

6. **Ficarra V, Novara G, Secco S, et al.** Preoperative aspects and dimensions used for an anatomical (padsua) classification of renal tumours in patients who are candidates for nephron-sparing surgery. *European urology* 2009; 56(5): 786–793.
7. **Sobin IHM, Gospodariwicz A, Wittekind C.** Renal neoplasms. In: I.h. sobin, m. Gospodariwicz a c. Wittekind, ed. *Tnm classification of malignant tumors*. 7<sup>th</sup> vyd. B.m.: Wiley-Blackwell 2009: 255–257.
8. **Dindo D, Demartines N, Clavien PA.** Classification of surgical complications: a new proposal with evaluation in a cohort of 6336 patients and results of a survey. *Annals of surgery* 2004; 240(2): 205–213.
9. **Carneiro A, Sivaraman A, Sanchez-Salas R, et al.** Evolution from laparoscopic to robotic nephron sparing surgery: a high-volume laparoscopic center experience on achieving „trifecta” outcomes. *World journal of urology* 2015; 33(12): 2039–2044.
10. **Khalifeh A, Autorino R, Hillyer SP, et al.** Comparative outcomes and assessment of trifecta in 500 robotic and laparoscopic partial nephrectomy cases: a single surgeon experience. *The journal of urology* 2013; 189(4): 1236–1242.
11. **Porpiglia F, Bertolo R, Amparore D, Fiori C.** Margins, ischaemia and complications rate after laparoscopic partial nephrectomy: impact of learning curve and tumour anatomical characteristics. *Bju International* 2013; 112(8): 1125–1132.
12. **Vachek J, Zakiyanov O, Tesař V.** Chronické onemocnění ledvin. *Internal medicine for practice* 2012; 14(3): 107–110.
13. **Cacciamani GE, Gill T, Medina L, et al.** Impact of host factors on robotic partial nephrectomy outcomes: comprehensive systematic review and meta-analysis. *Journal of urology* 2018; 200(4): 716–730.
14. **Kang M, Gong IH, Park HJ, et al.** Predictive factors for achieving superior pentafecta outcomes following robot-assisted partial nephrectomy in patients with localized renal cell carcinoma. *Journal of endourology* 2017; 31(12): 1231–1236.
15. **Rosen DC, Kannappan M, Kim Y, et al.** The impact of obesity in patients undergoing robotic partial nephrectomy. *Journal of endourology* 2019; 33(6): 431–437.
16. **Dagenais J, Bertolo R, Garisto J, et al.** Variability in partial nephrectomy outcomes: does your surgeon matter? *European urology* 2019; 75(4): 628–634.
17. **Khene ZE, Peyronnet B, Bernhard JCH, et al.** A preoperative nomogram to predict major complications after robot assisted partial nephrectomy (uroccr-57 study). *Urologic oncology* 2019.
18. **Garisto J, Bertolo RJ.** Robotic versus open partial nephrectomy for highly complex renal masses: comparison of perioperative, functional, and oncological outcomes. *Urologic oncology* 2018; 36(10): 471.e1–471.e9.
19. **Ficarra V, Rossanese M, Gnech M, Novara G, Mottrie A.** Outcomes and limitations of laparoscopic and robotic partial nephrectomy. *Current opinion in urology* 2014; 24(5): 441–447.
20. **Long JA, Yakoubi R, Lee B, et al.** Robotic versus laparoscopic partial nephrectomy for complex tumors: comparison of perioperative outcomes. *European urology* 2012; 61(6): 1257–1262.
21. **Mehra K, Manikandan R, Dorairajan LN, et al.** Trifecta outcomes in open, laparoscopy or robotic partial nephrectomy: does the surgical approach matter? *Journal of kidney cancer and vhl* 2019; 6(1): 8–12.
22. **Chang KD, Raheem AA, Kim KH, et al.** Functional and oncological outcomes of open, laparoscopic and robot-assisted partial nephrectomy: a multicentre comparative matched-pair analyses with a median of 5 years’ follow-up. *Bju international* 2018; 122(4): 618–626.
23. **Alimi Q, Peyronnet B, Sebe P, et al.** Comparison of short-term functional, oncological, and perioperative outcomes between laparoscopic and robotic partial nephrectomy beyond the learning curve. *Journal of laparoendoscopic & advanced surgical techniques. Part a* 2018; 28(9): 1047–1052.
24. **Marconi L, Desai MM, Ficarra V, Porpiglia F, Poppel HV.** Renal preservation and partial nephrectomy: patient and surgical factors. *European urology focus* 2016; 2(6): 589–600.