

## DAFTAR PUSTAKA

Amiman, C.R., Tumboimbela, J.M., Kembuan, M.A.H.N. (2016). Gambaran length of stay pada pasien stroke rawat inap di RSUP Prof. Dr. R. D. Kandou Manado periode Juli 2015-Juni 2016. *Jurnal e-Clinic (eCl)*, 4(2)

Arnata, A., Cahaya, N., Intannia, D. Prevalensi Kejadian Berpotensi Interaksi Obat pada Pasien Intensive Care Unit (ICU) DI RSUD Ulin Banjarmasin Tahun 2012. *Jurnal Pharmascience*. 2014 ; 1(1): 28 – 34

Bhatnagar, V. (2005). Assessment of postoperative results in malformation anorectal. *J Indian Assoc Pediatr Surg*, 10, 80-5

Corputty, E., Lampus, H., Monoarfa, A. (2015). Gambaran Pasien Hirschsprung di RSUP Prof. Dr. R. D. Kandou Manado Periode Januari 2010 – September 2014., *Jurnal e-Clinic (eCl)*, 3(1)

Dwijayanti, S., Irawati, S., Setiawan, E. (2016). Profil Kompatibilitas Sediaan Obat Intravena dengan Pelarut pada Pasien *Intensive Care Unit*. *Indonesian Journal Clinic. Pharmacy*, 5(2), 84–97. <http://doi.org/10.15416/ijcp.2016.5.2.84>

Epstein, D., Brill, Judith, E. (2005). A History of Pediatric Critical Care Medicine. *PediatricResearch*, 58(5), 987996. [doi:10.1203/01.pdr.0000182822.16263.3d](http://doi.org/10.1203/01.pdr.0000182822.16263.3d)

Foinard, A., et al. Impact of physical incompatibility on drug mass flow rates: example of furosemide-midazolam incompatibility, *Annals of Intensive Care*. 2012, 2(28). <http://www.annalsofintensivecare.com/content/2/1/28>

Goddard, R., Donnelly, R., Coons, P., Petrin, L., Bedard, M. 2010. Physical Compatibility of Drug Infusions used in Canadian Intensive Care Units: A Program of Research.

Gupta, D., Soori, R. (2017). Department of Anaesthesiology Sanjay Gandhi. Graduate Institute of Medical Sciences Lucknow. <http://dx.doi.org/10.1053/j.jyca.2017.01.001>

Hapsari, S., Choliso, Z. (2015). *Evaluasi Penggunaan Analgetik-Antipiretik pada Pasien Anak Demam Berdarah (DBD) di Instalasi Rawat Inap Rumah Sakit "X" Tahun 2014*. Naskah Publikasi

Kanji, S., Lam, J., Goddard, R.D., Johanson, C., Singh, A., Petrin, L., et al. (2013). Inappropriate medication administration practices in Canadian adult ICU: a multicenter, cross-sectional observational study. *Ann Pharmacother*, 47, 637–43. doi: 10.1345/aph.1R414

Kanji, S., Lam, J., Johanson, C., Singh, A., Goddard, R., Fairbairn, J., et al. (2010). Systematic review of physical and chemical compatibility of commonly used medications administered by continuous infusion in intensive care units. *Crit Care Med*, 38(9), 1890–8. doi: 10.1097/CCM.0b013e3181e8adcc

Katarnida, S.S., Murniati, D., Katar, Y. (2014). Evaluasi Penggunaan Antibiotik Secara Kualitatif di RS Penyakit Infeksi Sulianti Saroso. *Sari Pediatri*, 15(6).

Leal, K.D., Leopoldino, R.W., Martins R.R., Veríssimo, L.M. (2016). Potential intravenous drug incompatibilities in a pediatric unit, *Einstein*, 14(2), 185-9. DOI: 10.1590/S1679-45082016AO3723

Maharani, L., Astuti, A., Achmad, A. (2014). Parenteral Admixture Compatibility in Neurosurgery Ward in Prof. Dr. Margono Soekarjo Regional Public Hospital. *Indones. J. Clin. Pharm*, 3, 1–9. <https://doi.org/10.15416/ijcp.2014.3.1.1>

Maharani, D., Yani, F., Lestari, Y. (2017). Profil Balita Penderita Infeksi Saluran Nafas Akut Atas di Poliklinik Anak RSUP DR. M. Djamil Padang Tahun 2012-2013. *Jurnal Kesehatan Andalas*; 6(1)

Murti, B. Mendesak: Kebutuhan untuk Memperbaiki Pelayanan Intensif Bayi dan Anak , *Jurnal Kedokteran Indonesia*. 2009; 1(1):1-3

Moutaouakkil, Y., Adouani, B., Jaoudi, R.E., Cherrah, Y., Bousliman, Y. (2018). Drug Incompatibilities in a Hospital 002 Setting. *Open Acc J of Toxicol*, 3(2), 555607. DOI: 10.19080/OAJT.2018.03.555607

Monica, S., Irawati, S., Setiawan, E. (2018). Kajian Penggunaan, Ketepatan, dan Biaya Antibiotik pada Pasien Rawat Inap Anak di Sebuah Rumah Sakit Umum di Surabaya. *Jurnal Farmasi Klinik Indonesia*, 7(3), 194–208

Nagaraju, A., et al. (2015). Assessment Of Intravenous Admixtures Incompatibilities & The Incidence Of Intravenous Drug Administration Errors, *World Journal of Pharmacy and Pharmaceutical Sciences*, 4(8), [www.wjpps.com](http://www.wjpps.com)

NHS England. (2013). *NHS Commissioning Board*

Novard., Suharti, N., Rasyid, R., Gambaran Bakteri Penyebab Infeksi Pada Anak Berdasarkan Jenis Spesimen dan Pola Resistensinya di Laboratorium RSUP Dr. M. Djamil Padang Tahun 2014-2016. *Jurnal Kesehatan Andalas*. 2019, 8(2). <http://jurnal.fk.unand.ac.id>

Paes, G., Moreira, S., Moreira, M.B., Martins, T.G. (2017). Drug incompatibility in the ICU: review of implications in nursing practice. *Rev. Eletr. Enf.* <http://dx.doi.org/10.5216/ree.v19.38718>

Rahmawati, F., Handayani, R., Gosal, V. (2006). Kajian Retrospektif Interaksi Obat di Rumah Sakit Pendidikan Dr. Sardjito Yogyakarta, *Maj. Farm. Indo*. 17, 177-183

Sudarmadji, S., Wati, D.K., Sidiartha, L. (2016). Faktor Risiko pada Lama Rawat dan Luaran Pasien Perawatan di Unit Perawatan Intensif Anak RSUP Sanglah Denpasar. *Sari Pediatri*, 17(6)

Supit, A., Kaunang, E. (2012). Suplemen:Tetralogi Fallot dan Atresia Pulmonal. *Jurnal Biomedik*, 4(3), 152-158

Sunarya, U., Oktaliansah, E., Sitanggang, H.R. (2017). Angka Mortalitas dan Faktor yang Memengaruhi pada Pasien Trakeoesofageal Fistula (TEF) yang Menjalani Operasi di RSUP Dr. Hasan Sadikin Bandung Tahun 2010–2015. *Artikel Penelitian*, 5(2), 223-113

Sharma, M., Damlin, A., Pathak, A., Lundborg, C.S. (2015). Antibiotic prescribing among pediatric inpatients with potential infections in two private sector hospitals in Central India. *PLoS One*. 10(11), e0142317. doi: 10.1371/journal.pone.014231

Tjekyan, R.M.S. (2015). Pola Kuman dan Resistensi Antibiotik di *Pediatric Intensive Care Unit* (PICU) RS. Dr. Mohammad Hoesin Palembang Tahun 2013. *Jurnal Kedokteran dan Kesehatan*, 2(2), 91-97

Tozer., Thomas, N. 2011. *Farmakokinetika dan farmakodinamika: dasar kuantitatif terapi obat*. Jakarta: EGC

Trissel, L. A., Allwood, M.C., Haas, D. P., Hale, K. N., & Pharmacists, A. S.O.H. (2011). *Handbook on Injectabel Drugs* (L. A. Trissel Ed. 19<sup>th</sup>). Maryland: Bethesda MD, American Society of Health-System Pharmacists

WHO. 2007. *Development of Paediatric Medicines*. Points to Consider in Formulation.

WHO. 2011. *Comprehensive Guidelines for Prevention and Control of Dengue and Dengue Haemorrhagic Fever, Revised and Expanded Edition*. India : WHO. 18-24