

Referensi

1. United States Renal Data System, *USRDS 2010 Annual Data Report: Atlas of Chronic Kidney Disease and End-Stage Renal Disease in the United States*, National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD, USA, 2010.
2. KLC Afiatin dan E. Kristin, “Economic Evaluation of Policy Options for Dialysis in End Stage Renal Disease Patient Under the Universal Health Coverage in Indonesia,” *PLoS One*, vol. 12, tidak. 5, ID Artikel e0177436, 2017. View at: [Publisher Site](#) | [Google Scholar](#)
3. LS. Borden, V. M. Pais, and D. G. Assimos, “Repetitive ureteral stenting for management of transplant graft ureteral obstruction,” *International Brazilian Journal of Urology*, vol. 32, no. 2, 2006. View at: [Publisher Site](#) | [Google Scholar](#)
4. S. Kumar, J. H. Jeon, A. Hakim, S. Shrivastava, D. Banerjee, and U. Patel, “Long-term graft and patient survival after balloon dilation of ureteric stenosis after renal transplant: a 23-year retrospective matched cohort study,” *Radiology*, vol. 281, no. 1, pp. 301–310, 2016. View at: [Publisher Site](#) | [Google Scholar](#)
5. P. Leonardou, S. Gioldasi, and P. Pappas, “Percutaneous management of ureteral stenosis of transplanted kidney: technical and clinical aspects,” *Urologia Internationalis*, vol. 87, no. 4, pp. 375–379, 2011. View at: [Publisher Site](#) | [Google Scholar](#)
6. G. Karam, J.-F. Hetet, F. Maillet et al., “Late ureteral stenosis following renal transplantation: risk factors and impact on patient and graft survival,” *American Journal of Transplantation*, vol. 6, no. 2, pp. 352–356, 2006. View at: [Publisher Site](#) | [Google Scholar](#)
7. I. Fontana, M. Bertocchi, AM. Rossi et al., “Late ureteral stenosis after kidney transplantation: a single-center experience,” *Transplantation Proceedings*, vol. 42, no. 4, pp. 1174–1175, 2010. View at: [Publisher Site](#) | [Google Scholar](#)
8. BF Schwartz, J. R. Chatham, P. Bretan, R. Goharderakhshan, and M. L. Stoller, “Treatment of refractory kidney transplant ureteral strictures using balloon cautery endoureterotomy,” *Urology*, vol. 58, no. 4, pp. 536–539, 2001. View at: [Publisher Site](#) | [Google Scholar](#)

9. J. Safa, N. Nezami, M. K. Tarzamani et al., “Post-transplant urological and vascular complications,” *Saudi Journal of Kidney Disease and Transplantation*, vol. 20, pp. 867–871, 2009. View at: [Publisher Site](#) | [Google Scholar](#)
10. JA Lowell, R. J. Stratta, J. J. Morton, P. C. Kolbeck, and R. J. Taylor, “Invasive cytomegalovirus infection in A renal transplant ureter after combined pancreas-kidney transplantation: an unusual cause of renal allograft dysfunction,” *Journal of Urology*, vol. 152, no. 5 Part 1, pp. 1546–1548, 1994. View at: [Publisher Site](#) | [Google Scholar](#)
11. EC Jeong, S. H. Hwang, and S. R. Eo, “Vascular augmentation in renal transplantation: supercharging and turbocharging,” *Archives of Plastic Surgery*, vol. 44, no. 3, pp. 238–242, 2017. View at: [Publisher Site](#) | [Google Scholar](#)
12. BD Duty dan and J. M. Barry, “Diagnosis and management of ureteral complications following renal transplantation,” *Asian Journal of Urology*, vol. 2, no. 4, pp. 202–207, 2015. View at: [Publisher Site](#) | [Google Scholar](#)
13. E. Arpali, T. Al-Qaoud, E. Martinez et al., “Impact of ureteral stricture and treatment choice on long-term graft survival in kidney transplantation,” *American Journal of Transplantation*, vol. 18, no. 8, pp. 1977–1985, 2018. View at: [Publisher Site](#) | [Google Scholar](#)
14. AA Rahnemai-Azar, B. F. Gilchrist, and L. K. Kayler, “Independent risk factors for early urologic complications after kidney transplantation,” *Clinical Transplantation*, vol. 29, no. 5, pp. 403–408, 2015. View at: [Publisher Site](#) | [Google Scholar](#)
15. D. Hernández, M. Rufino, S. Armas et al., “Retrospective analysis of surgical complications following cadaveric kidney transplantation in the modern transplant era,” *Nephrology Dialysis Transplantation*, vol. 21, no. 10, pp. 2908–2915, 2006. View at: [Publisher Site](#) | [Google Scholar](#)
16. RS Mangus and B. W. Haag, “Stented versus nonstented extravesical ureteroneocystostomy in renal transplantation: a metaanalysis,” *American Journal of Transplantation*, vol. 4, no. 11, pp. 1889–1896, 2004. View at: [Publisher Site](#) | [Google Scholar](#)

17. Berger PM, Diamond JR. Ureteral obstruction as a complication of renal transplantation: a review. *J Nephrol* 1998; 11: 20–3. [[PubMed](#)] [[Google Scholar](#)]
18. Sandhu C, Patel U. Renal transplantation dysfunction: the role of interventional radiology. *Clin Radiol* 2002; 57: 772–83. [[PubMed](#)] [[Google Scholar](#)]
19. Duty BD, Conlin MJ, Fuchs EF, Barry JM. The current role of endourologic management of renal transplantation complications. *Adv Urol* 2013; 2013: 246520. doi: 10.1155/2013/246520 [[PMC free article](#)] [[PubMed](#)] [[CrossRef](#)] [[Google Scholar](#)]
20. Kasiske BL, Snyder JJ, Gilbertson DT, Wang C. Cancer after kidney transplantation in the United States. *Am J Transplant* 2004; 4: 905–13. [[PubMed](#)] [[Google Scholar](#)]
21. Akbar SA, Jafri SZ, Amendola MA, Madrazo BL, Salem R, Bis KG. Complications of renal transplantation. *Radiographics* 2005; 25: 1335–56. [[PubMed](#)] [[Google Scholar](#)]
22. Patel U, Hussain FF. Percutaneous nephrostomy of nondilated renal collecting systems with fluoroscopic guidance: technique and results. *Radiology* 2004; 233: 226–33. [[PubMed](#)] [[Google Scholar](#)]
23. Ramchandani P, Cardella JF, Grassi CJ, Roberts AC, Sacks D, Schwartzberg MS, et al. Quality improvement guidelines for percutaneous nephrostomy. *J Vasc Interv Radiol* 2003; 14: S277–81. [[PubMed](#)] [[Google Scholar](#)]
24. Fontaine AB, Nijjar A, Rangaraj R. Update on the use of percutaneous nephrostomy/balloon dilation for the treatment of renal transplant leak/obstruction. *J Vasc Interv Radiol* 1997; 8: 649–53. [[PubMed](#)] [[Google Scholar](#)]
25. Lojanapiwat B, Mital D, Fallon L, Koolpe H, Raja R, Badosa F, et al. Management of ureteral stenosis after renal transplantation. *J Am Coll Surg* 1994; 179: 21–4. [[PubMed](#)] [[Google Scholar](#)]

26. Bachar GN, Mor E, Bartal G, Atar E, Goldberg N, Belenky A. Percutaneous balloon dilatation for the treatment of early and late ureteral strictures after renal transplantation: long-term follow-up. *Cardiovasc Intervent Radiol* 2004; 27: 335–

8. [[PubMed](#)] [[Google Scholar](#)]

27. Slagt IK, Ijzermans JN, Visser LJ, Weimar W, Roodnat JI, Terkivatan T. Independent risk factors for urological complications after deceased donor kidney transplantation. *PLoS One* 2014; 9: e91211. doi: 10.1371/journal.pone.0091211 [[PMC free article](#)] [[PubMed](#)] [[CrossRef](#)] [[Google Scholar](#)]