

## References

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1. Organ Procurement and Transplantation Network Policies. 2020. <https://optn.transplant.hrsa.gov/governance/policies>.
2. Schlendorf KH, Zalawadiya S, Shah AS, et al. Early outcomes using hepatitis C–positive donors for cardiac transplantation in the era of effective direct-acting anti-viral therapies. *J Heart Lung Transplant*. 2018;37(6):763-769.
3. Woolley AE, Singh SK, Goldberg HJ, et al. Heart and lung transplants from HCV-infected donors to uninfected recipients. 2019;380:1606-1617.
4. Kolsrud O, Karason K, Holmberg E, et al. Renal function and outcome after heart transplantation. *J Thoracic Cardiovasc Surg*. 2018;155(4):1593-1604.
5. McLean RC, Reese PP, Acker M, et al. Transplanting hepatitis C virus infected hearts into uninfected recipients: A single arm trial. *Am J Transplant*. 2019;19(9):2533-2542.
6. Black CK, Termanini KM, Aguirre O, et al. Solid organ transplantation in the 21st century. *Ann Transl Med*. 2018;6(20):409.
7. Alshawabkeh L, Opotowsky AR, Carter KD, et al. Disparities in wait-list outcomes for adults with congenital heart disease listed for heart transplantation before and since revision of status I listing. *Am J Cardiol*. 2018;122(10):1761-1764.
8. Miller RJH, Clarke BA, Howlett JG, et al. Outcomes in patients undergoing cardiac retransplantation: A propensity matched cohort analysis of the UNOS Registry. *J Heart Lung Transplant*. 2019;38(10):1067-1074.
9. United Network for Organ Sharing (UNOS). *Transplant trends*.
10. Arshad A, Kew EP, Lim S. Comparison of renal outcomes in patients with left ventricular assist device and heart transplantation. *Transplant Proc*. 2019;51(10):3395-3398.
11. Bogle C, Perak A, Wilkins A, et al. Cardiovascular health in pediatric heart transplant patients. *BMC Cardio Dis*. 2022;22:139.
12. Orgun A, Erdogan I, Varan B, et al. Neurologic complications after pediatric heart transplant: A single-center experience. *Exp Clin Transplant*. 2022;2:173-179.