

**DAFTAR PUSTAKA**

- Abbas, Q. et al., 2017. Hyperchloremia and Its Association with Outcomes in Critically Ill Children. *SM Emerg Med Crit Care*, 1(4), p. 1018.
- Adroge HJ, Madias NE. Hyponatremia. *N Engl J Med*. 2000;342(21):1581–1589. doi: 10.1056/NEJM200005253422107. [PubMed] [CrossRef] [Google Scholar]
- Agarwal, N., Rao, Y. K., Saxena, R. & Acharya, R., 2018. Profile of serum electrolytes in critically ill children: a prospective study. *Indian Journal Children Health*, 5(2), pp. 128-132.
- Ayus JC, Caputo D, Bazerque F, Heguilen R, Gonzalez CD, Moritz ML. Treatment of hyponatremic encephalopathy with a 3% sodium chloride protocol: a case series. *Am J Kidney Dis*. 2015;65(3):435–442. doi: 10.1053/j.ajkd.2014.09.021. [PubMed] [CrossRef] [Google Scholar]
- Daly, K. & Farrington, E., 2013. Hypokalemia and Hyperkalemia in Infants and Children: Pathophysiology and Treatment. *Journal of Pediatric Health Care*, 27(6), pp. 486-496.
- Finberg, L., 2002. Dehydration in Infancy and Childhood. *Pediatrics in Review*, 23(8), pp. 277-281.
- Haque, A. & Bano, S., 2009. Clinical profile and outcome in a paediatric intensive care unit in Pakistan. *Journal of the College of Physician and Surgeons Pakistan*, 19(8), pp. 534-535.
- Herawati, F., Andrajati, R. & Umar, F., 2011. *Pedoman Interpretasi Data Klinik*. Jakarta: Kementerian Kesehatan Republik Indonesia.
- Hoorn EJ, Betjes MG, Weigel J, Zietse R. Hypernatraemia in critically ill patients: too little water and too much salt. *Nephrol Dial Transplant*. 2008;23(5):1562–1568. doi: 10.1093/ndt/gfm831. [PubMed] [CrossRef] [Google Scholar]

- Hoste EA, Colpaert K, Vanholder RC, et al. Sodium bicarbonate versus THAM in ICU patients with mild metabolic acidosis. *J Nephrol*. 2005;18(3):303–307. [PubMed] [Google Scholar]
- Jayakumar, B. & Sambasivam, E., June 2017. Clinical profile, etiology, management, and outcome of serum sodium disturbances in children admitted in PICU. *International Journal of Research in Medical Sciences*, 5(6), pp. 2546-2551.
- Juffrie, M., 2004. Gangguan Keseimbangan Cairan dan Elektrolit pada Penyakit Saluran Cerna. *Sari Pediatri*, 6(1), pp. 52-59.
- Jurnalis, Y. D., Sayoeti, Y. & Dewi, S., 2008. Profil Gangguan Elektrolit dan Keseimbangan Asam Basa pada Pasien Diare Akut dengan Dehidrasi Berat di Ruang Rawat Inap Bagian Anak RS DR. M. Djamil Padang. *Majalah Kedokteran Andalas*, 32(1), pp. 70-74.
- Kardalas, E. et al., 2018. Hypokalemia: a clinical update. *Endocrine connections*, 7(4), pp. 135-146.
- Krishnamurthy, S., Narayanan, P. & al., e., 2013. Clinical profile of acute kidney injury in a pediatric intensive care unit from Southern India: A prospective observational study. *Indian Journal of Critical Care Medicine July-August 2013 Vol 17 Issue 4*, 17(4), pp. 207-213.
- Kuntarti, 2005. *Keseimbangan Cairan, Elektrolit, Asam dan Basa*. [Online] Available at: <http://staff.ui.ac.id/system/files/users/kuntarti/publication/fluidbalance.pdf> [Accessed 1 April 2018].
- Liamis G, Kalogirou M, Saugos V, Elisaf M. Therapeutic approach in patients with dysnatraemias. *Nephrol Dial Transplant*. 2006;21(6):1564–1569. doi: 10.1093/ndt/gfk090. [PubMed] [CrossRef] [Google Scholar]
- Manoppo, J. I., 2010. Profil Diare Akut dengan Dehidrasi Berat di Ruang Perawatan Intensif Anak. *Sari Pediatri*, 12(3).

- Meyers, R. S., 2009. Pediatric fluid and electrolyte therapy. *J Pediatr Pharmacol Ther.*, 14(4), pp. 204-211.
- Moritz ML, Ayus JC. 100cc 3% sodium chloride bolus: a novel treatment for hyponatremic encephalopathy. *Metab Brain Dis.* 2010;25(1):91–96. doi: 10.1007/s11011-010-9173-2. [PubMed] [CrossRef] [Google Scholar]
- Patil, S. et al., December 2016. A Study of Electrolyte Imbalance in Acute Myocardial Infarction Patients at A Tertiary Care Hospital in Western Maharashtra. *International Journal of Contemporary Medical Research*, 3(12), pp. 3568-3571.
- Prasad, D., Arpita & Awasthi, S., 2013. A retrospective case study of clinical profile of hospitalized children with type 1 diabetes mellitus at a tertiary health care center in northern India. *Clinical Epidemiology and Global Health*, Volume 1, pp. 137-141.
- Rosenberg, D. & Moss, M., 2004. Guidelines and levels of care for pediatric intensive care units. *Critical Care Medicine*, 32(10), pp. 2117-2127.
- Rothrock, Green, McArthur & DelDuca, 1997. Detection of electrolyte abnormalities in children presenting to the emergency department: a multicenter, prospective analysis. Detection of Electrolyte Abnormalities in Children Observational National Study (DEACONS) Investigators.. *Acad Emerg Med*, 4(11), pp. 1025-1031.
- Sachdev, A., Gupta, D. & Gupta, S., 2017. Hospital-acquired Hyponatremia in Pediatric Intensive Care Unit. *Indian Journal of Critical Care Medicine*, 21(9), pp. 599-603.
- Sankaran RT, et al. 1997. Laboratory abnormalities in patients with bacterial pneumonia. *Chest*, 111(3), pp. 595-600.
- Spasovski G, Vanholder R, Allolio B, et al. Clinical practice guideline on diagnosis and treatment of hyponatraemia. *Nephrol Dial Transplant.* 2014;29(Suppl 2):i1–i39. doi: 10.1093/ndt/gfu040. [PubMed] [CrossRef] [Google Scholar]

- Spital A. Treatment of hyponatremic encephalopathy. *Am J Kidney Dis.* 2015;66(3):540. doi: 10.1053/j.ajkd.2015.04.052. [PubMed] [CrossRef] [Google Scholar]
- Stenson, E., Cvijanovich, N., Anas, N. & al., e., 2018. Hyperchloremia is associated with complicated course and mortality in pediatric patients with septic shock. *Pediatr Crit Care Med*, 19(2), pp. 155-160.
- Sterns RH. Hyponatremia in the intensive care unit: instant quality—just add water. *Crit Care Med.* 1999;27(6):1041–1042. doi: 10.1097/00003246-199906000-00005. [PubMed] [CrossRef] [Google Scholar]
- Stokes VJ, et al., 2017. Hypercalcemic Disorders in Children. *J Bone Miner Res*, 32(11), pp. 2157-2170.
- Tyas, R. A., Damayanti, W. & Arguni, E., 2018. Prevalensi Gangguan Elektrolit Serum pada Pasien Diare dengan Dehidrasi Usia Kurang dari 5 Tahun di RSUP Dr. Sardjito Tahun 2013-2016. *Sari Pediatri*, 20(1), pp. 37-42.
- Yaswir, R. & Ferawati, I., 2012. Fisiologi dan Gangguan Keseimbangan Natrium, Kalium, dan Klorida serta Pemeriksaan Laboratorium. *Jurnal Kesehatan Andalas*, 1(2), pp. 80-85.
- Yusri Dianne Jurnal, Yorva Sayoeti, Sari Dewi, 2008. Profil Gangguan Elektrolit dan Keseimbangan Asam Basa pada Pasien Diare Akut dengan Dehidrasi Berat di Ruang Rawat Inap Bagian Anak RS DR. M Djamil Padang. *Majalah Kedokteran Andalas*, 32(1), pp. 70-73.