

DAFTAR PUSTAKA

A C Rickard, J E Smith, P Newell, A Bailey, A Kehoe, C Manna 2018, Salt or sugar for your injured brain? A meta-analysis of randomised controlled trials of mannitol versus hypertonic sodium solutions to manage raised intracranial pressure in traumatic brain injury.

Advanced Trauma Life Support 10th ed. American College of Surgeons 2018. Chapter 6 : Head Trauma. 102-127.

Budi Harto Batubara, Nazaruddin Umar, Chairul M. Mursin , 2016, Perbandingan Osmolaritas Plasma Setelah Pemberian Manitol 20% 3 mL/kgBB dengan Natrium Laktat Hipertonik 3 mL/kgBB pada Pasien Cedera Otak Traumatik Ringan-Sedang.

Claudia Andira Perez, Stephen A. Figueroa. 2017, Complication Rates of 3% Hypertonic Saline Infusion Through Peripheral Intravenous Access.

DR.dr.MZ.Arifin, SpBS (K).,dr. Ignasius Mardjono ,Sp.BS.,dr. Farid Yudoyono., 2017, Perbandingan Pengaruh Pemberian Cairan Intravena Antara Cairan NaCl 0,9%, Ringer Laktat, dan D5% Terhadap Osmolalitas Serum Pada Pasien Cedera Kepala.

Greenberg MS. Handbook of Neurosurgery 9th ed. New York; Thieme 2020. 869-943.

Guidelines for the Management of Severe Traumatic Brain Injury 4th Edition 2016. Braintrauma.org.

Haddad S, Arabi Y. Critical care management of severe traumatic brain injury in adults. *Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine* 2018, 20:12

Hari Hara Dash et al, Management of traumatic brain injury patients, *Korean J Anesthesiology* 2018 February 71(1): 12-21
<https://doi.org/10.4097/kjae.2018.71.1.12>.

Harjinder Singh et al, Intravenous Fluids in Head Injury 2005, *Indian Journal of Neurotrauma (IJNT)*, Vol. 2, No. 1.

Jallo J. *Neurotrauma and Critical Care of the Brain*, 2nd ed 2018 New York; Thieme. Page 1-45.

Japardi I. *Cedera Kepala*. Jakarta. 2004. Hal 1-77.

Jingxue Fang & Yanzhang Yang & Wei Wang & Yang Liu & Tong An & Meijuan Zou & Gang Cheng 2016, Comparison of equiosmolar hypertonic saline and mannitol for brain relaxation during craniotomies: A meta-analysis of randomized controlled trials.

Mangat HS, Chiu YL, Gerber LM, Alimi M, Ghajar J, Hartl R 2015, Hypertonic saline reduces cumulative and daily intracranial pressure burdens after severe traumatic brain injury. *J Neurosurg.*; 122(1):202–210. [PubMed: 25380107].

Michael A. Vella et al, *Acute Management of Traumatic Brain Injury* 2017, *Surg Clin North Am.* 2017 October ; 97(5): 1015–1030. doi:10.1016/j.suc.06.003.

White, H., Cook, D., Venkatesh, B. 2018. The use of hypertonic saline for treating intracranial hypertension after traumatic brain injury. *Anesth Analg.* 102:1836–46.

Youman & Winn. Neurological Surgery, 7th ed. 2017, Philadelphia; Elsevier. 2755-2764; 2843-2857