

References

S-127

1. Shah A, Mangus R, Powelson J, et al. Impact of recipient age on whole organ pancreas transplantation. *Clinical Transplant*. 2013; 27: E49–E55.
2. Jiang A, Rowe N, Sener A, et al. Simultaneous pancreas-kidney transplantation: The role in the treatment of type 1 diabetes and end-stage renal disease. *Canadian Urological Association Journal*. 2014; 8(3-4): 135-138.
3. Weems P, Cooper M. Pancreas transplantation in type II diabetes mellitus. *World J Transplant*. 2014; 4(4): 216-221.
4. Blayne A. Sayed & Nicole A. Turgeon. Pancreas transplantation of non-traditional recipients. *Curr Transpl Rep*. 2014; 1: 113–118.
5. Cardillo M, Nano R. De Fazio N, et al. The allocation of pancreas allografts on donor age and duration of intensive care unit stay: The experience of the North Italy Transplant program. *Transplant International*. 2014; 27: 353-361.
6. Jackson K, Ruppert K, Shapiro R, et al. Post-transplant lymphoproliferative disorder after pancreas transplantation: A United Network for Organ Sharing database analysis. *Clin Transplant*. 2013; 27: 888–894.
7. Loss J, Drewitz KP, Schlitt HJ, et al. Accept or refuse? Factors influencing the decision-making of transplant surgeons who are offered a pancreas: Results of a qualitative study. *BMC Surgery*. 2013; 13:47.
8. Organ Procurement and Transplantation Network (OPTN) Policies. 2015. http://optn.transplant.hrsa.gov/ContentDocuments/OPTN_Policies.pdf.
9. Blue Cross and Blue Shield Association. Allogeneic Pancreas Transplantation. Medical Policy Reference Manual 7.03.02.Issue 8:2017.
10. Fridell J, Mangus R, Chen J, et al. Steroid-free three-drug maintenance regimen for pancreas transplant alone: Comparison of induction with rabbit antithymocyte globulin +/- rituximab. *American Journal of Transplantation*. 2018.8.5.
11. Moassesfar S, Masharmi U, Frassetto L.A., et al. A Comparative Analysis of the Safety, Efficacy, and Cost. *American Journal of Transplantation*. 2015.11.25.