

REFERENCES

1. Yoon SS, Carroll MD, Fryar CD: Hypertension prevalence and control among adults: United States, 2011-2014. *NCHS Data Brief* 220: 1, 2015. [PMID: 2663319]
2. Hetterich N, Lauterbach E, Sturer A, Weilemann LS, Lauterbach M: Toxicity of antihypertensives in unintentional poisoning of young children. *J Emerg Med* 47: 155, 2014. [PMID: 24746907]
3. Desai HV, Gandhi K, Sharma M, et al: Thiazide-induced severe hypercalcemia: a case report and review of literature. *Am J Ther* 17: e234, 2010. [PMID: 20068444]
4. Nasr SH, Milliner DS, Woodriddle TD, Sethi S: Triamterene crystalline nephropathy. *Am J Kidney Dis* 63: 148, 2014. [PMID: 23958399]
5. Offerman SR, Alsop JA, Lee J, Holmes JF: Hospitalized lithium overdose cases reported to the California Poison Control System. *Clin Toxicol (Phila)* 48: 443, 2010. [PMID: 20155402]
6. Chrischilles E, Rubenstein L, Chao J, et al: Initiation of nonselective alpha-1-antagonist therapy and occurrence of hypotension-related adverse events among men with benign prostatic hyperplasia: a retrospective cohort study. *Clin Ther* 23: 727, 2001. [PMID: 11394731]
7. Anderson C, Lynch T, Gupta R, Lim RK: Refractory hypotension caused by prazosin overdose combined with acetaminophen and naproxen toxicity: a case report and review of the literature. *J Emerg Med* 55: e141, 2018. [PMID: 30287134]
8. Eddy O, Howell JM: Are one or two dangerous? Clonidine and topical imidazolines exposure in toddlers. *J Emerg Med* 25: 297, 2003. [PMID: 14585459]
9. Rangan C, Everson G, Cantrell FL: Central alpha-2 adrenergic eye drops: case series of 3 pediatric systemic poisonings. *Pediatr Emerg Care* 24: 167, 2008. [PMID: 18347496]
10. Mastrianni JA, Abbott FV, Kunos G: Activation of central mu-opioid receptors is involved in clonidine analgesia in rats. *Brain Res* 479: 283, 1989. [PMID: 2538210]
11. Wang GS, Le Lait MC, Heard K: Unintentional pediatric exposures to central alpha-2 agonists reported to the National Poison Data System. *J Pediatr* 164: 149, 2014. [PMID: 24094880]
12. Spiller HA, Hays HL, Aleguyas A: Overdose of drugs of attention-deficit hyperactivity disorder: clinical presentation, mechanisms of toxicity, and management. *CNS Drugs* 27: 531, 2013. [PMID: 23757186]
13. Sinha Y, Cranswick NE: Clonidine poisoning in children: a recent experience. *J Paediatr Child Health* 40: 678, 2004. [PMID: 15569283]
14. Spiller HA, Klein-Schwartz W, Colvin JM, et al: Toxic clonidine ingestion in children. *J Pediatr* 146: 263, 2005. [PMID: 15689921]
15. Rapko DA, Rastegar DA: Intentional clonidine patch ingestion by 3 adults in a detoxification unit. *Arch Intern Med* 163: 367, 2003. [PMID: 12578519]
16. Horowitz R, Mazor SS, Aks SE, Leikin JB: Accidental clonidine patch ingestion in a child. *Am J Ther* 12: 272, 2005. [PMID: 15891273]
17. Sullivan RW, Ryzewski M, Holland MG, Marraffa JM: Compounded ointment results in severe toxicity in a pediatric patient. *Pediatr Emerg Care* 29: 1220, 2013. [PMID: 24196095]
18. Pomerleau AC, Gooden CE, Fantz CR, Morgan BW: Dermal exposure to a compounded cream resulting in severely elevated clonidine concentration. *J Med Toxicol* 10: 61, 2014. [PMID: 24129834]
19. Cates AL, Wheatley SM, Katz KD: Clonidine overdose in a toddler due to accidental ingestion of a compounding cream. *Pediatr Emerg Care* 34: e79, 2018. [PMID: 27455340]
20. Anderson RJ, Hart GR, Crumpler CP, Lerman MJ: Clonidine overdose: report of six cases and a review of the literature. *Ann Emerg Med* 10: 107, 1981. [PMID: 7013572]
21. Isbister GK, Heppell SP, Page CB, Ryan NM: Adult clonidine overdose: prolonged bradycardia and central nervous system depression, but not severe toxicity. *Clin Toxicol (Phila)* 55: 187, 2017. [PMID: 28107093]
22. Farooqi M, Seifert S, Kunkel S, Johnson M, Benson B: Toxicity from a clonidine suspension. *J Med Toxicol* 5: 130, 2009. [PMID: 19655285]
23. Romano MJ, Dinh A: A 1000-fold overdose of clonidine caused by a compounding error in a 5-year-old child with attention-deficit/hyperactivity disorder. *Pediatrics* 108: 471, 2001. [PMID: 11483818]
24. Seger DL, Loden JK: Naloxone reversal of clonidine toxicity: dose, dose, dose. *Clin Toxicol (Phila)* 56: 873, 2018. [PMID: 29544366]
25. Kulig K, Duffy J, Rumack BH, et al: Naloxone for treatment of clonidine overdose. *JAMA* 247: 1697, 1982. [PMID: 7062477]
26. Gremse DA, Artman M, Boerth RC: Hypertension associated with naloxone treatment for clonidine poisoning. *J Pediatr* 108: 776, 1986. [PMID: 3701527]
27. Katar S, Taskesen M, Okur N: Naloxone use in a newborn with apnea due to tetrahydrozoline intoxication. *Pediatr Int* 52: 488, 2010. [PMID: 20723124]
28. Banner W Jr, Lund ME, Clawson L: Failure of naloxone to reverse clonidine toxic effect. *Am J Dis Child* 137: 1170, 1983. [PMID: 6637933]
29. Ahmad SA, Scolnik D, Snehel V, Glatstein M: Use of naloxone for clonidine intoxication in the pediatric age group. Case report and review of the literature. *Am J Ther* 22: e14, 2015. [PMID: 23782760]
30. Garratty G: Immune hemolytic anemia caused by drug therapy. *Expert Opin Drug Saf* 11: 635, 2012. [PMID: 22502777]
31. Thomas A, James BR, Graziano SL: Methyl dopa-induced autoimmune haemolytic anaemia revisited. *N Z Med J* 122: 53, 2009. [PMID: 19829392]
32. Chan TY, Joynt GM: Prolonged profound hypotension complicating severe methyl dopa overdose. *Int J Clin Pharmacol Ther* 52: 628, 2014. [PMID: 24755131]
33. Augenstein WL, Kulig KW, Rumack BH: Captopril overdose resulting in hypotension. *JAMA* 259: 3302, 1988. [PMID: 3286910]
34. Barr CS, Payne R, Newton RW: Profound prolonged hypotension following captopril overdose. *Postgrad Med J* 67: 953, 1991. [PMID: 1758810]
35. Vegter S, de Jong-van den Berg LT: Misdiagnosis and mistreatment of a common side-effect: angiotensin converting enzyme inhibitor-induced cough. *Br J Clin Pharmacol* 69: 200, 2010. [PMID: 20233184]
36. Dicipinigaitis PV: Angiotensin-converting enzyme inhibitor-induced cough: ACCP evidence-based clinical practice guidelines. *Chest* 129 (1 Suppl): 169S, 2006. [PMID: 16428706]
37. Banerji A, Clark S, Blanda M, et al: Multicenter study of patients with angiotensin-converting enzyme inhibitor-induced angioedema who present to the emergency department. *Ann Allergy Asthma Immunol* 100: 327, 2008. [PMID: 18450117]
38. Rasmussen ER, Mey K, Bygum A: Angiotensin-converting enzyme inhibitor-induced angioedema: a dangerous new epidemic. *Acta Derm Venereol* 94: 260, 2014. [PMID: 24285044]
39. Brown T, Gonzalez J, Monteleone C: Angiotensin-converting enzyme inhibitor-induced angioedema: a review of the literature. *J Clin Hypertens (Greenwich)* 19: 1377, 2017. [PMID: 28994183]
40. Chan NJ, Soliman AM: Angiotensin converting enzyme inhibitor-related angioedema: onset, presentation, and management. *Ann Otol Rhino Laryngol* 124: 89, 2015. [PMID: 25059449]
41. Bernstein JA, Cremonesi P, Hoffmann TK, Hollingsworth J: Angioedema in the emergency department: a practical guide to differential diagnosis and management. *Int J Emerg Med* 10: 15, 2017. [PMID: 28405953]
42. Bezalel S, Mahlab-Guri K, Asher I, Werner B, Sthoeger ZM: Angiotensin-converting enzyme inhibitor-induced angioedema. *Am J Med* 128: 120, 2015. [PMID: 25058867]
43. Zirkle M, Bhattacharyya N: Predictors of airway intervention in angioedema of the head and neck. *Otolaryngol Head Neck Surg* 123: 240, 2000. [PMID: 10964298]
44. Bas M, Greve J, Stelter K, et al: A randomized trial of icatibant in ACE-inhibitor-induced angioedema. *N Engl J Med* 372: 418, 2015. [PMID: 25629740]
45. Greve J, Bas M, Hoffmann TK, et al: Effect of C1-esterase-inhibitor in angiotensin-converting enzyme inhibitor-induced angioedema. *Laryngoscope* 125: E198, 2015. [PMID: 25583256]
46. Warriar MR, Copilevitz CA, Dykewicz MS, Slavin RG: Fresh frozen plasma in the treatment of resistant angiotensin-converting enzyme inhibitor angioedema. *Ann Allergy Asthma Immunol* 92: 573, 2004. [PMID: 15191027]
47. Hassen GW, Kalantari H, Parraga M, et al: Fresh frozen plasma for progressive and refractory angiotensin-converting enzyme inhibitor-induced angioedema. *J Emerg Med* 44: 764, 2013. [PMID: 23114109]
48. Lawlor CM, Ananth A, Barton BM, Flowers TC, McCoull ED: Pharmacotherapy for angiotensin-converting enzyme inhibitor-induced angioedema: a systematic review. *Otolaryngol Head Neck Surg* 158: 232, 2018. [PMID: 29112487]
49. van den Elzen M, Go MFCL, Knulst AC, et al: Efficacy of treatment of non-hereditary angioedema. *Clin Rev Allergy Immunol* 54: 412, 2018. [PMID: 27672078]
50. Roberts DS, Mahoney EJ, Hutchinson CT, Aliphe A, Grundfast KM: Analysis of recurrent angiotensin converting enzyme inhibitor-induced angioedema. *Laryngoscope* 118: 2115, 2008. [PMID: 19029862]
51. Haymore BR, Yoon J, Mikita CP, Klote MM, DeZee KJ: Risk of angioedema with angiotensin receptor blockers in patients with prior angioedema associated with angiotensin-converting enzyme inhibitors: a meta-analysis. *Ann Allergy Asthma Immunol* 101: 495, 2008. [PMID: 19055203]
52. Smith BA, Ferguson DB: Acute hydralazine overdose: marked ECG abnormalities in a young adult. *Ann Emerg Med* 21: 326, 1992. [PMID: 1536497]
53. MacMillan AR, Warshawski FJ, Steinberg RA: Minoxidil overdose. *Chest* 103: 1290, 1993. [PMID: 8131492]
54. Farrell SE, Epstein SK: Overdose of Rogaine® Extra Strength for Men topical minoxidil preparation. *J Toxicol Clin Toxicol* 37: 781, 1999. [PMID: 10584592]
55. Garrard A, Wood A, Sollee D, Aaronson P: Refractory hypotension due to Rogaine® (minoxidil) ingestion managed with midodrine. *Clin Toxicol (Phila)* 49: 907, 2011. [PMID: 22077158]
56. Claudet I, Cortey C, Honorat R, Franchitto N: Minoxidil topical solution: an unsafe product for children. *Pediatr Emerg Care* 31: 44, 2015. [PMID: 25426682]
57. Rhoney D, Peacock WF: Intravenous therapy for hypertensive emergencies, part 1. *Am J Health Syst Pharm* 66: 1343, 2009. [PMID: 19635770]
58. Rhoney D, Peacock WF: Intravenous therapy for hypertensive emergencies, part 2. *Am J Health Syst Pharm* 66: 1448, 2009. [PMID: 19667001]
59. Huang X, Hou L, Tang J, et al: Central nervous system toxicity of sodium nitroprusside in treatment of patients with aortic dissection. *J Huazhong Univ Sci Technolog Med Sci* 32: 927, 2012. [PMID: 32371299]
60. Morris AA, Page RL, Baumgartner LJ, et al: Thiocyanate accumulation in critically ill patients receiving nitroprusside infusions. *J Intensive Care Med* 32: 547, 2017. [PMID: 27435907]
61. Murphy MB, Murray C, Shorten GD: Fenoldopam: a selective peripheral dopamine-receptor agonist for the treatment of severe hypertension. *N Engl J Med* 345: 1548, 2001. [PMID: 11794223]
62. Devlin JW, Seta ML, Kanji S, Somerville AL: Fenoldopam versus nitroprusside for the treatment of hypertensive emergency. *Ann Pharmacother* 38: 755, 2004. [PMID: 15039472]