

LITERATURA

- Spasovski G, Vanholder R, Allolio B et al. Hyponatraemia Guideline Development Group. Clinical practice guideline on diagnosis and treatment of hyponatraemia. Eur J Endocrinol. 2014 Feb 25;170(3):G1-47.
- Upadhyay A, Jaber BL, Madias NE. Epidemiology of hyponatremia. Semin Nephrol. 2009 May;29(3):227-38.
- Lu H, Vollenweider P, Kissling S et al. Prevalence and Description of Hyponatremia in a Swiss Tertiary Care Hospital: An Observational Retrospective Study. Front Med (Lausanne). 2020 Sep 11;7:512.
- Gill G, Huda B, Boyd A et al. Characteristics and mortality of severe hyponatraemia--a hospital-based study. Clin Endocrinol (Oxf). 2006 Aug;65(2):246-9.
- Katrangi W, Baumann NA, Nett RC et al. Prevalence of Clinically Significant Differences in Sodium Measurements Due to Abnormal Protein Concentrations Using an Indirect Ion-Selective Electrode Method. J Appl Lab Med. 2019 Nov;4(3):427-432.
- Hoon EJ, Halperin ML, Zietse R. Diagnostic approach to a patient with hyponatraemia: traditional versus physiology-based options. QJM. 2005 Jul;98(7):529-40.
- Fenske W, Maier SK, Blechschmidt A et al. Utility and limitations of the traditional diagnostic approach to hyponatremia: a diagnostic study. Am J Med. 2010 Jul;123(7):652-7.
- Sherlock M, Thompson CJ. The syndrome of inappropriate antidiuretic hormone: current and future management options. Eur J Endocrinol. 2010 Jun;162 Suppl 1:S13-8.
- Jiskra J. Hyponatremie: Diagnostický postup a nové léčebné možnosti. Interní Med. 2012;14(8 a 9):312-317.
- Verbalis JG, Goldsmith SR, Greenberg A et al. Diagnosis, evaluation, and treatment of hyponatremia: Expert panel recommendations. Am J Med. 126[Suppl 1] S1-S42,2013
- Rozen-Zvi B, Yahav D, Gheorghide M et al. Vasopressin receptor antagonists for the treatment of hyponatremia: Systematic review and metaanalysis. Am J Kidney Dis 56: 325-337, 2.
- Gankam Kengne F, Couturier BS, Soupart A et al. Urea minimizes brain complications following rapid correction of chronic hyponatremia compared with vasopressin antagonist or hypertonic saline. Kidney Int. 2015 Feb;87(2):323-31.
- Liamis G, Filippatos TD, Elisaf MS. Evaluation and treatment of hypernatremia: a practical guide for physicians. Postgrad Med. 2016;128(3):299-306.
- Lindner G, Funk GC. Hypernatremia in critically ill patients. J Crit Care. 2013 Apr;28(2):216.e11-20.
- Funk GC, Lindner G, Druml W et al. Incidence and prognosis of dysnatremias present on ICU admission. Intensive Care Med. 2010 Feb;36(2):304-11.
- Hooper L, Abdelhamid A, Attreed NJ et al. Clinical symptoms, signs and tests for identification of impending and current water-loss dehydration in older people. Cochrane Database Syst Rev. 2015 Apr 30;2015(4):CD009647.
- Christ-Crain M, Winzeler B, Refardt J. Diagnosis and management of diabetes insipidus for the internist: an update. J Intern Med. 2021 Jul;290(1):73-87.
- Hillier TA, Abbott RD, Barrett EJ. Hyponatremia: evaluating the correction factor for hyperglycemia. Am J Med. 1999 Apr;106(4):399-403.

SLEDUJTE NÁS NA FACEBOOKU

AKTUÁLNÍ INFORMACE
ze vzdělávání lékařů a lékárníků

- f** odemykáme články k aktuálním tématům
- f** upozorňujeme na blížící se vzdělávací akce
- f** informujeme o nových on-line kurzech s registrací zdarma
- f** připravujeme soutěže o vstupenky na kongresy a předplatné časopisů ...

<https://www.facebook.com/SolenMedicalEducation/>

