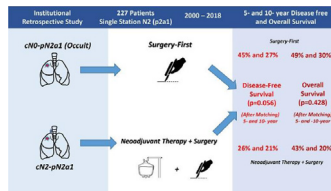


Thoracic Articles in AATS Journals

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

THORACIC

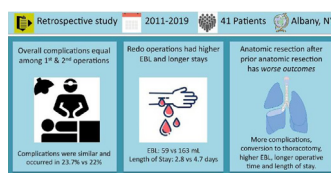
Lung Cancer



STCVS: How effective is neoadjuvant therapy followed by surgery for pathologic single-station N2 non-small cell lung cancer? *Keshava HB, Tan KS, Dycoco J, Livschitz J, Bott MJ, Huang J, Rusch VW, Isbell JM, Molena D, Jones DR, Rocco G.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

Commentary: Chemotherapy Before or After Surgery in Patients With Single Station N2 Non-Small Cell Lung Cancer: One Size Does Not Fit All. *Brunelli A.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

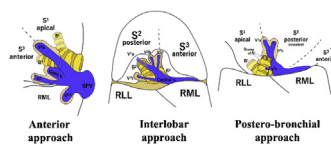
Commentary: Sizing up the future? *Paone G.* *Sem Thorac Cardiovasc Surg.* 2020; in press.



STCVS: Perioperative outcomes of thoracoscopic reoperations for clinical recurrence of pulmonary malignancy. *Fabian T, Van Backer JT, Ata A.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

Commentary: Troubleshooting Redo VATS. *Demmy TL.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

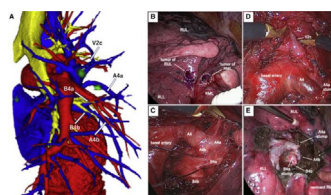
Commentary: The challenge of doing it again! *Cameron RB.* *Sem Thorac Cardiovasc Surg.* 2020; in press.



JTCVS TECHNIQUES : Right upper lobe segmentectomy guided by simplified anatomical models. *Nakazawa S, Shimizu K, Kawatani N, Obayashi K, Ohtaki Y, Nagashima T, Eguchi T, Yajima T, Shirabe K.* *J Thorac Cardiovasc Surg Tech.* 2020 [In press].

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].

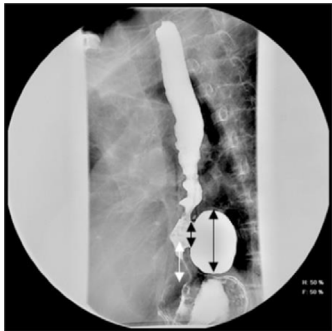


JTCVS TECHNIQUES SURGICAL TECHNIQUE: Thoracoscopic S4a subsegmentectomy combined with wedge resections for treatment of metastatic tumors located at the intersection of the major and minor fissures. *Obayashi K, Tajima T, Shimizu K, Shirabe K.* *J Thorac Cardiovasc Surg Tech.* 2020; 4: 309-311.

Commentary: Subsegmentectomies—An operation for the elite, or a solution in search of a problem? *Wei B, Abraham P.* *J Thorac Cardiovasc Surg Tech.* 2020; 4: 312-313.

Commentary: 3D-imaging and surgical precision: How small can the anatomic resection be? *Brand L, Figueroa PU.* *J Thorac Cardiovasc Surg Tech.* 2020; 4: 314-315.

Esophageal Cancer

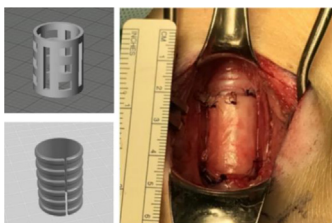


STCVS: Management of epiphrenic diverticula and short-term outcomes. *Sudarshan M, Fort MW, Barlow JM, Allen MS, Ravi K, Nichols F, et al.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

Commentary: Toward minimally invasive management of epiphrenic diverticula. *Louie BE.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

Commentary: Measure twice, cut once: Understanding the anatomy of physiology of esophageal epiphrenic diverticula guides optimal surgical management. *Gupta V, Darling G.* *Sem Thorac Cardiovasc Surg.* 2020; in press.

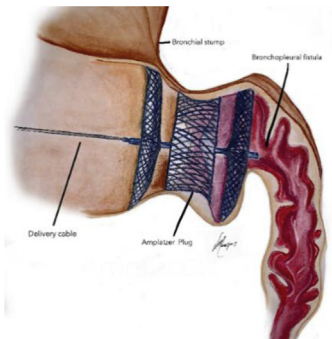
Trachea



JTCVS OPEN: Novel composite 3D-printed trachea grafts. *Weber JF, Rehmani SS, Baig MZ, Lebovics R, Raad W, Connery C, Bhora FY.* *J Thorac Cardiovasc Surg Open.* 2020; in press.

Commentary: The search for a breakthrough in tracheal replacement surgery: The good, the bad, and the downright ugly. *Cameron RB.* *J Thorac Cardiovasc Surg Open.* 2020; in press.

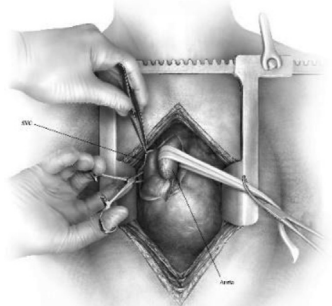
Pleura



JTCVS TECHNIQUES SURGICAL TECHNIQUE: Bronchoscopic treatment of a bronchopleural fistula after pneumonectomy. *Menezes V, Khadadah S, Soder S, Masson J, Lafontaine E, Liberman M.* *J Thorac Cardiovasc Surg Tech.* 2020 [In press].

Commentary: An innovative, minimally-invasive approach to post-pneumonectomy bronchopleural fistula. *Elliott IA, Bedi HS, Lui NS.* *J Thorac Cardiovasc Surg Tech.* 2020 [In press].

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].