

98 Complications of Urologic Procedures and Devices

REFERENCES

1. Auge BK, Preminger GM: Update on shock wave lithotripsy technology. *Curr Opin Urol* 12: 287, 2002.
2. Sayed MA, El-TaHER AM, Aboul-Ella HA, et al: Steinstrasse after extracorporeal shockwave lithotripsy: aetiology, prevention and treatment. *BJU Int* 88: 675, 2001.
3. Sherman SC, Dogan A: Subcapsular renal hematoma after shock wave lithotripsy. *J Emer Med* 30: 437, 2006.
4. Klug R, Kurz F, Dunzinger M, et al: Small bowel perforation after extracorporeal shockwave lithotripsy of an ureter stone. *Dig Surg* 18: 241, 2001.
5. Sheng-Lei Y, Hurng-Sheng W, Dev-Aur C, et al: Pseudoaneurysm of superior mesenteric artery branch after renal extracorporeal shock wave lithotripsy: case report and review. *J Trauma* 62: 770, 2007.
6. Schwingl PJ, Guess HA: Safety and effectiveness of vasectomy. *Fertil Steril* 73: 923, 2000.
7. Holman JR, Stuessi KA: Adult circumcision. *Am Fam Physician* 59: 1514, 1999.
8. Van Melick HH, Van Venrooij GE, Eckhardt MD, et al: A randomized controlled trial comparing transurethral resection of the prostate, contact laser prostatectomy and electrovaporization in men with benign prostatic hyperplasia: analysis of subjective changes, morbidity and mortality. *J Urol* 169: 1411, 2003.
9. Hon NH, Braithwaite D, Hussain Z, et al: A prospective, randomized trial comparing conventional transurethral prostate resection with PlasmaKinetic vaporization of the prostate: physiological changes, early complications and long-term followup. *J Urol* 176: 205, 2006.
10. Thomsen TW, Setnik GS: Male urethral catheterization. *N Engl J Med* 354: 21, 2006.
11. Warren JW: Catheter-associated urinary tract infections. *Int J Antimicrobial Agents* 17: 299, 2001.
12. Sedor J, Mulholland SG: Hospital-acquired urinary tract infections associated with the indwelling catheter. *Urol Clin North Am* 26: 821, 1999.
13. Tanke P, Kovacs B, Bjerklund Johansen TE, et al: European and Asian guidelines on management and prevention of catheter-associated urinary tract infections. *Int J Antimicrobial Agents* 31: S68, 2008.
14. Nicolle LE, Bradley S, Colgan R, et al: Infectious Diseases Society of America guidelines for the diagnosis and treatment of asymptomatic bacteriuria in adults. *Clin Infect Dis* 40: 643, 2005.
15. Nicolle LE: Catheter-related urinary tract infection. *Drugs Aging* 22: 627, 2005.
16. Cope M, Cevallos ME, Cadle RM, et al: Inappropriate treatment of catheter-associated asymptomatic bacteriuria in tertiary care hospital. *Clin Infect Dis* 48: 1182, 2009.
17. Cravens DD, Zweig S: Urinary catheter management. *Am Fam Physician* 61: 369, 2000.
18. Patterson R, Little B, Tolan J, Sweeney C: How to manage a urinary catheter balloon that will not deflate. *Int Urol Nephrol* 38: 57, 2006.
19. Brusky JP, Parekh A, Kaptein J, Bellman GC: Need for ancillary procedures among patients undergoing tubeless percutaneous renal surgery for nephrolithiasis. *J Endourology* 21: 692, 2007.
20. Millward SF: Percutaneous nephrostomy: a practical approach. *J Intervasc Radiat* 11: 955, 2000.
21. Petero VG, Diokno AC: Comparison of the long-term outcomes between incontinent men and women treated with artificial urinary sphincter. *J Urol* 175: 605, 2006.
22. Diana M, Schettini M, Gallucci M: Evaluation and management of malfunctions following implantation of the artificial urinary sphincter. *Int Surg* 84: 241, 1999.
23. Hajivassiliou CA: A review of the complications and results of implantation of the AMS artificial urinary sphincter. *Eur Urol* 35: 36, 1999.
24. Lai HH, Hsu EI, The BS, et al: 13 years of experience with artificial urinary sphincter implantation at Baylor College of medicine. *J Urol* 177: 1021, 2007.
25. El-Nahas AR, El-Assmy AM, Shoma AM, et al: Self-retaining ureteral stents: analysis of factors responsible for patient's discomfort. *J Endourol* 20: 33, 2006.
26. Dyer RB, Chen MY, Zagoria RJ, et al: Complications of ureteral stent placement. *Radiographics* 22: 1005, 2002.
27. Leungwattanajak S, Flynn V Jr, Hellstrom WJ: Intracavernosal injection and intraurethral therapy for erectile dysfunction. *Urol Clin North Am* 28: 343, 2001.
28. Levine LA, Dimitriou RJ: Vacuum constriction and external erection devices in erectile dysfunction. *Urol Clin North Am* 28: 335, 2001.
29. Minerva, A, Ralph, DJ, Pryor JP: Outcome of penile prosthesis implantation for treating erectile dysfunction: experience with 504 procedures. *BJU Int* 97: 129, 2005.
30. Evans C: The use of penile prosthesis in the treatment of impotence. *Br J Urol* 81: 591, 1998.
31. Madersbacher S, Schmidt J, Eberle JM, et al: Long-term outcome of ileal conduit diversion. *J Urol* 169: 985, 2003.
32. Gerharz EW: Is there any evidence that one continent diversion is any better than any other or than ileal conduit? *Curr Opin Urol* 17: 402, 2007.
33. Wullt B, Agace W, Mansson W: Bladder, bowel and bugs-bacteriuria in patients with intestinal urinary diversion. *World J Urol* 22: 186, 2004.
34. Wullt B, Holst E, Steven K, et al: Microbial flora in ileal and colonic neobladders. *Eur Urol* 45: 233, 2004.
35. Blake-James BT, Hussain M, Peters JL: Genital foreign bodies: more than the eye can see. *Euro J Emerg Med* 14: 53, 2007.
36. Brinson D, Lamba S, Jafary A, et al: Case report: urinary retention secondary to a foreign body in the male urethra. *Emerg Radiol* 13: 143, 2006.
37. Koenig LM, Carnes M: Body piercing: medical concerns with cutting-edge fashion. *J Gen Intern Med* 14: 379, 1999.

USEFUL WEB RESOURCES

- What are the complications and known risks of vasectomy. Accessed April 30, 2008. Last updated on April 27, 2008—<http://www.vasectomy-information.com/moreinfo/risks.htm>
- Guideline for prevention of catheter-associated urinary tract infections. Centers for Disease Control and Prevention. Published February 1981. Last modified April 1, 2005. Accessed July 13, 2009—http://www.cdc.gov/ncidod/dhqp/dpac_uti_pc.html