

12. Hora M, Zeman J, Kastner J, et al. Urologic complications in pelvic injuries. *Rozhl V Chir.* 2003; 82(3): 129–37.
13. Pavelka T, Houček P, Hora M, Hlaváčková J, Linhart M. Urogenital trauma associated with pelvic ring fractures. *Acta Chir Orthop Traumatol Cech.* 2010; 77(1): 18–23.
14. Matlock KA, et al. Blunt traumatic bladder rupture: a 10-year perspective. *Am Surg.* 2013; 79: 589.
15. Cordon BH, et al. Iatrogenic nonendoscopic bladder injuries over 24 years: 127 cases at a single institution. *Urology.* 2014. 84: 222.
16. Ford AA, et al. Mid-urethral sling operations for stress urinary incontinence in women. *Cochrane Database Syst Rev.* 2017. 7: CD006375.
17. Collado A, et al. Early complications of endoscopic treatment for superficial bladder tumors. *J Urol.* 2000. 164: 1529.
18. Golan S, et al. Transurethral resection of bladder tumour complicated by perforation requiring open surgical repair – clinical characteristics and oncological outcomes. *BJU Int.* 2011; 107: 1065.
19. Wirth GJ, et al. Advances in the management of blunt traumatic bladder rupture: experience with 36 cases. *BJU Int.* 2010. 106: 1344.
20. Tarney CM. Bladder Injury During Cesarean Delivery. *Curr Womens Health Rev.* 2013; 9: 70.
21. Havránek O, Krhut J, Kopecký J, et al. Využití laparoskopie v diagnosticko-terapeutickém algoritmu u pacientů se spontánní rupturou močového měchýře: tři případy z našeho pracoviště. *Ces Urol.* 2008; 12(1): 49–54.
22. Balbay MD, et al. The actual incidence of bladder perforation following transurethral bladder surgery. *J Urol.* 2005; 174: 2260.
23. Kočovská P, Toufarová P, Klečka J, Chudáček Z, Hora M. Cizí tělesa zavedená do urogenitálního traktu za účelem sexuální stimulace. *Ces Urol.* 2013; 17(1): 28–35.
24. Quagliano PV, Delair SM, Malhotra AK. Diagnosis of blunt bladder injury: A prospective comparative study of computed tomography cystography and conventional retrograde cystography. *J Trauma.* 2006; 61(2): 410–421; discussion 421–422.
25. Ramchandani P, Buckler PM. Imaging of genitourinary trauma. *AJR Am J Roentgenol.* 2009; 192(6): 1514–23.
26. Patel BN, Gayer G. Imaging of iatrogenic complications of the urinary tract: kidneys, ureters, and bladder. *Radiol Clin North Am.* 2014; 52(5): 1101–16.
27. Wongwaisayawan S, Krishna S, Sheikh A, Kaewlai R, Schieda N. Imaging spectrum of traumatic urinary bladder and urethral injuries. *Abdom Radiol NY.* 2021; 46(2): 681–91.
28. Teeluckdhar B, Gilmour D, Flowerdew G. Urinary Tract Injury at Benign Gynecologic Surgery and the Role of Cystoscopy: A Systematic Review and Meta-analysis. *Obstet Gynecol.* 2015; 126(6): 1161–9.
29. Johnsen NV, Young JB, Reynolds WS, et al. Evaluating the Role of Operative Repair of Extraperitoneal Bladder Rupture Following Blunt Pelvic Trauma. *J Urol.* 2016; 195(3): 661–5.
30. El Hayek OR, Coelho RF, Dall'oglio MF, et al. Evaluation of the incidence of bladder perforation after transurethral bladder tumor resection in a residency setting. *J Endourol.* 2009; 23(7): 1183–6.
31. Anderson RE, Keihani S, Moses RA, et al. Current Management of Extraperitoneal Bladder Injuries: Results from the Multi-Institutional Genito-Urinary Trauma Study (MiGUTS). *J Urol.* 2020; 204(3): 538–44.
32. Figler BD, et al. Multi-disciplinary update on pelvic fracture associated bladder and urethral injuries. *Injury* 2012; 43: 1242.
33. Hora M. Diagnostika a laparoskopická sutura extraperitoneální ruptury močového měchýře. *Ces Urol.* 2019; 23(1): 70–3.
34. Bhanot A, Bhanot A. Laparoscopic repair in intraperitoneal rupture of urinary bladder in blunt trauma abdomen. *Surg Laparosc Endosc Percutan Tech.* 2007; 17(1): 58–9.