

References

S-123

1. Spratt JR, Brown RZ, Rudser K, et al. Greater survival despite increased complication rates following lung transplant for alpha-1-antitrypsin deficiency compared to chronic obstructive pulmonary disease. *J Thorac Dis.* 2019;11(4):1130-1144.
2. InterQual® Level of Care Criteria 2022. Acute Care Adult. Change Healthcare, LLC.
3. Black CK, Termanini KM, Aguirre O, et al. Solid organ transplantation in the 21st century. *Ann Transl Med.* 2018;6(20):409.
4. Organ Procurement and Transplantation Network (OPTN). Policy 10: Allocation of Lungs. Updated September 6, 2022; https://optn.transplant.hrsa.gov/media/1200/optn_policies.pdf.
5. Paraskeva MA, Edwards LB, Levvey B, et al. Outcomes of adolescent recipients after lung transplantation: An analysis of the International Society for Heart and Lung Transplantation Registry. *J Heart Lung Transpl.* 2018;37(3):323-331.
6. Yu H, Bian T, Yu Z, et al. Bilateral lung transplantation provides better long-term survival and pulmonary function than single lung transplantation: A systematic review and meta-analysis. *Transpl.* 2019;103(12):2634-2644.
7. Biswas Roy S, Panchanathan R, Walia R, et al. Lung retransplantation for chronic rejection: A single-center experience. *Ann Thorac Surg.* 2018;105(1):221-227.
8. Jones JM, Kracalik I, Levi ME, et al. Assessing solid organ donors and monitoring transplant recipients for human immunodeficiency virus, hepatitis B virus, and hepatitis C virus infection - U.S. public health service guideline, 2020. *MMWR Recomm Rep.* 2020;69(4):1-16.
9. Centers for Medicare & Medicaid. Transplant. Updated December 12, 2021; <https://www.cms.gov/Medicare/Provider-Enrollment-and-Certification/CertificationandCompliance/Transplant.html>.
10. Yu X, Li X, Wang L et al. Pulmonary rehabilitation for exercise tolerance and quality of life in IPF patients: A systematic review and meta-analysis. *Biomed Res Int.* 2019;2019:8498603.
11. Cheng L, Tan B, Yin Y et al. Short- and long-term effects of pulmonary rehabilitation for idiopathic pulmonary fibrosis: A systematic review and meta-analysis. *Clin Rehabil.* 2018;32(10).
12. Leard LE, Holm AM, Valapour M, et al. Consensus document for the selection of lung transplant candidates: An update from the International Society for Heart and Lung Transplantation. *J Heart Lung Transplant.* 2021;40(11):1349-1379.
13. United Network for Organ Sharing (UNOS). Transplant trends. 2022; <https://unos.org/data/transplant-trends/>.
14. Kapila N, Menon KVN, Al-Khaloufi K, et al. Hepatitis C virus NAT-positive solid organ allografts transplanted into hepatitis C virus-negative recipients: A real-world experience. *Hepatology.* 2020;72(1):32-41.

15. Cypel M, Feld JJ, Galasso M, et al. Prevention of viral transmission during lung transplantation with hepatitis C-viraemic donors: An open-label, single-centre, pilot trial. *Lancet Respir Med*. 2020;8(2):192-201.
16. Woolley AE, Singh SK, Goldberg HJ, et al. Heart and lung transplants from HCV-infected donors to uninfected recipients. *N Engl J Med*. 2019;380(17):1606-1617.
17. Feld JJ, Cypel M, Kumar D, et al. Short-course, direct-acting antivirals and ezetimibe to prevent HCV infection in recipients of organs from HCV-infected donors: A phase 3, single-centre, open-label study. *Lancet Gastroenterol Hepatol*. 2020;5(7):649-657.
18. Koval CE, Farr M, Krisl J, et al. Heart or lung transplant outcomes in HIV-infected recipients. *J Heart Lung Transplant*. 2019;38(12):1296-1305.
19. Silva, JS, Olland A, Massard G, Falcoz PE. Does lobar or size-reduced lung transplantation offer satisfactory early and late outcomes? *Interact Cardiovasc Thorac Surg*. 2020;31(1):93-97.
20. Inci I, Schuurmans MM, Caviezel C, et al. Long-term outcomes of cadaveric lobar lung transplantation: An important surgical option. *Ann Thorac Cardiovasc Surg*. 2021;27(4):244-250.