

## DAFTAR PUSTAKA

1. Morgan, G.E., Mikhail, M.S., Murray, M.J., 2006. *Clinical Anesthesiology*. (5<sup>th</sup> ed.). USA : Mcgraw-Hill Companies, inc.: p.815
2. Siti Chasnak Saleh. Buku Ajar Neuroanestesi Departemen Anestesi dan Reanimasi RSUD dr.Sutomo ; 39-42
3. Randall M. Chesnut , Jamshid Ghajar .Early indicator of prognosis in severe Traumatic Brain Injury
4. David A Olson, MD.Head Injury Treatment & Management .emedicine. medscape. com.2014
5. G.Christopher wood, Bradley A.Boucher . Management of Acute Traumatic Brain Injury .144
6. Gemma M, Tommasino C, Cerri et al, Intracranial effects of endotracheal suctioning in the acute phase of head injury. J Neurosurgery Anesthesiol.2002 Jan ; 14(1):50-4
7. Shepherd bendo AA. Perioperative ve management of adult. Patients with severe head injury. In Cottrell JE & Young WL. Cottrell ang young's Neuroanesthesia 5<sup>th</sup> ed. Mosby 2010, ch 18:37-326.
8. Gholamzadeh, Javadi. Effect of endotracheal suctioning on intracranial pressure in severe head injured patients.*Critical Care* 2009,13 (suppl 1):P80 DOI:10.1186/CC7244.

9. Samir H Haddad, Yaseen M Araabi. Critical care management of severe traumatic brain injury in adults Haddad and Arabi Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine 2012, 20:12
10. Tagliaferri F, Compagnone C, Korsic M et al. A systematic review of brain injury epidemiology in Europe. Acta Neurochir 2006; 148 (3): 255-268.
11. Werner C, and Engelhard K. Pathophysiology of traumatic brain injury. Br J Anaesth 2007; 99: 4-9.
12. MRC CRASH Trial Collaborator. Predicting outcome after traumatic brain injury : Practical Prognostic Models Based on Cohort of International Patient. BMJ 2008, 336 (425) : p.1-10.
13. Koliass AG, Guilfoyle MR, Helmy A, Allans on J. Traumatic Brain Injury in adults. Pract Neurol. 2013;1 (1) : p.1-8.
14. Letarte P. the brain. In Loeb MS, Naglieri C, editors. Trauma. Newyork : The Megraw hill companies; 2008. P.397-418.
15. Saleh C. Anestesi untuk trauma kepala. In : Neuroanestesia Klinik, Zifatama Publishing. 2013.p. 145-160.
16. Dhandapani M et al. Prospective longitudinal study of Biochemical changes in clinically ill patient with severe traumatic brain injury indan Jowinal of Neotrauma. 2010. Vol 7 No. 1, p: 23-28.
17. Rangel-Castilla, et al. Cerebral pressure antoregulation in traumatic brain injury. Neuroswy. Focus vol 25.2008.DOI: 10.3171/FOC.2008.25.10.E7.
18. Kim KH. Predicture for Functional Recovery & Mortality of Surgally treated traumatic acute subdenat hematomad. Journal of Korean Neurosurgery

19. Maas AI, stocchetti N, Bullock R. Moderate and severe traumatic brain injury in adults. *Lancet Neurology* 7 (8). 2008. P.728-741.
20. Moppett. Traumatic Brain Injury In Assesment, Resuscitation and early management. *Britesh jowinal of anesthesia*. 2007. Vol 99, No. 1 P. 18-31.
21. Greve MW and Zink BJ. Pathophysiology of traumatic brain injury. *Mount sinai J Med* 2009, 76-97-107. DOI: 10.1002/MSj.2010
23. Sheldon Magder. Invasive Intravascular Hemodynamic Monitor ; Tehnical Issues. *Mc Gill University Health Center, Royal Victoria Hospital. Crit Care Clin* 23 (2007) 401-414.
24. Trevor, A.j., Katzung, B.G., Masters, S.B., 2010. *Pharmacology Examination and Board Review*, (9<sup>th</sup> ed.). USA: McGraw-Hill.
25. Morgan, G.E., Mikhail, M.S., Murray, M.J., 2006. *Clinical Anesthesiology*. (4<sup>th</sup> ed.). USA : Mcgraw-Hill Companies, inc.
26. Miller, R.D., Eriksson L.I., Fleisher, L.A., Wiener-Kronish, J.P., Young, W.L., dkk (Ed.), 2010. *Anesthesia*. (7<sup>th</sup> ed.). USA: Churchill Livingstone Elsevier.
27. Hilaire J. Thompson Nursing Management of Adults with Severe Traumatic Brain Injury AANN Clinical Practice Guideline Series. 2008
28. Beverly Harde, Jane Cross, Mary Ann Board. *Respiratory Physiotherapy; An On-call Survival Guide*.
29. Carol Low, Recognition, prevention and management of sputum retention, 2003 June

30. Tom J Overend, Cathy M Anderson, Dina Brooks et al, Updating the evidence base for suctioning adult patients : A systemic review.2009 May;16(3):e6-e17
31. Garner JS.Guideline for isolation precautions in hospital : the Hospital Infection Control Practices Advisory Comitee. Infection Control Hosp Epidemiol 1996;17:53—80
32. CDC.Guidline for hand hygiene in health—care settings.MMWR 2002;51(No.RR-16).
33. Doebbeling BN, Pfaller MA, Houston AK,et al .Removal of Nosocomial pathogens from the contaminated glove: implications for glove reuse and handwashing. Ann Intern Med 1988;109:394—8
34. LeClair JM, Freeman J,Sullivan BF et al.Prevention of Nosocomial respiratory syncytial virus infections through compliance with glove and gwn isolation precautions.N Engl J Med 1987;317:329—34
35. Ofelia C.tablan, Larry J. Anderson, Richard Besser et al. Guidelines for Preventing Health Care—Associated Pneumonia,2003
36. Segar JL, Merrill DC, Chapleau MW, et al Haemodynamic changes during endotracheal suctioning are mediated by increased autonomic activity. 1993 June; 33(6): 649-52
37. Cerquiera Neto ML, Moura AV, Cerqueira TC et al. Acute effects of physiotherapeutic respiratory maneuvers in critically illpatients with craniocerebral trauma. 2013 Sep;68(9): 1210-4

38. Wang MH, Cheng SY, Wang YC et al. The effect of intracranial pressure caused by airway suction in hypertensive intracerebral hemorrhagic comatose patients. 1993 Aug;52:109-15
39. Kerr ME, Weber BB, Sereika SM, et al. Effect of endotracheal suctioning on cerebral oxygenation in traumatic brain-injured patients. 1999 Dec;27(12):2776-81
40. Savita Sharma, Jyoti Sarin, Gurnett Kaur, Effectiveness of “endotracheal suctioning protocol” in terms of knowledge and practice of nursing personel 2014, April.Vol-10, no.2

