

## DAFTAR PUSTAKA

1. Lovia S, Sari YO, Almasdy D, Amelin. F. Pengembangan Instrumen Pencegahan Adverse Drug Reaction (ADR) Pada Pasien Rawat Inap SMF Anak RSUP DR.M.Djamil Padang. Universitas Andalas; 2019.
2. Mariyono HH, Suryan K. Adverse Drug Reaction. *J Peny Dalam*. 2008;9(2):164–72.
3. World Health Organization. Pharmacovigilance [Internet]. [cited 2019 Sep 28]. Available from: [http://www.who.int/medicines/areas/quality\\_safety/safety\\_efficacy/pharmvigi/en/](http://www.who.int/medicines/areas/quality_safety/safety_efficacy/pharmvigi/en/)
4. Lazarou J, Pomeranz BH, Corey PN. Incidence of Adverse Drug Reactions in Hospitalized Patients: A Meta-analysis of Prospective Studies. *JAMA*. 1998;279(15).
5. Prest M., Kristianto FC, Tan CK. Reaksi Obat yang Tidak Kehendaki. Aslam M, Tan CK, Prayitno A, editors. Jakarta: PT. Alex Media Komputindo; 2003. 101–117 p.
6. Lovborg H, Eriksson LR, Jönsson AK, Bradley T, Hagg S. “A prospective analysis of the preventability of adverse drug reactions reported in Sweden.” *Eur J Clin Pharmacol*. 2012;1–7.
7. Jacobs PJM and MR. Hospital Admissions Resulting from Preventable Adverse Drug Reactions. *Ann Pharmacother*. 2002;36:1331–6.
8. Schatz SN, Weber RJ. Adverse Drug Reactions. *PSAP*. 2015;
9. Kongkaew C, Noyce P, Ashcroft D. Hospital Admissions Associated with Adverse Drug Reactions: a systematic review of prospective observational studies. *Ann Pharmacother*. 2008;42(7):1017–25.
10. Lundkvist J, Jonsson B. Pharmacoeconomics of Adverse Drug Reactions. *Fundam Clin Pharmacol*. 2004;18:275–80.
11. Pirmohamed M, James S, Meakin S, Green C, Scott A., Walley T., et al. Adverse Drug Reactions as cause of Admission to Hospital: Prospective Analysis of 18820 Patients. *BMJ*. 2004;329:15–9.

12. Moore TJ, Weiss SR, Kaplan S, Blaisdell CJ. Reported adverse drug events in infants and children under 2 years of age. *Pediatrics*. 2002;110.
13. Napoleone E. Children and ADRs ( Adverse Drug Reactions ). *Ital J Pediatr* [Internet]. 2010;36(4):1–5. Available from: <http://www.ijponline.net/content/36/1/4>
14. Kearns GL. Impact of developmental pharmacology on pediatric study design : Overcoming the challenges. *Allergy Clin Immunol*. 2000;106(3):128–38.
15. Badan POM RI. Buletin Berita MESO. No.1 ISSN 0852-6148. 2015;33.
16. Rum IA, Heliati R. Modul Metode Delphi. Irlan Adiyatma Rum RH, editor. Padjadjaran: Universitas Padjadjaran; 2018.
17. Hakkarainen KM, Andersson Sundelt K, Petzold M, Hägg S. Methods for assessing the preventability of adverse drug events: A systematic review. *Drug Saf*. 2012;35(2):105–26.
18. Aronson JK, Ferner RE. Clarification of terminology in drug safety. *Drug Saf*. 2005;28(10):851–70.
19. Edwards IR, Aronson JK. Adverse drug reactions Adverse drug reactions : definitions , diagnosis , and management. 2000;356:1255–9.
20. Bracken LE. Avoiding Adverse Drug Reactions in Children - Development of the Liverpool Adverse Drug Reaction Avoidability Assessment Tool. 2015;(August).
21. Lihite RJ, Mangala L, Sukirti D, Debeeka H, Murali K, Mudasir M, et al. A Study On Adverse Drug Reactions In A Tertiary Care Hospital Of Northeast India. *Alexandria J Med*. 2017;53:151–6.
22. Mary R, Smyth D, Gargon E, Kirkham J, Cresswell L, Golder S, et al. Adverse Drug Reactions in Children — A Systematic Review. *PLoS One*. 2012;7(3).
23. Davies EC, Green CF, Taylor S, Williamson PR, Mottram DR, Pirmohamed M. Adverse Drug Reactions in Hospital In-Patients : A Prospective Analysis of 3695 Patient-Episodes. 2009;4(2).
24. Lee A, Beard K. *Adverse Drug Reactions*. London: Churchill Livingstone; 2006.

25. Inanta NP. Evaluasi Adverse Drug Reaction Penggunaan Obat Hipoglikemik Oral Pada Pasien DM Tipe 2 Di Poliklinik Penyakit Dalam RSUP Dr. M. Djamil Padang. 2019;
26. Naranjo CA, Busto U, Sellers EM, Sandor P, Ruiz I, Roberts EA, et al. A method for estimating the probability of adverse drug reactions. 1981;30(2):239–45.
27. Yosmar R, Inanta NP, Sari O. Studi Prospektif Adverse Drug Reactions (ADRS) Obat Hipoglikemik Oral Terhadap Pasien Diabetes Mellitus Tipe 2 di Suatu Rumah Sakit, Padang. *J Sains Farm Klin*. 2018;5(3):169–75.
28. Piscitelli S, Rodvold K. *Drug Interaction in Infection Disease Second Edition*. 2nd ed. New Jersey: Humana Press; 2005.
29. Baxter K. *Stockley's Drug Interaction (8th Edition)*. USA: Pharmaceutical Press; 2008.
30. Setiawati A. *Interaksi obat*. Departemen Farmakologi dan Terapeutik Fakultas Kedokteran Universitas Indonesia. Jakarta: Gaya Baru; 2013.
31. Shargel L, Wu-Pong S, Yu A. *Biofarmasetika dan Farmakokinetika Terapan Edisi 2*. 2nd ed. Surabaya: Airlangga University Press; 2005.
32. Fadhilah G, Yosmar R, Aliska G. *Evaluasi Potensi Interaksi Obat Pada Pasien Pediatri Di RSUP Dr. M. Djamil Padang*. UNIVERSITAS ANDALAS; 2018.
33. Katzung BG. *Basic and Clinical Pharmacology 10th Edition*. 10th ed. McGraw Hill. USA: University of California; 2007.
34. Ismail M, Iqbal Z, Khan M, Javaid A, Arsalan H, Farhadullah, et al. Frequency levels and predictors of potential drug-drug Interactions in a pediatrics ward of a teaching hospital in Pakistan. *Trop J Pharm Res*. 2013;12(3):401–6.
35. Bailie G, Johnson C, Mason N, WLS, Peter. *Med facts. Pocket Guide Drug Interactions*. Middleton: Bone Care International Nephrology Pharmacy Associated Inc.; 2004.
36. Fradgley S, Aslam M, Tan C, Prayitno A. *Interaksi Obat dalam Farmasi Klinis (Clinical Pharmacy) Menuju Pengobatan Rasional Dan Penghargaan Pilihan Pasien*. Jakarta: Elex Media Komputindo; 2003.

37. Vervloet C, Durham S. ABC of Allergies Adverse Reactions to Drugs. *BMJ*. 1998;316.
38. Doherty MJ. Algorithms for assessing the probability of an Adverse Drug Reaction. *Respir Med CME [Internet]*. 2009;2(2):63–7. Available from: <http://dx.doi.org/10.1016/j.rmedc.2009.01.004>
39. Aronson JK, Ferner RE. Preventability of drug-related harms - part II: proposed criteria, based on frameworks that classify adverse drug reactions. *Drug Saf An Int J Med Toxicol Drug Exp*. 2010;33(11):995–1002.
40. Soutis M. Ancient Greek Terminology in Pediatric Surgery: about the Word Meaning. *Journal of pediatric surgery*. 2006;41(7):1302–8.
41. Leifer, Gloria M, RN, CNE. *Introduction to Maternity & Pediatric Nursing* 7th edition. 7th ed. Missouri: Elsevier Saunder; 2015.
42. American Academy of Pediatrics (AAP). Definition of Pediatrician. *Pediatrics*. 2015;135(4).
43. Departemen Kesehatan RI. *Standar Pelayanan Minimal Rumah Sakit*. Jakarta: Departemen Kesehatan Republik Indonesia; 2008.
44. Direktorat Bina Farmasi Komunitas Dan Klinik Ditjen Bina Kefarmasian Dan Alat Kesehatan Departemen Kesehatan RI. *Pedoman Pelayanan Kefarmasian untuk Pasien Pediatrik*. 2009;
45. Suyono S. *Buku ajar penyakit dalam II FKUI*. Jakarta: Balai Pustaka; 2001.
46. Departemen Farmakologi dan Terapeutik FKUI. *Farmakologi dan Terapi*. Edisi V. V. Jakarta: Badan Penerbit FKUI; 2012.
47. Hsu C, Sandford B. The Delphi Technique: Makes Sense of Consensus, Practical Assessment, Research & Evaluation. 2007;12(10).
48. Miller L. Determining what could / should be: Delphi technique and its application. *Pap Present a Meet 2006 Annu Meet Mid-Western Educ Res Assoc Columbus, Ohio*. 2006;
49. Swamy et al. A Delphi consensus study to identify the most prized clinical component of orthopedic anatomy to Teaching medical students. *BMC Med Educ*. 2014;14:230.
50. Smith C, Finn G, Stewart J, McHanWell S. Anatomical Society core regional anatomy syllabus for undergraduate medicine: the Delphi process. *J Anat*.

- 2016;228:2–14.
51. Munawaroh S, Rahayu G, Suryadi E. Identification of Anatomy Contents for Medical Students Using Delphi Technique. *J Pendidik Kedokt Indones*. 2017;6(2):98–107.
  52. Tubbs R et al. The Development of a core syllabus for the teaching of head and neck anatomy to medical students. *Clin Anat J*. 2014;27(3):321–30.
  53. Teles L, Carolina A, Modesto F, Rocha R, Marques F. Characterization of adverse drug events identified by trigger in Brazilian pediatric inpatients &. *J Pediatr (Rio J)* [Internet]. 2020;96(3):393–401. Available from: <https://doi.org/10.1016/j.jpmed.2018.12.009>
  54. Novotny J, Novotny M. Adverse drug reactions to antibiotics and major antibiotic drug interactions. *Gen Physiol Biophys*. 1999;18:126–139.
  55. Raut A, Kalrao V, Rani R, Kumar R. A Prospective Study of Adverse Drug Reactions in 1 Month–12 Years Old Pediatric Patients. *Indones J Clin Pharm*. 2015;4(1):17–27.
  56. Andrade, Paulo HS, Adriano da SS, Carlos ASS, Iza MFL, Wellington B da S. Risk Factors for Adverse Drug Reactions in Pediatric Inpatients: A Systematic Review. *Ther Adv Drug Saf*. 2017;8(6):199–210.
  57. Dash M, Jena. M, Mishra. S, Panda M, Patro N. Monitoring of Adverse Drug Reaction in Pediatric Departement of A Tertiary Care Teaching Hospital: A Hospital Based Observational Study. *Int J Pharm Res Allied Sci*. 2015;4(4):69–76.
  58. Le J, Nguyen. T, V. A, Law, Hodding. J. Adverse Drug Reaction Among Children Over a 10-Year Period. *Pediatrics*. 2006;118(2):555–62.
  59. Dhar K, Sinha A, Gaur P, Goel R, Chopra VS, Bajaj U. Pattern of adverse drug reactions to antibiotics commonly prescribed in department of medicine and pediatrics in a tertiary care teaching hospital , Ghaziabad. 2015;5(04):78–82.
  60. Kono M, Sugita G, Itahashi K, Sasagawa Y, Iwama Y. Improvement in the appropriate antimicrobial usage for treating pediatric acute otitis media in Japan : A descriptive study using nation-wide electronic medical record data. *J Infect Chemother* [Internet]. 2021;27(10):1413–22. Available from:

<https://doi.org/10.1016/j.jiac.2021.05.013>

61. Koosakulchai V, Sangsupawanich P, Wantanaset D, Jessadapakorn W. Safety of direct oral provocation testing using the Amoxicillin-2-step-challenge in children with history of non-immediate reactions to amoxicillin. *World Allergy Organ J* [Internet]. 2021;14(7):100560. Available from: <https://doi.org/10.1016/j.waojou.2021.100560>
62. Gallagher RM, Mason JR, Bird KA, Kirkham JJ, Peak M, Paula R. Williamson, Anthony J. Nunn, Mark A. Turner, Munir Pirmohamed RLS. Adverse Drug Reactions Causing Admission to a Paediatric Hospital. 2012;7(12):1–9.
63. Khan LM, Al-harhi SE, Saadah OI. Adverse drug reactions in hospitalized pediatric patients of Saudi Arabian University Hospital and impact of pharmacovigilance in reporting ADR. *Saudi Pharm J* [Internet]. 2013;21(3):261–6. Available from: <http://dx.doi.org/10.1016/j.jsps.2012.09.004>
64. Dian Ayu Juwita, Helmi Arifin & NY. Kajian Deskriptif Retrospektif Regimen Dosis Antibiotik. 2017;3(2):128–33.
65. Hershkovich J, Broides A, Kirjner L, Smith H, Gorodischer R. Beta Lactam Allergy and Resensitization in Children with Suspected Beta Lactam Allergy. *Clin Exp Allergy*. 2009;39:726–30.
66. Kidon M, See Y. Adverse Drug Reactions in Singaporean Children. *Singapore Med J*. 2004;45(12):574–7.
67. Bousquet P, Pipet A, Bousquet-Rouanet, Demoly P. Oral challenges are Needed in The Diagnosis of Beta-Lactam Hyper-Sensitivity. *Clin Exp Allergy*. 2008;38(1):185–90.
68. Ratman SH, Untari EK, Robiyanto. PEMANTAUAN EFEK SAMPING ANTIBIOTIK YANG MERUGIKAN PADA PASIEN ANAK YANG BEROBAT DI PUSKESMAS KECAMATAN PONTIANAK TIMUR. *J Mhs Farm Fak Kedokt UNTAN*. 2019;4(1).
69. Muhlis M. Kajian Peresepan Antibiotika Pada Pasien Dewasa Di Salah Satu Puskesmas Kota Yogyakarta Periode Januari – April 2010. *J Ilm Kefarmasian*. 2011;1(1).

70. Mariono H, Suryana K. Adverse Drug Reaction. Bagian Ilmu Penyakit Dalam FK Unud/RSUP Sanglah. *J Penyakit Dalam*. 2008;9(2).
71. Suharjono Y, Sumarno T, Semedi J. Studi penggunaan antibiotika pada penderita rawat inap pneumonia (penelitian di sub Departemen Anak Rumkital Dr. Ramelan Surabaya). *Maj Ilmu Kefarmasian*. 2009;6(3):142–55.
72. UKK Alergi-Imunologi IDAI. Tes Kulit pada Pemberian Injeksi Antibiotik No: 005/Rek/PP IDAI/VI/2013. PP IDAI. 2013;
73. Clavenna A, Bonati M. Adverse drug reactions in childhood: a review of prospective studies and safety alerts. *Arch Dis Child*. 2009;94:724–728.
74. dos Santos DB, Coelho HL. Adverse drug reactions in hospitalized children in Fortaleza, Brazil. *Pharmacoepidemiol Drug Saf*. 2006;15:635–640.
75. Juniar I, Djer MM, Sekartini R, Handryastuti RS, Hidayati EL. *Current Evidence in Pediatric Practices*. Jakarta: Departemen Ilmu Kesehatan Anak FKUI-RSCM; 2014.
76. Risky MZ, Mukaddas A, Faustine I. IDENTIFIKASI DRUG RELATED PROBLEMS (DRPs) PADA PASIEN ANAK DEMAM BERDARAH DENGUE (DBD) DI INSTALASI RAWAT INAP RSUD UNDATA PALU TAHUN 2011. 2014;3(1):99–107.
77. Wibowo S, Gofir A. *Obat Antiepilepsi*. Yogyakarta, Indones Pustaka Cendekia Press. 2006;
78. Barlianto W. Faktor-faktor yang Mempengaruhi Derajat Keparahan Erupsi Obat pada Anak Factors Affecting Drug Eruption Severity in Children. *J Kedokt Brawijaya*. 2010;26(1):53–6.
79. ALTWINIDA T. GAMBARAN EFEKTIFITAS ANALGETIK DAN ADVERSE DRUG REACTIONS PADA PASIEN PASCA OPERASI DI RSU 'AISYIYAH PADANG DAN PARIAMAN. 2015;
80. Tobaiqy M, Radwi M, Attieh Z, Almalki AM, Alhasan AH. Healthcare professionals ' views and perceptions of analgesic and antipyretic use in paediatric patients in four major Saudi hospitals. *Heliyon* [Internet]. 2020;6(August):e05073. Available from: <https://doi.org/10.1016/j.heliyon.2020.e05073>

81. Lee JY, Jo YY. Attention to postoperative pain control in children. *Korean J Anesth.* 2014;66(3):183–188.
82. Astiti PMA, Mukaddas A, Safarudin. IDENTIFIKASI DRUG RELATED PROBLEMS ( DRPs ) PADA PASIEN PEDIATRI PNEUMONIA KOMUNITAS DI INSTALASI RAWAT INAP RSD MADANI PROVINSI SULAWESI TENGAH IDENTIFICATION OF DRUG RELATED PROBLEMS IN PEDIATRIC PATIENTS WITH COMMUNITY ACQUIRED PNEUMONIA AT MADANI HOSP. *Galen J Pharm.* 2017;3(1):57–63.
83. Alomar MJ. Factors affecting the development of adverse drug reactions ( Review article ). *Saudi Pharm J* [Internet]. 2014;22(2):83–94. Available from: <http://dx.doi.org/10.1016/j.jsps.2013.02.003>
84. Beard K, Lee A. Eds. *Adverse Drug Reactions.* 1st Edn. Pharm Press London. 2001;
85. Thiesen S, Conroy EJ, Bellis JR, Bracken LE, Mannix HL, Bird KA, et al. Incidence, Characteristics and Risk Factors of Adverse Drug Reaction in Hospitalized Children – A Prospective Observational Cohort Study of 6,601 Admissions. *BMC Med.* 2013;11(237).
86. Salas R de las., Diaz-Agudelo D, Burgos-Florez FJ, Vaca C, Serrano Merino DV. Adverse Drug Reaction in Hospitalized Columbian Children. *Columbia Medica.* 2016;47(3).
87. Aagaard L, Christensen A, Hansen EH. Information about Adverse Drug Reactions Reported in Children: A Qualitative Review of Empirical Studies. *Br J Clin Pharmacol.* 2010;70(4):481–91.
88. Priyadharsini R, Adithan S, Adithan C, Sreenivasan S, Sahoo FK. A Study Adverse Drug Reactions in Pediatric Patients. *J Pharmacol Pharmacother.* 2011;2(4):277–80.
89. Kaushal R, Bates DW, Landrigan C, Mckenna KJ, Clapp MD, Federico F, et al. Medication Errors and Adverse Drug Events in Pediatric Inpatients. *JAMA.* 2001;285(16):2114–20.
90. O'Neill-Murphy K, Liebman M, Barnsteiner JH. Fever education: does it reduce parent fever anxiety? *Pediatr Emerg Care.* 2001;17(1):47–51.



91. Linder N, Sirota L, Snapir A, Eisen I. Parental knowledge of the treatment of fever in children. *Isr Med Assoc J.* 1999;1(3):158–160.

