

The Hospitalist's Role In The Perioperative Management Of Hyponatremia (2018-2021)

REFERENCES

1. Osmotic pressure on blood cells diagram. Wikipedia Web site. Available at: http://en.wikipedia.org/wiki/File:Osmotic_pressure_on_blood_cells_diagram.svg . Accessed October 26, 2010.
2. Kasper DL, Braunwald E, Fauci AS, et al. *Harrison's Principles of Internal Medicine*. 17th ed. New York, NY: McGraw-Hill Medical Publishing Division; 2008:255-256.
3. Verbalis JG, Goldsmith SR, Greenberg A, et al. Hyponatremia treatment guidelines 2007: expert panel recommendations. *Am J Med*. 2007;120:S1-S21.
4. Weisber, LS Pseudohyponatremia: a reappraisal *Am J Med*. 1989;86:315-318.
5. McGee S, Abernethy III WB, Simel DL. Is this patient hypovolemic? *JAMA*. 1999;281:1022-1029.
6. Fenske W, Maier SKG, Blechschmidt A, et al. Utility and limitations of the traditional diagnostic approach to hyponatremia: a diagnostic study. *Am J Med*. 2010;123:652-657.
7. Palmer BF. Diagnostic approach and management of inpatient hyponatremia. *J Hosp Med*. 2010;5:S1-S5.
8. Sanhvi SR, Kellerman PS, Nanovic L. Beer potomania: an unusual cause of hyponatremia at high risk of complications from rapid correction. *Am J Kidney Dis*. 2007;50:673-680.
9. Dundas B, Harris M, Narasimhan M. Psychogenic polydipsia review: etiology, differential, and treatment. *Curr Psychiatry Rep*. 2007;9:236-241.
10. Derubertis FR Jr, Michelis MF, Bloom ME, et al. Impaired water excretion in myxedema. *Am J Med*. 1971;51:41-53.
11. Oelkers W. Hyponatremia and inappropriate secretion of vasopressin (antidiuretic hormone) in patients with hypopituitarism. *N Engl J Med*. 1989;321:492-496.
12. Rose BD, Post TW. *Clinical Physiology of Acid-Base and Electrolyte Disorders*. 5th ed. New York, NY: McGraw-Hill; 2001:729-733.
13. Rose, BD, Post, TW, *Clinical Physiology of Acid-Base and Electrolyte Disorders*, 5th ed, McGraw-Hill, New York, 2001, pp. 716-720, 761-764.
14. Chow KM, Kwan BC, Szeto CC. Clinical studies of thiazide-induced hyponatremia. *J Natl Med Assoc*. 2004;96:1305-1308.
15. Schrier R, Gross P, Gheorghide M, et al. Tolvaptan, a selective oral vasopressin V2-receptor antagonist, for hyponatremia. *N Engl J Med*. 2006;355:2099-2112.

16. Zeltser D, Rosansky S, va Rensburg H, et al. Assessment of the efficacy and safety of intravenous conivaptan in euvolemic and hypervolemic hyponatremia. *Am J Nephrol*. 2007;27:447-457.
17. Adrogé HJ, Madias NE. Hyponatremia. *N Eng J Med*. 2000;342:1581-1589.
18. Sterns RH, Hix KJ, Silver S. Treating profound hyponatremia: a strategy for controlled correction. *Am J Kidney Dis*. 2010;56:774-779.
19. Mann SJ. The silent epidemic of thiazide-induced hyponatremia. *J Clin Hypertens*. 2008;10:477-484.
20. Yee AH, Burns JD, Wijdicks EFM. Cerebral salt wasting: pathophysiology, diagnosis and treatment. *Neurosurg Clin N Am*. 2010;21:339-352.
21. Rahman M, Friedman WA. Hyponatremia in neurosurgical patients: clinical guidelines development. *Neurosurgery*. 2009;65:925-936.
22. Ayus, J. C., et al. (2015). "Treatment of hyponatremic encephalopathy with a 3% sodium chloride protocol: a case series." *Am J Kidney Dis* **65**(3): 435-442.