



6. Hwang YJ, Dixon SN, Reiss JP, et al. Atypical antipsychotic drugs and the risk for acute kidney injury and other adverse outcomes in older adults: a population-based cohort study. *Annals of internal medicine* 2014; 161(4): 242–248.
7. Lin YT. Urinary retention as a rare adverse effect of clozapine: a case report. In *International Journal of Neuropsychopharmacology* 2016; 19: 196–197.
8. Cohen R, Wilkins KM, Ostroff R, et al. Olanzapine and acute urinary retention in two geriatric patients. *The American journal of geriatric pharmacotherapy* 2007; 5(3): 241–246.
9. Sokolski KN, Brown BJ, Melden M. Urinary retention following repeated high-dose quetiapine. *Annals of Pharmacotherapy* 2004; 38(5): 899–900.
10. Chung AK, Chua SE. Acute urinary retention associated with selective serotonin reuptake inhibitors and ziprasidone. *Illin Psychopharmacol* 2007; 27(5): 517–519.
11. Kopeček M. Preskripce psychofarmak a jejich ceny v ČR v letech 2003, 2005 a 2008. *Čes a slov psychiatr* 2010; 106(2): 119–120.
12. Degner D, Grohmann R, Kropp S, et al. Severe adverse drug reactions of antidepressants: results of the German multicenter drug surveillance program AMSP. *Pharmacopsychiatry* 2004; 37(S1): 39–45.
13. Biederman J, Herzog DB, Rivinus TM, et al. Amitriptyline in the treatment of anorexia nervosa: a double-blind, placebo-controlled study. *Journal of clinical psychopharmacology* 1985; 5(1): 10–16.
14. Güloğlu C, Orak M, Üstündağ M, et al. Analysis of amitriptyline overdose in emergency medicine. *Emergency Medicine Journal* 2011; 28(4): 296–299.
15. Selius BA, Subedi R. Urinary retention in adults: diagnosis and initial management. *American family physician* 2008; 77(5): 643–650.
16. Claghorn JL, Earl CQ, Walczak DD, et al. Fluvoxamine maleate in the treatment of depression: a single-center, double-blind, placebo-controlled comparison with imipramine in outpatients. *Journal of clinical psychopharmacology* 1996; 16(2): 113–120.
17. Yoshimura N, Chancellor MB. Neurophysiology of lower urinary tract function and dysfunction. *Reviews in urology* 2003; 5: 3.
18. Degner D, Grohmann R, Kropp S, et al. Severe adverse drug reactions of antidepressants: Results of the German multicenter drug surveillance program AMPS. *Pharmacopsychiatry* 2004; 37: 39–45.
19. Movig KLL, Leufkens HGM, Belitser SV, et al. Selective serotonin reuptake inhibitor-induced urinary incontinence. *Pharmacoepidemiology and drug safety* 2002; 11(4): 271–279.
20. Cannon TW, Chancellor MB. Pharmacotherapy for stress urinary incontinence. *Rev Urol* 2003; 5: 135–141.
21. Viktrup L, Pangallo BA, Detke MJ, et al. Urinary side effects of duloxetine in the treatment of depression and stress urinary incontinence. *Prim Care Companion J Clin Psychiatry* 2004; 6: 65–73.
22. Çaksen H, Odabaş D. Urinary retention due to clonazepam in a child with dyskinetic cerebral palsy. *Journal of Emergency Medicine* 2004; 26(2): 244.
23. Steiner I, Birmanns B. Carbamazepine-induced urinary retention in long-standing diabetes mellitus. *Neurology* 1993; 43(9): 1855–1855.
24. Filling-Katz MR, Merrick HF, Fink JK, et al. Carbamazepine in Fabry's disease: Effective analgesia with dose-dependent exacerbation of autonomic dysfunction. *Neurology* 1989; 39(4): 598–598.
25. Hmouda H, Salem CB, Grira M, et al. Carbamazepine-induced urinary retention. *British journal of clinical pharmacology* 2007; 64(6): 833.
26. Burger DH, Kappetein AP, Boutkan H, et al. Prevention of urinary retention after general surgery: a controlled trial of carbachol/diazepam versus alfuzosine. *Journal of the American College of Surgeons* 1997; 185(3): 234–236.