

References

S-123

1. Hirji A. Lung Transplantation in Canada: Only the Beginning. *International Society for Heart & Lung Transplantation*. 2013;4(10).
2. Mohite P, Propov A, Yacoub M, et al. Live related donor lobar lung transplantation recipients surviving well over a decade: still an option in times of advanced donor management. *Journal of Cardiothoracic Surgery*. 2013;8:37.
3. Kilic A, Beaty CA, Merlo CA et al. Functional status is highly predictive of outcomes after redo lung transplantation: an analysis of 390 cases in the modern era. *Ann Thorac Surg*. 2013;96(5):1804-1811.
4. Yusen RD, Christie JD, Edwards LB, et al. The Registry of the International Society for Heart and Lung Transplantation: thirtieth adult lung and heart-lung transplant report--2013; focus theme: age. *J Heart Lung Transplant*. 2013;32(10):965-978.
5. McNeil JC. Staphylococcus aureus - antimicrobial resistance and the immunocompromised child. *Infect Drug Resist*. 2014;7(7):117-127.
6. Kistler KD, Nalysnyk L, Rotella P, et al. Lung transplantation in idiopathic pulmonary fibrosis: a systematic review of the literature. *BMC Pulm Med*. 2014;14:139.
7. Black MC, Trivedi J, Schumer EM, et al. Double lung transplants have significantly improved survival compared with single lung transplants in high lung allocation score patients. *Ann Thorac Surg*. Nov 2014;98(5):1737-1741.
8. Shafii AE, Mason DP, Brown CR, et al. Too high for transplantation? Single-center analysis of the lung allocation score. *Ann Thorac Surg*. 2014;98(5):1730-1736.
8. Slama A, Ghannim B, Klikovits T, et al. Lobar lung transplantation--is it comparable with standard lung transplantation? *Transpl Int*. 2014;27(9):909-916.
10. Yusen R. The Registry of the International Society for Heart and Lung Transplantation: Thirtythird Adult Lung and Heart-Lung Transplant Report.—2016; Focus Theme: Primary Diagnostic Indications for Transplant. *The Journal of Heart and Lung Transplantation*. 2016; 35(10): 1170 – 1184.
11. Fakhro M, Broberg E, Algotsson L, Hansson L, Koul L, et al. Double lung, unlike single lung transplantation might provide a protective effect on mortality and bronchiolitis obliterans syndrome. *J Cardiothorac Surg*. 2017; 12:1-8.
12. Hayes D, Sweet S, Benden C, Kopp B, Goldfarb S, et al. Transplant center volume and outcomes in lung transplantation for cystic fibrosis. *Transpl Int*. 2017; 30: 371–377.
13. Shah R, Boin F. Lung transplantation in patients with systemic sclerosis. *Curr Rheumatol Rep*. 2017;19(23):1-8.