

DAFTAR PUSTAKA

- Adam, D. (2002). Beta-lactam/Beta-lactamase Inhi-bitor Combinations in Empiric Management of pediatric Infections. *J. Inter. Medical Research* 30 (Suppl 1), 10A – 19A.
- Allen LV, Levinson RS, Phisutsinthop D. (1997). Compatibility of various admixtures with secondary additives at Y-injection sites of intravenous administration sets. *Am J Hosp Pharm*, 34, 939-943.
- Allwood, M. C., & Kearney, M. C. J. (1998). Compatibility and stability of additives in parenteral nutrition admixtures. *Nutrition*, 14(9), 697–706.
- Andry Hartono, (2006). *Terapi Gizi dan Diet Rumah Sakit*. Jakarta : Buku Kedokteran EGC.
- Ansel, Howard C. (2005). *Pengantar Bentuk Sediaan Farmasi*. Jakarta : UI-Press.
- Arisman. (2010). *Gizi dalam Daur Kehidupan*. Jakarta: Penerbit Buku Kedokteran: EGC.
- B. Braun Melsungen AG. (2015). *Drug Incompatibility Prevention of Risk in Infusion Therapy*. German: Hospital Care.
- Bouchoud, L., Fonzo-Christe, C., Klingmuller, M., & Bonnabry, P. (2013). Compatibility of Intravenous Medications With Parenteral Nutrition: In Vitro Evaluation. *Journal of Parenteral and Enteral Nutrition*, 37(3), 416–424.
- Bradley, J.S., Wassel, R.T., Lee, L., Nambiar, S. (2009). Intravenous Ceftriaxone and Calcium in the Neonate. *Assessing the Risk for Cardiopulmonary Adverse Events Pediatrics*, 123, 6, 09–13.
- De Souza Menezes, F., Leite, H. P., & Koch Nogueira, P. C. (2012). Malnutrition as an independent predictor of clinical outcome in critically ill children. *Nutrition*, 28(3), 267–270.
- Depkes RI. (1979). *Farmakope Indonesia* (edisi III). Jakarta: Depkes RI.
- Depkes RI. (1995). *Farmakope Indonesia* (edisi IV). Jakarta: Depkes RI.
- Depkes RI. (2014). *Farmakope Indonesia* (edisi V). Jakarta: Depkes RI.
- DiPiro, J. T. (2008). *Pharmacotherapy A Pathophysiologic Approach* (7th ed.). Washington, D.C: McGraw-Hill.

- Driscoll, D.F., Ling, P.R., Bistran, B.R. (2006). Pathological Consequences To Reticuloendothelial System Organs Following Infusion Of Unstable All-In-One. *Clin Nutr*, 25, 8, 42–50.
- Driscoll, D. F., Bistran, B. R., & Demmelair, H. (2008). Pharmaceutical and clinical aspects of parenteral lipid emulsions in neonatology.
- Driscoll, D.F., Ling, P.R., Silverstri, A.P., Bistran, B.R. (2008). Fine Vs. Coarse Complete All-In-One Admixture Infusions Over 96 H In Rats: Fat Globule Size And Hepatic Function. *Clin Nutr*. 27, 8, 89–94.
- Dunham, B., Marquard, S., Khazanie, P. G., Meade, G., Craft, T., & Nichols, K. I. M. (1991). Solubility of Calcium and Phosphorus in Neonatal Total Parenteral Nutrition Solutions. *Journal of Parenteral and Enteral Nutrition*, 15(6), 608–611.
- European Pharmacopoeia. (2015). *European Pharmacopoeia, 8th ed.2.2.1. Clarity and Degree of Opalescence of Liquids Supplement 8.5*. Strasbourg: Council of Europe
- Fox, L. M., Wilder, A. G., & Foushee, J. A. (2013). Physical compatibility of various drugs with neonatal total parenteral nutrient solution during simulated Y-site administration. *American Journal of Health-System Pharmacy*, 70(6), 520–524.
- Gikic, M., Di Paolo, E.R., Pannatier, A and Cotting, J. (2000). Evaluation Of Physicochemical Incompatibilities During Parenteral Drug Administration In A Paediatric Intensive Care Unit. *Pharm World Sci*, 22, 3, 88-91.
- Hardy, G., & Messing, B. (2005). Beyond the bag horizon. *Nutrition*, 21(11–12), 1179–1180.
- Höpner, J. H., Schulte, A., Thiessen, J., Knuf, M., & Huth, R. G. (2007). Erstellung einer kompatibilitätstabelle fr die intravenöse pharmakotherapie auf neonatologischen und pädiatrischen intensivstationen. *Klinische Padiatrie*, 219(1), 37–43.
- Kalikstad, B., Skjerdal, A., & Hansen, T. W. R. (2010). Compatibility of drug infusions in the NICU. *Archives of Disease in Childhood*, 95(9), 745–748.
- Miller, K., Marie, T. (2003). *Encyclopedia and Dictionary of Medicine, Nursing, Allied Health*, 7th edition. Esivier.
- Mirtallo, J. M. (2004). Complications Associated With Drug and Nutrient Interactions. *Journal of Infusion Nursing*, 27(1), 19–24.

- Mirtallo, J. (2009). *Parenteral Nutrition Therapy*. USA: McMahon Publishing.
- Newton, D. W. (2012). Y-site Compatibility of Intravenous Drugs With Parenteral Nutrition. *JPEN. Journal of Parenteral and Enteral Nutrition*, 37(3), 297–9.
- Parikh MJ et al. (2005), Physical compatibility of neonatal total parenteral nutrient admixtures containing organic calcium and inorganic phosphate salts. *Am J Health Syst Pharm*. 62. 1177-1183
- Setiawati, A., dan Nafrialdi. (2007). *Farmakologi dan Terapi*, Edisi V, 34 dan 300. Jakarta : Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia.
- Staven, V., Wang, S., Gronlie, I., & Tho, I. (2016). Development and evaluation of a test program for Y-site compatibility testing of total parenteral nutrition and intravenous drugs. *Nutrition Journal*, 15(1), 29.
- Sweetman, S.C. (2009). *Martindale The Complete Drug Reference (36th edition)*. United Kingdom : Pharmaceutical Press.
- Syamsudin. (2011). *Interaksi Obat Konsep Dasar dan Klinis*. Jakarta: UI press
- Trissel, L. (2009). *Handbook on injectable drugs, 15th edition*. Bethesda, MD: American Society of Health- System Pharmacist.
- United States Pharmacopeia. (2007). *Chapter <729> Globule Size Distribution in Lipid Emulsions*. Rockville, MD: United States Pharmacopeia
- Ziegler, T. R. (2009). Parenteral nutrition in the critically ill patient. *The New England Journal of Medicine*, 361(11), 1088–1097.

