skin a rare and dangerous cat. *Jaquiss RDB.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Should aorto-pulmonary shunts be combined with aorto-right ventricular shunts? Or rather with a ventricular assist device? *Kalfa D.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Ebstein's Anomaly



JTCVS TECHNIQUES CASE REPORT: Management of premature low birth weight neonate with Ebstein anomaly and persistent circular shunt using modified Starnes procedure. *Deng MX, Kirsch R, Jaeggi E, Honjo O.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: Learning points from a remarkable success in achieving stable pulmonary blood flow in a very small baby with Ebstein anomaly and a circular shunt. *Salve GG, Winlaw DS.* J Thorac Cardiovasc Surg Tech. 2021; in press.

Commentary: The end justifies the means: Employing a “modified” strategy for Starnes palliation in a premature low birth weight infant with Ebstein anomaly. *Husain SA.* J Thorac Cardiovasc Surg Tech. 2021; in press.