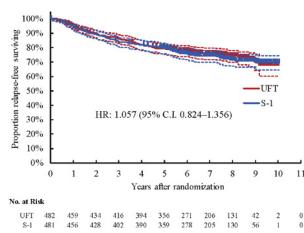


Thoracic Articles in AATS Journals

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THORACIC

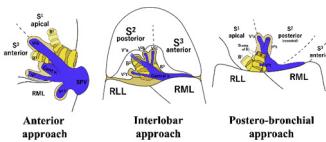
Lung Cancer



JTCVS OPEN: A phase III study of adjuvant chemotherapy in patients with completely resected, node-negative non-small cell lung cancer (JCOG 0707). *Kunitoh H, Tsuboi M, Wakabayashi M, Okada M, Suzuki K, Watanabe S, Asamura H.* *J Thorac Cardiovasc Surg Open.* 2020; in press.

Commentary: When does the burden of treatment outweigh the biological benefit? *Blumenthaler AN, Antonoff MB.* *J Thorac Cardiovasc Surg Open.* 2020; in press.

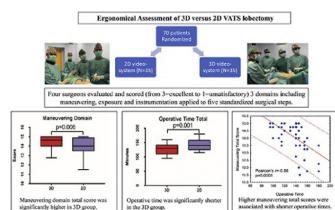
Commentary: When the Field Just Moves On. *Klapper JA.* *J Thorac Cardiovasc Surg Open.* 2020; in press.



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Commentary: The paper from the future. *Hanna WC.* *J Thorac Cardiovasc Surg Tech.* 2020; in press.

Commentary: Should the Surgical Tactics of Segmentectomy Be Planned on the Anatomy of the Segmental Veins? *Oliveira RL, Ugalde Figueroa P.* *J Thorac Cardiovasc Surg Tech.* 2020; in press.



STCVS: Ergonomical Assessment of Three-Dimensional Versus Two-Dimensional Thoracoscopic Lobectomy. *Elkhoudly AG, Sorge R, Rogliani P, et al.* *Semin Thorac Cardiovasc Surg.* 2020; in press.

Commentary: Stereothoracoscopic Lobectomy. One More Step Toward Surgical Augmented Reality. *Abbas AE.* *Semin Thorac Cardiovasc Surg.* 2020; in press.

Commentary: Does 3D Add Another Dimension to VATS? *Chang SH.* *Semin Thorac Cardiovasc Surg.* 2020; in press.



JTCVS TECHNIQUES CASE REPORT: Triple sleeve lobectomy for non-small cell lung cancer: lessons from a case. *Galvaing G, Sassi S, Dagenais F, Conti M.* *J Thorac Cardiovasc Surg Tech.* 2020; in press.

Commentary: Radical solutions for radical problems: A tale of success and caution. *Raja S.* *J Thorac Cardiovasc Surg Tech.* 2020; in press.

Commentary: Because we can. *Hanna WC.* *J Thorac Cardiovasc Surg Tech.* 2020; in press.

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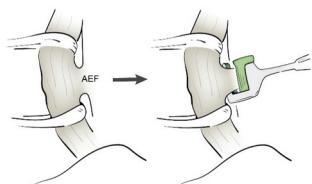


JTCVS TECHNIQUES CASE REPORT: Thoracoscopic right upper lobectomy in a patient with bronchial and pulmonary vein anomalies. *Mun M, Goto H, Matsuura Y, Nakao M.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Commentary: Is the juice worth the squeeze? *Demmy TL.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Commentary: The surprise is gone! Far beyond surgical instinct – The power of information. *Liberman M, Soder SA.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Esophagus



JTCVS TECHNIQUES CASE REPORT: Surgical technique for atrial-esophageal fistula repair after catheter ablation: an underrecognized complication. *Guenthart BA, Sun B, De Biasi A, Fischbein MP, Liou DZ.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Commentary: In left atrial esophageal fistula repair there is more than one way to "skin the cat": Just remember "first things first." *Gray WH, McFadden PM.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Commentary: It's not the first mistake, it's the second. *Seder C.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Commentary: Post Ablation Atrial-esophageal Fistula – The way to a man's heart? *MacGillivray TE, Reardon MJ.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Thymus



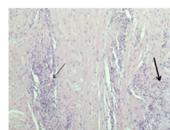
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Commentary: Sub-xiphoid thymectomy—Sometimes the middle of the road is best. *Cerfolio RJ.* J Thorac Cardiovasc Surg Tech. 2020; in press.

Commentary: Robotic assisted subxiphoid thymectomy: The more things change, the more they stay the same. *Lazzaro RS, Inra ML.* J Thorac Cardiovasc Surg Tech. 2020; in press.

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Trachea

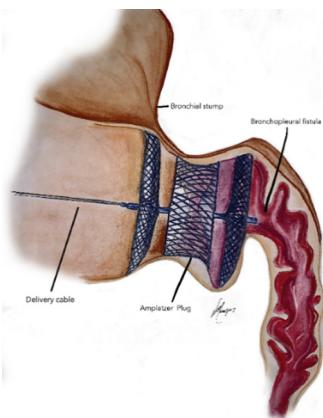


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Commentary: Should Surgeons Challenge the Unknown Sequela of the COVID-19 Virus? *Azevedo I, Ugalde Figueroa P. J Thorac Cardiovasc Surg Tech. 2020; in press.*

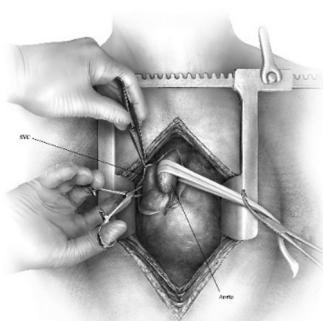
Pleura



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Commentary: Endoscopic Device Closure to Fix the Dam Problem of Post-Pneumonectomy Bronchopleural Fistula. *Abbas AE. J Thorac Cardiovasc Surg Tech. 2020; in press.*



OPTECHS: Transsternal Transpericardial Bronchopleural Fistula Repair. *Julliard W, Krupnick AS. Op Tech Thorac Cardiovasc Surg. 2020; in press.*

Thoracic Articles in AATS Journals

Mechanical Circulatory Support



JTCVS TECHNIQUES BRIEF RESEARCH REPORT: Extracorporeal support to treat E-cigarette or vaping product use-associated Lung Injury (EVALI) during a COVID pandemic. *Hayanga JWA, Hayanga HK, Dhamija A, Fugett J, Cook C, Powell D, McCarthy P, Olfert M, Badhwar V, Toker A. J Thorac Cardiovasc Surg Tech. 2020; in press.*

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Commentary: Veno-venous extracorporeal membrane oxygenation in areas with high coronavirus disease 2019 (COVID-19) burden: Other causes must still be ruled out. *Kalavrouziotiz D, Mohammadi S. J Thorac Cardiovasc Surg Tech. 2020; 3: 387.*

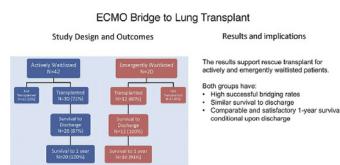


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Commentary: Building bridges with extracorporeal membrane oxygenation. *Hanna WC. J Thorac Cardiovasc Surg Tech. 2020; in press.*

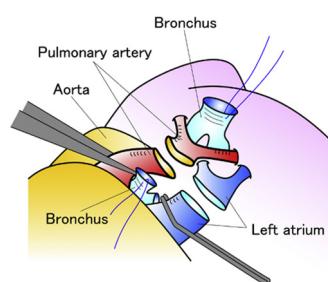
Commentary: To bleed or not to bleed, that is the question – Anticoagulation in surgical patients on prolonged ECMO support. *Schweiger T, Hoetzenrecker K. J Thorac Cardiovasc Surg Tech. 2020; in press.*

Lung Transplantation



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Commentary: Burning Your Bridges. *Hayanga JWA, Dhamija A, Hayanga HK, et al. Semin Thorac Cardiovasc Surg. 2020; in press.*



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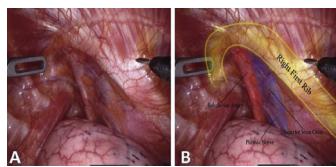
Commentary: How to avoid vascular kinking in implanting a contralateral lung graft. *Date H. J Thorac Cardiovasc Surg Tech. 2020; in press.*

Commentary: Up, down, right, left: Addressing the shortage of donor lungs for transplantation. *Wakeam E, Chang AC. J Thorac Cardiovasc Surg Tech. 2020; in press.*

Commentary: An Ingenious Solution Born Out of Necessity. *Klapper J. J Thorac Cardiovasc Surg Tech. 2020; in press.*

Thoracic Articles in AATS Journals

Thoracic Outlet Syndrome



STCVS: Robotic-Assisted First Rib Resection: Our Experience and Review of the Literature. *Pupovac SS, Lee PC, Zeltsman D, et al.* Semin Thorac Cardiovasc Surg. 2020; in press.

Commentary: Do Robots Do it Better? *Shi J, Hsin M.* Semin Thorac Cardiovasc Surg. 2020; in press.

Commentary: Robotics to Reclaim the First Rib From No Man's Land? *Hoang CD.* Semin Thorac Cardiovasc Surg. 2020; in press.