

## REFERENCES

1. Ehle M, Patel C, Giugliano RP: Digoxin: clinical highlights: a review of digoxin and its use in contemporary medicine. *Crit Pathw Cardiol* 10: 93, 2011. [PMID: 21988950]
2. Farrugia LA, Rhyee SH, Calello DP, et al: The toxicology investigators consortium case registry: the 2016 experience. *J Med Toxicol* 13: 203, 2017. [PMID: 28766237]
3. Hauptman PJ, Blume SW, Lewis EF, et al: Digoxin toxicity and use of digoxin immune Fab: insights from a national hospital database. *JACC Heart Fail* 4: 357, 2016. [PMID: 27039127]
4. Brunton LL, Hilal-Dandan R, Knollmann BC (eds): *Goodman and Gilman's The Pharmacological Basis of Therapeutics*. 13th ed. New York, NY: McGraw-Hill Education; 2017.
5. Yang EH, Shah S, Criley JM: Digitalis toxicity: a fading but crucial complication to recognize. *Am J Med* 125: 337, 2012. [PMID: 22444097]
6. Tisdale JE, Gheorghiadu M: Acute hemodynamic effects of digoxin alone or in combination with other vasoactive agents in patients with congestive heart failure. *Am J Cardiol* 69: 34G, 1992. [PMID: 1626491]
7. Kanji S, MacLean RD: Cardiac glycoside toxicity: more than 200 years and counting. *Crit Care Clin* 28: 527, 2012. [PMID: 22998989]
8. Piltz JR, Wertenbaker C, Lance SE, Slamovits T, Leeper HF: Digoxin toxicity. Recognizing the varied visual presentations. *J Clin Neuroophthalmol* 13: 275, 1993. [PMID: 8113441]
9. Bismuth C, Gaultier M, Conso F, Efthymiou ML: Hyperkalemia in acute digitalis poisoning: prognostic significance and therapeutic implications. *Clin Toxicol* 6: 153, 1973. [PMID: 4715199]
10. Vivo RP, Krim SR, Perez J, Inklab M, Tenner T Jr, Hodgson J: Digoxin: current use and approach to toxicity. *Am J Med Sci* 336: 423, 2008. [PMID: 19011400]
11. Schmiedl S, Szymanski J, Rottenkolber M, Hasford J, Thurmann PA: Re: Age- and gender-specific incidence of hospitalisation for digoxin intoxication. *Drug Saf* 30: 1171, 2007. [PMID: 18035869]
12. Gulsum L, Ersoy G, Oray NC: Retrospective evaluation of patients with elevated digoxin levels at an emergency department. *Turk J Emerg Med* 16: 17, 2016. [PMID: 27239633]
13. Moorman JR, Pritchett EL: The arrhythmias of digitalis intoxication. *Arch Intern Med* 145: 1289, 1985. [PMID: 4015280]
14. Ma G, Brady WJ, Pollack M, Chan TC: Electrocardiographic manifestations: digitalis toxicity. *J Emerg Med* 20: 145, 2001. [PMID: 11207409]
15. Dawson AH, Whyte IM: Therapeutic drug monitoring in drug overdose. *Br J Clin Pharmacol* 48: 278, 1999. [PMID: 10510137]
16. Dasgupta A, Emerson L: Neutralization of cardiac toxins oleandrin, oleandrigenin, bufalin, and cinobufotalin by digibind: monitoring the effect by measuring free digitoxin concentrations. *Life Sci* 63: 781, 1998. [PMID: 9740315]
17. Patel SH, Reynolds JC, Judge BS: Successful treatment of prolonged digoxin-induced cardiac arrest with mechanical chest compressions and digoxin-specific antibody fragments. *Resuscitation* 115: e7, 2017. [PMID: 28385641]
18. Raja Rao MP, Panduranga P, Sulaiman K, et al: Digoxin toxicity with normal digoxin and serum potassium levels: beware of magnesium, the hidden malefactor. *J Emerg Med* 45: e31, 2013. [PMID: 23685098]
19. Chen JY, Liu PY, Chen JH, Lin LJ: Safety of transvenous temporary cardiac pacing in patients with accidental digoxin overdose and symptomatic bradycardia. *Cardiology* 102: 152, 2004. [PMID: 15334025]
20. Lapostolle F, Borron SW, Verdier C, et al: Digoxin-specific Fab fragments as single first-line therapy in digitalis poisoning. *Crit Care Med* 36: 3014, 2008. [PMID: 18824911]
21. Roberts DM, Buckley NA: Antidotes for acute cardenolide (cardiac glycoside) poisoning. *Cochrane Database Syst Rev* 4: CD005490, 2006. [PMID: 17054261]
22. Hack JB, Woody JH, Lewis DE, Brewer K, Meggs WJ: The effect of calcium chloride in treating hyperkalemia due to acute digoxin toxicity in a porcine model. *J Toxicol Clin Toxicol* 42: 337, 2004. [PMID: 15461240]
23. Levine M, Nikkanen H, Pallin DJ: The effects of intravenous calcium in patients with digoxin toxicity. *J Emerg Med* 40: 41, 2011. [PMID: 19201134]
24. Van Deusen SK, Birkhahn RH, Gaeta TJ: Treatment of hyperkalemia in a patient with unrecognized digitalis toxicity. *J Toxicol Clin Toxicol* 41: 373, 2003. [PMID: 12870880]
25. Rajapakse S: Management of yellow oleander poisoning. *Clin Toxicol (Phila)* 47: 206, 2009. [PMID: 19306191]
26. Roberge RJ, Sorensen T: Congestive heart failure and toxic digoxin levels: role of cholestyramine. *Vet Hum Toxicol* 42: 172, 2000. [PMID: 10839325]
27. Antman EM, Wenger TL, Butler VP Jr, Haber E, Smith TW: Treatment of 150 cases of life-threatening digitalis intoxication with digoxin-specific Fab antibody fragments. Final report of a multicenter study. *Circulation* 81: 1744, 1990. [PMID: 2188752]
28. Bateman DN: Digoxin-specific antibody fragments: how much and when? *Toxicol Rev* 23: 135, 2004. [PMID: 15862081]
29. Chan BS, Buckley NA: Digoxin-specific antibody fragments in the treatment of digoxin toxicity. *Clin Toxicol (Phila)* 52: 824, 2014. [PMID: 25089630]
30. Ujhelyi MR, Robert S: Pharmacokinetic aspects of digoxin-specific Fab therapy in the management of digitalis toxicity. *Clin Pharmacokinet* 28: 483, 1995. [PMID: 7656506]
31. Zdunek M, Mitra A, Mokrzycki MH: Plasma exchange for the removal of digoxin-specific antibody fragments in renal failure: timing is important for maximizing clearance. *Am J Kid Dis* 36: 177, 2000. [PMID: 10873888]
32. Rajpal S, Beedupalli J, Reddy P: Recrudescence digoxin toxicity treated with plasma exchange: a case report and review of literature. *Cardiovasc Toxicol* 12: 363, 2012. [PMID: 22618329]
33. Krisper P, Stadlbauer V, Stauber RE: Clearing of toxic substances: are there differences between the available liver support devices? *Liver Int* 31 (Suppl 3): 5, 2011. [PMID: 21824275]