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REFERENCES

1. Verhamme KM, Dieleman JP, van Wijk MA, et al: Low incidence of acute urinary retention in the general male population: the triumph project. *Eur Urol* 47: 494, 2005. [PMID: 15774248]
2. Cathcart P, van der Meulen J, Armitage J, Emberton M: Incidence of primary and recurrent acute urinary retention between 1998 and 2003 in England. *J Urol* 176: 200, 2006. [PMID: 16753401]
3. Ramsey S, Palmer M: The management of female urinary retention. *Int Urol Nephrol* 38: 533, 2006. [PMID: 17124624]
4. Ludvigson AE, Beale LT: Urologic emergencies. *Surg Clin N Am* 96: 407, 2016. [PMID: 27261785]
5. Harrison S, Lasri A, Jabbour Y, et al: Post-obstructive diuresis: physiology, diagnosis and management after urological treatment of obstructive renal failure. *Open J Urol* 8: 267, 2018.
6. Halbgewachs C, Domes T: Postobstructive diuresis: pay close attention to urinary retention. *Can Fam Physician* 61: 137, 2015. [PMID: 25821871]
7. Hamdi A, Hajage D, Van Glabeke E, et al: Severe post-renal acute kidney injury, post-obstructive diuresis and renal recovery. *BJU Int* 110: E1027, 2012. [PMID: 22583774]
8. Verhamme KM, Sturkenboom MC, Stricker BH, Bosch R: Drug-induced urinary retention: incidence, management and prevention. *Drug Saf* 31: 373, 2008. [PMID: 18422378]
9. Afonso AS, Verhamme KM, Stricker BH, et al: Inhaled anticholinergic drugs and risk of acute urinary retention. *BJU Int* 107: 1265, 2011. [PMID: 20880196]
10. Stephenson A, Seitz D, Bell CM, et al: Inhaled anticholinergic drug therapy and the risk of acute urinary retention in chronic obstructive pulmonary disease: a population-based study. *Arch Intern Med* 171: 914, 2011. [PMID: 21606096]
11. <http://www.epmonthly.com/departments/clinical-skills/ultrasound/soundings-finding-the-foley/> (Pregerson B, Wu TS: Finding the Foley. *Emergency Physicians Monthly*, January, 2015, p 5.) Accessed September 23, 2018.
12. Aguilera PA, Choi T, Durham BA: Ultrasound-guided suprapubic cystostomy catheter placement in the emergency department. *J Emerg Med* 26: 319, 2004. [PMID: 15028331]
13. Leslie SW, Shenot PJ: Postobstructive diuresis. *StatPearls* 2018; Feb 23. [PMID: 29083564]
14. Lo KL, Chan MC, Wong A, et al: Long-term outcome of patients with a successful trial without catheter, after treatment with an alpha-adrenergic receptor blocker for acute urinary retention caused by benign prostatic hyperplasia. *Int Urol Nephrol* 42: 7, 2010. [PMID: 19449121]
15. Fisher E, Subramonian K, Omar MI: The role of alpha blockers prior to removal of urethral catheter for acute urinary retention in men. *Cochrane Database Syst Rev* 6: CD006744, 2014. [PMID: 24913721]
16. Roehrborn CG: Acute urinary retention: risks and management. *Rev Urol* 7 Suppl 4: S31, 2005. [PMID: 16986053]
17. Mevcha A, Drake MJ: Etiology and management of urinary retention in women. *Indian J Urol* 26: 230, 2010. [PMID: 20877602]
18. Hicks D, Li CY: Management of macroscopic hematuria in the emergency department. *Emerg Med J* 24: 385, 2007. [PMID: 17513531]