

## DAFTAR PUSTAKA

1. American Health Ministry. Annual Report 2001-2002. Saskatchewan: Saskatchewan Government 2002.
2. Ana P Betran et al. Rates of caesarian section and another operation. Analysis of global, regional and national estimates. <http://online library willey.com>.
3. Rekapitulasi Pasien Operasi Elektif Gedung Bedah Pusat Terpadu. Surabaya: RSUD dr. Soetomo / Fakultas Kedokteran Universitas Airlangga, Departemen Anestesiologi & Reanimasi 2013.
4. Hobbs G. Complication During Anesthesia. In: Aitkenhead A, Rowbotham DJ, Smith G, eds. Textbook of Anesthesia. 4<sup>th</sup> Ed. London: Elsevier Science Limited 2001: 501-24.
5. Soenarjo. Resusitasi cairan. In: Soenarjo, Riwanto I, eds. Penanganan Penderita Gawat Darurat. Semarang: badan Penerbit Universitas Diponegoro 2000: 42-7.
6. Stainsby D, MacLennan S, Hamilton PJ. Management of Massive Blood Loss: a Template Guideline. British Journal of Anaesthesia 2002; 85(3):487-91.

7. GE Morgan. Fluid Management & Transfusion. In: morgan GE, Mikhael MS, Murray MJ,eds. Clinical Anesthesiology. 4<sup>th</sup> Ed. New York :Mc Graw Hill Companies 2006: 690-707.
8. Stoelting RK, Miller RD,eds. Basics of Anesthesia. 4<sup>th</sup> Ed. Philadelphia: Churchill Livingstone 2000:233-46.
9. Hall BA, Frigas E, Matesic D, Gillet MD, Sprung J. Case Report: Intraoperative Anaphylactoid Reaction and Hydroxyethyl Starch in Balance Electrolyte Solution. Can J Anesthesia 2006;53:989-93.
10. Mitra S, Khandelwal P. Are all colloids same? How to select the right colloid? Indian Journal of Anaesthesia 2009; 53(5):592–607.
11. Kaye AD, Kucera IJ. Intravascular Fluid and Electrolyte Physiology. In: Miller RD, ed. Miller's Anesthesia. 6<sup>th</sup> Ed. Philadelphia: Elsevier Churchill Livingstone 2005:1763-98.
12. Morisaki H, Bloos F, Keys J. Compared with crystalloid, colloid therapy slows progression of extrapulmonary tissue injury in septic sheep. Journal of Applied Physiology 1994; 77:1507–18.
13. Hauet T, Faure JP, Baumert H, Bardou H, Gibelin S, Beguinot T, et al. Influence of different colloids on hemodynamic and renal functions, comparative study is an isolated perfused pig kidney model. Transplant Proc 1998; 30 : 2796–2797.

14. Hüter L. Hydroxyethylstarch Impairs Renal Function and Induces Interstitial Proliferation, Macrophage Infiltration and Tubular Damage in an Isolated Renal Perfusion Model. *Critical care (London, England)* 2009; 13(1):R23.
15. Schortgen F, Lacherade JC, Bruneel F, Cattaneo I, Hemery F, et al. Effects of Hydroxyethyl Starch and Gelatin on Renal Function in Severe Sepsis: a Multicentre Randomised Study. *The Lancet* 2001;357(9260): 911–6.
16. Kumle B, Boldt J, Ducke M, Papsdorf M, Zurmeyer EL, et al. The Influence of Different Intravascular Volume Replacement Regimens on Renal Function in The Elderly. *Anesthesia and Analgesia* 1999; 89: 1124–30.
17. Guidet B, Martinet O, Boulain T, Philippart F, Francois P, et al. Assessment of Hemodynamic Efficacy and Safety of 6% Hydroxyethylstarch 130/0.4 vs. 0.9% NaCl Fluid Replacement in Patients With Severe Sepsis: The CRYSTMAS study. *Critical care*; 2002: 16(3):R94.
18. Badan POM RI. Risiko Efek Samping Kidney Injuri dan Mortalitas Pada Penggunaan Produk Obat Cairan Infus yang Mengandung Hydroxyethyl Starch (HES). 2013:1–3.
19. Satoto R.H.H , Arifin J. Perbedaan Pengaruh Pemberian Infus HES dengan Berat Molekul 40 KiloDalton dan 200 KiloDalton terhadap Jumlah Produksi Urin. Universitas Diponegoro 2010.
20. Vaidya VS, Ferguson MA, Bonventre JV. Biomarkers of Acute Kidney Injury. *Annual Review of Pharmacology Toxicology* 2008; 48:463–493.

21. Committee on Trauma. Advanced Trauma Life Support Manual, Chicago: American College of Surgeons 1997.
22. Erstad BL. Hypovolemic Shock. In J. DiPiro et al., eds. Pharmacotherapy a Pathophysiology Approach. Philadelphia: McGraw-Hill Medical 2011: 421–436.
23. Medscape Reference, Shock in Pediatrics [internet] Accessed on November 4 2014. Available at <http://emedicine.Medscape.com/article/1833578-overview>.
24. Bentham Open Online Journal Publishing, Pediatric Section Pediatric Hypovolemic Shock, Accessed on November 4 2014, available at <http://benthamopen.com/topedj/articles/V007/SI0001TOPEDJ.pdf>
25. Strunden S Mike, Heckel Kai, Goetz Alwin, Reuter AD. Perioperative Fluid and Volume Management: Physiological basis, tools, and strategies. Annals of Intensive care 2011;1(2):1-8.
26. Haljamäe H. Rules of Thumb. In R. G. Hahn, ed. Clinical Fluid Therapy in the Perioperative Setting. Cambridge: Cambridge University Press 2011:18–21.
27. Sunatrio S. Resusitasi Cairan. Jakarta 2000; Media Aesculapius.
28. James MF. Pharmacology of Intravenous Fluid. In A. Maniatis, P. Van der Linden, & J.-F. Hardy, eds. Alternatives to Blood Transfusion in Transfusion Medicine. Singapore: Blackwell Publishing 2011:111–117.

29. Warren B.B, Durieux M.E. Starch: Safe or Not? Anesthesia and Analgesia 1997; 84:206–212.
30. Jungheinrich C, Neff TA. Pharmacokinetics of Hydroxyethyl Starch. Clinical Pharmacokinetic 2005;44(7):681–699.
31. Hulse JD, Yacobi A. Hetastarch: an Overview of The Colloid and Its Metabolism. Drug Intelligence & Clinical Pharmacy 1983; 17(5):334–41.
32. Haskell PL, Tannenberg AM. Elevated Urinary Specific Gravity in Acute Oligure Renal Failure Due to Hetastarch Administration. New York State Journal of Medicine 1988:387–8.
33. Jacob L, Heming N, Guidet B. Hydroxyethyl Starch and Renal Dysfunction. In A. Maniatis, P. Van der Linden, & J.-F. Hardy, eds. Alternatives to Blood Transfusion in Transfusion Medicine. Singapore: Blackwell Publishing 2011: 150–156.
34. Ellis D. Regulation of Fluids and Electrolytes. In Davis PJ, Cladis FP, Motoyama EK, editors. Smith's Anesthesia for Infants and Children. Philadelphia: Elsevier Mosby 2011: 116-57.
35. Guyton AC, Hall JE. Urine Formation by the Kidneys: Glomerular Filtration, Renal Blood Flow, and Their Control. In Textbook of Medical Physiology. 11th ed. Philadelphia: Elsevier Saunders 2006: 307-26.

36. Skálová S. Review Article The Diagnostic Role Of Urinary N-Acetyl-  $\beta$ -D-Glucosaminidase (NAG) Activity In The Detection Of Renal Tubular Impairment. *Acta Medica (Hradec Kralove)* 2005;48(2):75–80.
37. Liangos O. Urinary N-acetyl-beta-(D)-glucosaminidase Activity and Kidney Injury Molecule-1 Level Are Associated With Adverse Outcomes in Acute Renal Failure. *Journal of the American Society of Nephrology: JASN* 2007;18(3):904–12.
38. Iqbal MP. Urinary N -acetyl-B-D-glucosominidase in Rheumatoid Arthritis. *Experimental & molecular medicine* 1998;30(3):165–9.
39. Welten GM, Schouten O, Domburg RT, et al. The Influence of Aging on The Prognostic Value of Revised Cardiac Risk Index For Postoperative Cardiac Complications in Vascular Surgery Patients. *Eur J Vasc Endovasc Surg* 2007;34:632-638.
40. Munro J, Booth A, Nicholl J. Routine peroperative testing: a systematic review of the evidence. *Health Technol Assessment* 1997;1(12).
41. American Society of Anesthesiologist. Practice Advisory for Preanesthesia Evaluation. *Anesthesiology* 2002;96:485-96.
42. Toyoda Daisuke, Shinoda S, Kotake Y. Pros and Cons of Tetrastarch Solution For Critically Ill Patients. *Journal of Intensive care* 2014;2(23):1-8.
43. Legendre C, Thervet E, Page B, Percheron A, Noel LH, Kreis H: Hydroxyethylstarch and osmotic-nephrosis-like lesions in kidney transplantation. *Lancet* 342:248 -249, 1993.