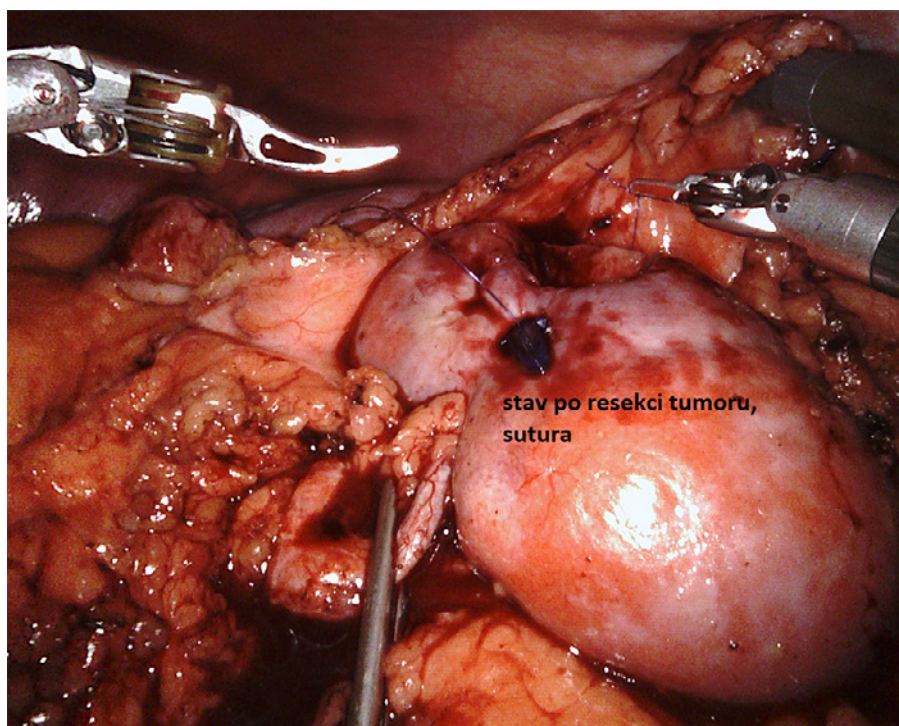




Obr. 7. Stav po resekci tumoru a naložení stehu

Fig. 7. Status after tumour resection and suture placement

LITERATURA

1. Macek P. The update on treatment surgical management of renal tumors. *Onkologie* [online]. 2017; 11(1): 14–18. doi:10.36290/xon.2017.004.
2. Liungberg B, Albiges L, Ljunabu-Ghanem Y. EAU Guidelines on RCC – INTRODUCTION – Uroweb. Uroweb – European Association of Urology [online]. [vid. 2022-10-13].: <https://uroweb.org/guidelines/renal-cell-carcinoma>.
3. Študent V, Hartmann I, Vidlář A, Grepl M, Študent V. Roboticky asistovaná resekce ledviny pro tumor. *Ces Urol.* 2016; 20(1): 13–15.
4. Rogers CG, Menon M, Weise ES, et al. Robotic partial nephrectomy: a multi-institutional analysis. *Journal of Robotic Surgery* [online]. 2008; 2(3): 141–143. doi:10.1007/s11701-008-0098-2.
5. Pierorazi PM, Patel DH, Feng T, et al. Robotic-assisted versus traditional laparoscopic partial nephrectomy: comparison of outcomes and evaluation of learning curve. *Urology* [online]. 2011; 78(4): 813–819. doi:10.1016/j.urology.2011. 04. 065.
6. Long JA, Yakoubi R, Lee B, et al. Robotic versus laparoscopic partial nephrectomy for complex tumors: comparison of perioperative outcomes. *European Urology* [online]. 2012; 61(6): 1257–1262. doi:10.1016/j.eururo.2012. 03. 012.
7. 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* [online]. 2013; 189(4): 1236–1242. doi:10.1016/j.juro.2012. 10. 021.
8. Kolář J, Stránský P, Pitra T, et al. Laparoskopická resekce tumoru solitární ledviny. *Ces Urol.* 2021; 25(2): 120–130.
9. Stránský P, Hora M, Hrbáček J, et al. Ischemie ledviny při resekcích ledvin a možnosti jejího ovlivnění. *Ces Urol.* 2015; 19(2): 118–130.
10. <https://www.svod.cz/analyse.php?modul=incmor#>.