

## REFERENCES

1. Brodie MJ, Kwan P: Current position of phenobarbital in epilepsy and its future. *Epilepsia* 53(Suppl 8): 40, 2012. [PMID: 23205961]
2. Fernandez A, Claassen J: Refractory status epilepticus. *Curr Opin Crit Care* 18: 127, 2012. [PMID: 22322261]
3. Gold JA, Rimal B, Nolan A, Nelson LS: A strategy of escalating doses of benzodiazepines and phenobarbital administration reduces the need for mechanical ventilation in delirium tremens. *Crit Care Med* 35: 724, 2007. [PMID: 17255852]
4. Hendey GW, Dery RA, Barnes RL, Snowden B, Mentler P: A prospective, randomized, trial of phenobarbital versus benzodiazepines for acute alcohol withdrawal. *Am J Emerg Med* 29: 382, 2011. [PMID: 20825805]
5. Rosenson J, Clements C, Simon B, et al: Phenobarbital for acute alcohol withdrawal: a prospective randomized double-blind placebo-controlled study. *J Emerg Med* 44: 592, 2013. [PMID: 22999778]
6. Shah AS, Eddleston M: Should phenytoin or barbiturates be used as second-line anticonvulsant therapy for toxicological seizures? *Clin Toxicol (Phila)* 48: 800, 2010. [PMID: 20923393]
7. Robbins I: In defense of butalbital. *Headache* 52: 1323, 2012. [PMID: 22946836]
8. Gerhardt RT, Hermstad E, Crawford DM, et al: Postdischarge secobarbital after ED migraine treatment decreases pain and improves resolution. *Am J Emerg Med* 29: 86, 2011. [PMID: 20825791]
9. Tfelt-Hansen PC, Diener HC: Why should American headache and migraine patients still be treated with butalbital-containing medicine? *Headache* 52: 672, 2012. [PMID: 22404123]
10. Roberts I: Barbiturates for acute traumatic brain injury. *Cochrane Database Syst Rev* 12: CD000033, 2012. [PMID: 23235573]
11. Henschel O, Gipson KE, Bordey A: GABAA receptors, anesthetics and anticonvulsants in brain development. *CNS Neurol Disord Drug Targets* 7: 211, 2008. [PMID: 18537647]
12. Neil MJ, Dale MC: Hypokalaemia with severe rebound hyperkalaemia after therapeutic barbiturate coma. *Anesth Analg* 108: 1867, 2009. [PMID: 19448214]
13. Druda DF, Gone SA, Graudins A: Deliberate self-poisoning with a lethal dose of pentobarbital with confirmatory serum drug concentrations: survival after cardiac arrest with supportive care. *J Med Toxicol* 15: 45, 2019. [PMID: 30073621]
14. Rocha J, Pereira T, Ventura F, Pardo F, Brito C: Coma blisters. *Case Rep Dermatol* 1: 66, 2009. [PMID: 20652118]
15. Chacon AH, Farooq U, Choudhary S, et al: Coma blisters in two postoperative patients. *Am J Dermatopathol* 35: 381, 2013. [PMID: 23334516]
16. Bosco L, Schena D, Colato C, Biban P, Girolomoni G: Coma blisters in children: case report and review of the literature. *J Child Neurol* 28: 1677, 2013. [PMID: 23155203]
17. Heinisch S, Loosemore M, Cusack CA, Allen HB: Coma blisters sans coma. *Cutis* 90: 137, 2012. [PMID: 23094313]
18. McCarron MM, Schulze BW, Walberg CB, et al: Short-acting barbiturate overdosage. Correlation of intoxication score with serum barbiturate concentration. *JAMA* 248: 55, 1982. [PMID: 7087092]
19. Bryszkowski C, Geib AJ: Combined butalbital/acetaminophen/caffeine overdose: case files of the Robert Wood Johnson Medical School Toxicology Service. *J Med Toxicol* 8: 424, 2012. [PMID: 23011802]
20. Brahm NC, Yeager LL, Fox MD, Farmer KC, Palmer TA: Commonly prescribed medications and potential false-positive urine drug screens. *Am J Health Syst Pharm* 67: 1344, 2010. [PMID: 20689123]
21. Winek CL, Wahba WW, Winek CL Jr, Balzer TW: Drug and chemical blood-level data 2001. *Forensic Sci Int* 122: 107, 2001. [PMID: 11672964]
22. Chyka PA, Seger D, Krenzelok EP, Vale JA; American Academy of Clinical Toxicology; European Association of Poisons Centres and Clinical Toxicologists: Position paper: single-dose activated charcoal. *Clin Toxicol (Phila)* 43: 61, 2005. [PMID: 15822758]
23. American Academy of Clinical Toxicology; European Association of Poisons Centres and Clinical Toxicologists: Position statement and practice guidelines on the use of multi-dose activated charcoal in the treatment of acute poisoning. *J Toxicol Clin Toxicol* 37: 731, 1999. [PMID: 10584586]
24. Proudfoot AT, Krenzelok EP, Vale JA: Position paper on urine alkalinization. *J Toxicol Clin Toxicol* 42: 1, 2004. [PMID: 15083932]
25. Mohammed Ebid AH, Abdel-Rahman HM: Pharmacokinetics of phenobarbital during certain enhanced elimination modalities to evaluate their clinical efficacy in management of drug overdose. *Ther Drug Monit* 23: 209, 2001. [PMID: 11360027]
26. Roberts DM, Buckley NA: Enhanced elimination in acute barbiturate poisoning: a systematic review. *Clin Toxicol (Phila)* 49: 2, 2011. [PMID: 21288146]
27. Mactier R, Laliberté M, Mardini J, et al: Extracorporeal treatment for barbiturate poisoning: recommendations from the EXTRIP workgroup. *Am J Kidney Dis* 64: 347, 2014. [PMID: 24998037]
28. Hoylan K, Hoy M, Austin R, Wildman M: Successful use of haemodialysis to treat phenobarbital overdose. *BMJ J Case Rep* 21: 2013, 2013. [PMID: 24265338]
29. Sancak R, Küçükökdük S, Tademir HA, Belet N: Exchange transfusion treatment in a newborn with phenobarbital intoxication. *Pediatr Emerg Care* 15: 268, 1999. [PMID: 10460084]