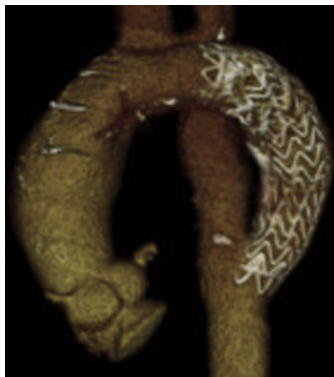


Congenital Articles in AATS Journals

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

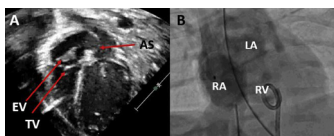
Aorta



JTCVS TECHNIQUES CASE REPORT: Repair of extra-anatomic bypass graft structural degeneration and pseudoaneurysm with endovascular stent-graft re-lining. *Stephens EH, Fleischmann D, Starr A, Miller DC.* J Thorac Cardiovasc Surg Tech. 2020; 3: 259-262.

Commentary: Rusty pipes, clever plumbing, and a quiet aorta. *Woods RK.* J Thorac Cardiovasc Surg Tech. 2020; 3: 263-264.

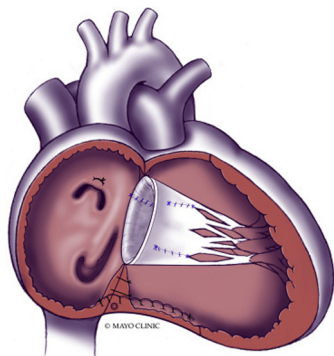
Cor Triatriatum Dexter with Eustachian Valve



JTCVS TECHNIQUES CASE REPORT: Obstructing eustachian valve in a newborn presenting with profound hypoxemia and atrial arrhythmias. *Wolfe BL, Stephens EH, Tannous P, Kalinowski V, Lay AS, Forbess JM, Ramlogan SR.* J Thorac Cardiovasc Surg Tech. 2020; 3: 265-266.

Commentary: Lessons learned during the coronavirus disease 2019 pandemic could make us better at something. *Kalfa D.* J Thorac Cardiovasc Surg Tech. 2020; 3: 267-268.

Ebstein Anomaly

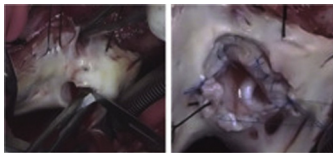


JTCVS TECHNIQUES SURGICAL TECHNIQUE: Ebstein repair: How I do It. *Dearani JA.* J Thorac Cardiovasc Surg Tech. 2020; 3: 268-276.

Commentary: Cone repair for Ebstein anomaly - it's all in the details. *Overman DM.* J Thorac Cardiovasc Surg Tech. 2020; 3: 277-278.

Commentary: Devil is in the details. ...and good judgement! *Kumar TKS, Knott-Craig CJ.* J Thorac Cardiovasc Surg Tech. 2020; 279-278.

Congenital Articles in AATS Journals



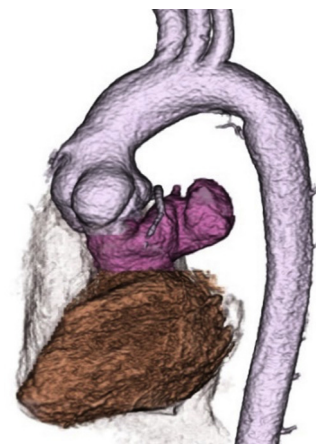
JTCVS TECHNIQUES SURGICAL TECHNIQUE: The Da Silva cone operation after the Starnes procedure for Ebstein's anomaly: new surgical strategy and initial results. *Da Silva JP, Viegas M, Castro-Medina M, da Fonesca da Silva F.* J Thorac Cardiovasc Surg Tech. 2020; 3: 281-283.

Commentary: Never let the truth get in the way of a good story. *Alsoufi B.* J Thorac Cardiovasc Surg Tech. 2020; 284-285.

Commentary: The best of both worlds? Conversion of a neonatal modified Starnes procedure to biventricular circulation. *Davies RR.* J Thorac Cardiovasc Surg Tech. 2020; 3: 286-287.

Commentary: Staged cone repair for Ebstein anomaly. *Sood V, Si M.* J Thorac Cardiovasc Surg Tech. 2020; 3: 288-289.

Transposition



JTCVS TECHNIQUES CASE REPORT: Subaortic aneurysm after arterial switch operation for transposition type double outlet right ventricle. *Hongu H, Yamagishi M, Maeda Y, Yaku H.* J Thorac Cardiovasc Surg Tech. 2020; 3: 290-293.

Commentary: Quacks Like Ischemia. *Maxey T.* J Thorac Cardiovasc Surg Tech. 2020; 3: 294.

Coronary



JTCVS TECHNIQUES CASE REPORT: Hybrid approach to neonatal repair of large symptomatic congenital coronary artery fistula. *Greene CL, Friedman KG, Callahan R, Baird CW.* J Thorac Cardiovasc Surg Tech. 2020; 3: 295-297.

Commentary: A unified chain of command for organized team performance. *Adachi I, Yoneyama F.* J Thorac Cardiovasc Surg Tech. 2020; 3: 298.

Commentary: When you hear hoofbeats think horses—but don't forget the zebras! *Kavarana MN.* J Thorac Cardiovasc Surg Tech. 2020; 3: 299.

Conjoined Twins

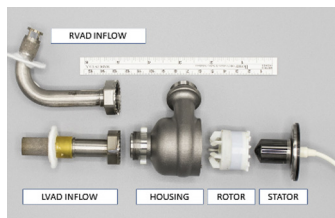


JTCVS TECHNIQUES CASE REPORT: Repair of arch hypoplasia and ventricular septal defect in unseparated, pyopagus conjoined twins. *Geoffrion TR, Ravishankar C, Dorfman AT, Montenegro LM, Nicolson SC, Mascio CE.* J Thorac Cardiovasc Surg Tech. 2020; 3: 300-302.

Commentary: Help a sister out: Dual cannulation strategy for neonatal heart surgery in a conjoined twin. *Overbey DM, Turek JW, Andersen ND.* J Thorac Cardiovasc Surg Tech. 2020; 3: 303-304.

Commentary: Getting circulations crossed! *Cleveland JD, Kumar SR.* J Thorac Cardiovasc Surg Tech. 2020; 3: 305-306.

Mechanical Circulatory Support



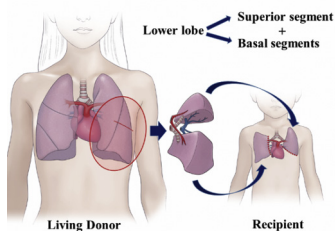
JTCVS OPEN: An advanced universal circulatory assist device for left and right ventricular support: First report of an acute in vivo implant. *Miyamoto T, Kado Y, Horvath DJ, Kuban BD, Sale S, Fukamachi K, Karimov JH.* J Thorac Cardiovasc Surg Open. 2020; 3: 140-148.

Commentary: Improving VAD design. Much achieved with further innovation on the horizon. *Mondal NK, Ghanta RK.* J Thorac Cardiovasc Surg Open. 2020; 3: 152-153.

Commentary: A ventricular assist device that does it all – In theory. *Woods RK.* J Thorac Cardiovasc Surg Open. 2020; 149.

Commentary: Without missing a beat—Is preserving pulsatility the most important feature of the advanced ventricular assist device? *Yuh DD.* J Thorac Cardiovasc Surg Open. 2020; 3: 150-151.

Lung Transplant



JTCVS TECHNIQUES SURGICAL TECHNIQUE: Bilateral segmental lung transplantation for children: Transplantation using split adult living-donor lower lobe. *Oto T, Hikasa Y, Hagiwara A, Kobayashi M.* J Thorac Cardiovasc Surg Tech. 2020; 3: 311-314.

Commentary: Living related lung transplantation in children. *Eghtesady P.* J Thorac Cardiovasc Surg Tech. 2020; 3: 315-316.

Commentary: Evolution of pediatric living-donor lung transplant: Adaptation to unique environment. *Adachi I, Heinle J.* J Thorac Cardiovasc Surg Tech. 2020; 317-318.