

## References

### S-127

1. Organ Procurement and Transplantation Network (OPTN). Organ Procurement and Transplantation Network Policies. Policy 11: Pancreas, pancreas-kidney, and islets. 20202022.
2. Levitsky J, Formica RN, Bloom RD, et al. The American Society of Transplantation consensus conference on the use of Hepatitis C viremic donors in solid organ transplantation. *Am J Transplant*. 2017;17:2790-2802.
3. Reese PP, Abt PL, Blumberg EA, et al. Twelve-month outcomes after transplant of hepatitis C-infected kidneys into uninfected recipients: A single-group trial. *Ann Intern Med*. 2018;169(5):273-281.
4. Durand CM, Bowring MG, Brown DM, et al. Direct-acting antiviral prophylaxis in kidney transplantation from hepatitis C virus-infected donors to noninfected recipients: An open-label nonrandomized trial. *Ann Intern Med*. 2018;168(8):533-540.
5. Gasteiger S, Cardini B, Göbel G, et al. Outcomes of pancreas retransplantation in patients with pancreas graft failure. *Br J Surg*. 2018;105(13):1816-1824.
6. Ryu JH, Lee TB, Yang KH, et al. Fence angioplasty prevents narrowing of venous anastomosis in solitary pancreas transplant. *Ann Transplant*. 2018;23:681.
7. United Network for Organ Sharing (UNOS). Transplant trends. 2022.
8. Black CK, Termanini KM, Aguirre O, Hawksworth JS, Sosin M. Solid organ transplantation in the 21st century. *Ann Transl Med*. 2018;6(20):409.
9. Parajuli S, Arunachalam A, Swanson KJ, et al. Outcomes after simultaneous kidney-pancreas versus pancreas after kidney transplantation in the current era. *Clin Transplant*. 2019;33(12): e13732.
10. Parajuli S, Arunachalam A, Swanson KJ, et al. Pancreas retransplant after pancreas graft failure in simultaneous pancreas-kidney transplants is associated with better kidney graft survival. *Transplant Direct*. 2019;5(8):e473.
11. Blumberg EA, Rogers CC; American Society of Transplantation Infectious Diseases Community of Practice. Solid organ transplantation in the HIV-infected patient: Guidelines from the American Society of Transplantation Infectious Diseases Community of Practice. *Clin Transplant*. 2019;33(9):e13499.
12. Kandaswamy R, Stock PG, Miller J, et al. OPTN/SRTR 2019 Annual Data Report: Pancreas. *Am J Transplant*. 2021;21 Suppl 2:138-207.
13. Boggi U, Baronti W, Amorese G, et al. Treating type 1 diabetes by pancreas transplant alone: A cohort study on actual long-term (10 Years) efficacy and safety. *Transplantation*. 2022;106(1):147-157.

14. Boggi U, Vistoli F, Marchetti P, Kandaswamy R, Berney T. First world consensus conference on pancreas transplantation: Part I-methods and results of literature search. *Am J Transplant.* 2021;21 Suppl 3(Suppl 3):1-16.
15. Boggi U, Vistoli F, Andres A, et al. First world consensus conference on pancreas transplantation: Part II - recommendations. *Am J Transplant.* 2021;21 Suppl 3(Suppl 3):17-59.
16. Amara D, Hansen KS, Kupiec-Weglinski SA, et al. Pancreas transplantation for type 2 diabetes: A systematic review, critical gaps in the literature, and a path forward. 2022;106(10):1916-1934.
17. Lombardo C, Perrone VG, Amorese G, et al. Update on pancreatic transplantation in the management of diabetes. *NIH National Library of Medicine*. [serial online]. 2021 Available from: <https://www.ncbi.nlm.nih.gov/books/NBK278979/> Accessed November 29,2023.
18. Amorese G, Lombardo C, Tudisco A, et al. Induction and immunosuppressive management of pancreas transplant recipients. *Curr Pharm Des.* 2020;26(28):3425-3439.