

5. Boissier R, Hevia V, Bruins HM, et al. The Risk of Tumour Recurrence in Patients Undergoing Renal Transplantation for End-stage Renal Disease after Previous Treatment for a Urological Cancer: A Systematic Review. *Eur Urol* 2018; 73(1): 94–108.
6. Rodríguez Faba O, Boissier R, Budde K, et al. European Association of Urology Guidelines on Renal Transplantation: Update 2018. *Eur Urol Focus* 2018; 4(2): 208–215.
7. Al-Adra DP, Hammel L, Roberts J, et al. Pretransplant solid organ malignancy and organ transplant candidacy: A consensus expert opinion statement. *Am J Transplant* 2021; 21(2): 460–474.
8. Secin FP. Importance and limits of ischemia in renal partial surgery: experimental and clinical research. *Adv Urol* 2008; 102461.
9. Stránský P, Hora M, Hrbáček J, et al. Ischemie ledviny při resekcích ledvin a možnosti jejího ovlivnění. *Ces Urol* 2015; 19: 118–130.
10. Volpe A, Blute ML, Ficarra V, et al. Renal Ischemia and Function After Partial Nephrectomy: A Collaborative Review of the Literature. *Eur Urol* 2015; 68(1): 61–74.
11. Thompson RH, Lane BR, Lohse CM, et al. Every minute counts when the renal hilum is clamped during partial nephrectomy. *Eur Urol* 2010; 58(3): 340–345.
12. Thompson RH, Lane BR, Lohse CM, et al. Renal function after partial nephrectomy: effect of warm ischemia relative to quantity and quality of preserved kidney. *Urology* 2012;79(2):356–60.
13. Mir MC, Campbell RA, Sharma N, et al. Parenchymal volume preservation and ischemia during partial nephrectomy: functional and volumetric analysis. *Urology* 2013; 82(2): 263–268.
14. Naya Y, Kawauchi A, Yoneda K, et al. A comparison of cooling methods for laparoscopic partial nephrectomy. *Urology* 2008; 72(3): 687–689.
15. Becker F, Van Poppel H, Hakenberg OW, et al. Assessing the impact of ischaemia time during partial nephrectomy. *Eur Urol* 2009; 56(4): 625–634.
16. Gill IS, Abreu SC, Desai MM, et al. Laparoscopic ice slush renal hypothermia for partial nephrectomy: the initial experience. *J Urol* 2003; 170(1): 52–56.
17. Pacigová D, Gaduš L, Heráček J, et al. Využití indocyaninové zeleně při robotických výkonech v urologii. *Ces Urol* 2018; 22(2): 99–105.
18. Bjurlin MA, Gan M, McClintock TR, et al. Near-infrared fluorescence imaging: emerging applications in robotic upper urinary tract surgery. *Eur Urol* 2014; 65(4): 793–801.
19. Fergany AF, Saad IR, Woo L, Novick AC. Open partial nephrectomy for tumor in a solitary kidney: experience with 400 cases. *J Urol*. 2006; 175(5): 1630–1633; discussion 3.
20. Hora M, Klečka J, Üрге T, et al. Laparoskopická resekce tumoru ledvin. *Ces Urol* 2006; 10(1): 32–39.
21. Pešl M, Novák K, Macek P, et al. Vícečetná laparoskopická resekce u pacientky s mnohočetnými tumory solitární ledviny. *Ces Urol* 2021; 25(1): 13–14.
22. Macek P, Novák K, Pešl M, et al. Laparoskopická resekce ledviny – komplexní hodnocení perioperačních výsledků jednoho centra. *Ces Urol* 2019; 23(3): 221–229.
23. Hora M, Eret V, Stránský P, et al. Evoluce operační techniky laparoskopické resekce nádoru ledvin. *Ces Urol* 2010; 14(1): 24–31.
24. Lane BR, Gill IS. 7-year oncological outcomes after laparoscopic and open partial nephrectomy. *J Urol* 2010; 183(2): 473–479.
25. Marszalek M, Meixl H, Polajnar M, et al. Laparoscopic and open partial nephrectomy: a matched-pair comparison of 200 patients. *Eur Urol* 2009; 55(5): 1171–1178.
26. Muramaki M, Miyake H, Sakai I, Fujisawa M. Prognostic Factors Influencing Postoperative Development of Chronic Kidney Disease in Patients with Small Renal Tumors who Underwent Partial Nephrectomy. *Curr Urol* 2013; 6(3): 129–135.