

DAFTAR PUSTAKA

- Afqary, M., Kurnia H, G., & Sischa, S. (2019). Evaluasi Drug Related Problems (Drps) Pengobatan Diare Pada Pasien Balita Di Instalasi Rawat Inap Rumah Sakit Azra Bogor. *Jurnal Farmamedika (Pharmamedica Journal)*, 4(2), 54–61. <https://doi.org/10.47219/ath.v4i2.81>
- Ahmed, K. O., Muddather, H. F., & Yousef, B. A. (2021). Pharmaceutical Care Network Europe (PCNE) Drug-Related Problems Classification Version 9.1: First Implementation in Sudan. *Journal of Pharmaceutical Research International*, 699–706. <https://doi.org/10.9734/jpri/2021/v33i59a34321>
- Aini, F. (2018). Isolasi dan Identifikasi Shigella sp. Penyebab Diare pada Balita. *Bio-Site*, 04(1), 1–40.
- Akhtar, M., Basher, S. R., & Nizam, N. N. (2023). *T helper cell responses in adult diarrheal patients following natural infection with enterotoxigenic Escherichia coli are primarily of the Th17 type.* (September), 1–16. <https://doi.org/10.3389/fimmu.2023.1220130>
- Alejos, H. (2017). No Title تازاز الابد ك تروذي الابد. *Universitas Nusantara PGRI Kediri*, 01(2), 1–7. Retrieved from <http://www.albayan.ae>
- Amin, L. Zu. (2015). Tatalaksana Diare Akut. *Journal CDK-230*, 42(7), 504–508.
- Anggreni, T., Immawati, & Kusumadewi, T. (2022). Penerapan Pendidikan Kesehatan Pada Ibu Tentang Penatalaksanaan Demam Balita Demam (Usia 1 – 5 Tahun) Di Wilayah Kerja UPTD Puskesmas Rawat Inap Banjarsari Kecamatan Metro Utara. *Jurnal Cendikia Muda*, 2, 595–600.
- Ardiansyah, Risnita, & Jailani, M. S. (2023). Teknik Pengumpulan Data Dan Instrumen Penelitian Ilmiah Pendidikan Pada Pendekatan Kualitatif dan Kuantitatif. *Jurnal IHSAN: Jurnal Pendidikan Islam*, 1(2), 1–9. <https://doi.org/10.61104/ihsan.v1i2.57>
- Ariyanti, K. S. (2021). Gambaran Pengetahuan Tentang Stunting Pada Ibu Yang Memiliki Balita Usia 2-5 Tahun Di Desa Buah Kaja Gianyar. *Jurnal Medika Usada*, 4(2), 50–53. <https://doi.org/10.54107/medikausada.v4i2.110>

- Ayele, Y., & Tesfaye, Z. T. (2021). Drug-related problems in Ethiopian public healthcare settings: Systematic review and meta-analysis. *SAGE Open Medicine*, 9. <https://doi.org/10.1177/20503121211009728>
- Barbut, F. (2002). Managing antibiotic associated diarrhoea. *Bmj*, 324(7350), 1345–1346. <https://doi.org/10.1136/bmj.324.7350.1345>
- Billstein-Leber, M., Carrillo, C. J. D., Cassano, A. T., Moline, K., & Robertson, J. J. (2018). ASHP guidelines on preventing medication errors in hospitals. *American Journal of Health-System Pharmacy*, 75(19), 1493–1517. <https://doi.org/10.2146/ajhp170811>
- Bishwakarma, A. (2020). Guideline for the Management of Diarrhoea in Children. *Quality Assurance and Regulations Division*, 3(12), 1–19.
- Br Sembiring, V. C., Suarjana, I. G. K., & Pasek Gelgel, K. T. (2022). Isolasi dan Identifikasi Bakteri Shigella spp. Penyebab Diare pada Anjing. *Buletin Veteriner Udayana*, (158), 60. <https://doi.org/10.24843/bulvet.2023.v01.i01.p08>
- Chalik, R., Ratnah, S., & Karim, D. (2018). Identifikasi Drug Related Problems (Drps) Dalam Pengobatan Diare Pada Pasien Anak Rawat Inap Di Rumah Sakit Umum Daerah Labuang Baji Makassar. *Media Farmasi*, 14(1), 35. <https://doi.org/10.32382/mf.v14i1.83>
- Chattri, G. (2016). Pediatric Drug Doses. In *Pediatric Drug Doses*. <https://doi.org/10.5005/jp/books/12718>
- Chen, Z., Pan, W. guang, Xian, W. yi, Cheng, H., Zheng, J. xin, Hu, Q. hua, ... Deng, Q. wen. (2016). Identification of Infantile Diarrhea Caused by Breast Milk-Transmitted Staphylococcus aureus Infection. *Current Microbiology*, 73(4), 498–502. <https://doi.org/10.1007/s00284-016-1088-7>
- Depkes RI. (2011). Buku Saku Petugas Kesehatan Lintas Diare. *Departemen Kesehatan RI, Direktorat Jendral Pengendalian Penyakit Dan Penyehatan Lingkungan*, 1–40. Retrieved from <https://docplayer.info/46213354-Buku-ajar-gastroenterologi-hepatologi-jilid->

- Dilantika, C., Sedyaningsih, E. R., Kasper, M. R., Agtini, M., Listiyaningsih, E., Uyeki, T. M., ... Putnam, S. D. (2010). Influenza virus infection among pediatric patients reporting diarrhea and influenza-like illness. *BMC Infectious Diseases*, *10*, 1–5. <https://doi.org/10.1186/1471-2334-10-3>
- Dinkes Kota Yogyakarta. (2021). Profil Kesehatan Kota Yogyakarta Tahun 2021 AKI & AKB. *Jurnal Kajian Ilmu Administrasi Negara*, *107*, 107–126. Retrieved from https://kesehatan.jogjakota.go.id/uploads/dokumen/profil_dinkes_2021_data_2020.pdf
- Dwi Wahyu Nugroho, I., Pingky Sukmawati, L., & Yana Utami, T. F. (2021). Analisis Biaya Pengobatan Pasien Penyakit Jantung Koroner Dengan Penyakit Penyerta Di Rumah Sakit. *Jurnal Ilmiah JOPHUS: Journal Of Pharmacy UMUS*, *2*(02), 29–40. <https://doi.org/10.46772/jophus.v2i02.428>
- Farthing, M., Salam, M. A., Lindberg, G., Dite, P., Khalif, I., Salazar-Lindo, E., ... Lemair, A. (2013). Acute diarrhea in adults and children: A global perspective. *Journal of Clinical Gastroenterology*, *47*(1), 12–20. <https://doi.org/10.1097/MCG.0b013e31826df662>
- Fauziah, H., Mulyana, R., & Martini, R. D. (2020). Polifarmasi Pada Pasien Geriatri. *Human Care Journal*, *5*(3), 804. <https://doi.org/10.32883/hcj.v5i3.796>
- Firman. (2015). Analisis Data Dalam Kualitatif. *Article*, (4), 1–13.
- Fitria Megawati. (2015). persentase kerasionalan penggunaan antibiotik pada pasien demam tifoid anak di instalasi rawat inap rumah sakit tk.II udayana denpasar. *Jurnal Ilmiah Medicamento*, *1*(1), 26–32.
- Fitriani, N., Darmawan, A., & Puspasari, A. (2021). Analisis Faktor Risiko Terjadinya Diare Pada Balita Di Wilayah Kerja Puskesmas Pakuan Baru Kota Jambi. *Medical Dedication (Medic) : Jurnal Pengabdian Kepada Masyarakat FKIK UNJA*, *4*(1), 154–164. <https://doi.org/10.22437/medicaldedication.v4i1.13472>

- Gopineni, D., Reddy, M. Y., Mahesh, R. N., Kumar, K. J., & Pharmaceu Sci, G. J. (2020). Heralding the Drug Related Problems by Using Hepler-Strand Classification in a Tertiary Care Teaching Hospital. *Global Journal of Pharmacy & Pharmaceutical Sciences*, 7(5), 1–5. <https://doi.org/10.19080/GJPPS.2020.07.555725>
- Hanny, R., & Walidi, N. (2009). Pelayanan kesehatan anak di rumah sakit. *WHO Indonesia, 1*(pelayanan masyarakat), 434.
- Harliana, H., Rusdiyan Yusron, R. D., & Machfud, I. (2022). Klasifikasi dan Monitoring Status Gizi Balita Melalui Penerapan Metode Naïve Bayes Classification Berbasis GIS. *Jurnal Ilmiah Intech : Information Technology Journal of UMUS*, 4(02), 161–168. <https://doi.org/10.46772/intech.v4i02.869>
- Hemming, M., Huhti, L., Räsänen, S., Salminen, M., & Vesikari, T. (2014). Rotavirus antigenemia in children is associated with more severe clinical manifestations of acute gastroenteritis. *Pediatric Infectious Disease Journal*, 33(4), 366–371. <https://doi.org/10.1097/INF.0000000000000118>
- Herman, T. M., Murtala, B., Latief, N., Asriyani, S., Zainuddin, A. A., & Ganda, I. J. (2021). Korelasi antara Derajat Dehidrasi Menurut WHO dengan Rasio Vena Cava Inferior/Aorta Abdominal Menggunakan Ultrasonografi pada Anak Penderita Diare. *Majalah Kesehatan Pharmamedika*, 12(1), 1–8. <https://doi.org/10.33476/mkp.v12i1.1600>
- Hidayati, H., & Kustriyani, A. (2020). Paracetamol, Migraine, and Medication Overuse Headache (Moh). *JPHV (Journal of Pain, Vertigo and Headache)*, 1(2), 42–47. <https://doi.org/10.21776/ub.jphv.2020.001.02.5>
- INDONESIA, M. K. R. (2019). KEPUTUSAN MENTERI KESEHATAN REPUBLIK INDONESIA NOMOR HK.01.07/MENKES/90/2019. *Journal of Wind Engineering and Industrial Aerodynamics*, 26(1), 22. Retrieved from <https://doi.org/10.1007/s11273-020-09706-3>
<http://dx.doi.org/10.1016/j.jweia.2017.09.008>
<https://doi.org/10.1016/j.energy.2020.117919>
<https://doi.org/10.1016/j.coldregions.2020.103116>
<http://dx.doi.org/10.1016/j.jweia.2010.12.004>
<http://dx.doi.org/10.1016/j.jweia.2010.12.004>

- Islamiyah, S., & Inayah, Z. (2023). POTENSI INTERAKSI OBAT ANTIHIPERTENSI DI PUSKESMAS PINANG JAYA MENGGUNAKAN METODE OBSERVASI. *Jurnal Ilmu Kedokteran Dan Kesehatan*, 10(3), 1672–1680.
- Katsumata, R., Shiotani, A., Murao, T., Ishii, M., Fujita, M., Matsumoto, H., & Haruma, K. (2017). Gender differences in serotonin signaling in patients with diarrhea-predominant irritable bowel syndrome. *Internal Medicine*, 56(9), 993–999. <https://doi.org/10.2169/internalmedicine.56.7674>
- Kemendes RI. (2022). Profil Kesehatan Indonesia 2021. In *Pusdatin.Kemendes.Go.Id*.
- Kemendes Kesehatan RI. (2016). *Modul Bahan Ajar Cetak Farmasi Farmakologi*. Cetakan Pe, 342.
- Kemendes Kesehatan. (2021). *Pedoman Pedoman ALGORITMA SISTEM KEWASPADAAN DINI DAN RESPON (S K D R)*.
- Khopipah, P. (2021). *Gambaran Pengetahuan Masyarakat dan Perilaku Penggunaan Suplemen Vitamin C pada Masa Pandemi COVID-19 di RW. 02 Desa Majakerta Kecamatan Majalaya*. 10.
- Kurnia Illahi, R., Firnanda P, F., & Sidharta, B. (2016). Tingkat Pendidikan Ibu dan Penggunaan Oralit dan Zinc pada Penanganan Pertama Kasus Diare Anak Usia 1-5 Tahun: Sebuah Studi di Puskesmas Janti Malang. *Pharmaceutical Journal of Indonesia*, 2(1), 1–6. <https://doi.org/10.21776/ub.pji.2016.002.01.1>
- Lola. (2023). *Evaluasi Penatalaksanaan Diare Pada Balita Di Puskesmas Rensing Kabupaten Lombok Timur Tahun 2021.pdf*.
- Mboya, E. A., Sanga, L. A., & Ngocho, J. S. (2018). Irrational use of antibiotics in the moshi municipality Northern Tanzania: A cross sectional study. *Pan African Medical Journal*, 31, 1–10. <https://doi.org/10.11604/pamj.2018.31.165.15991>
- Meyboom, R. H. B., Lindquist, M., & Egberts, A. C. G. (2000). *An ABC of Drug-Related Problems*. 22(6), 415–423.

- Murugesan, M., Abraham, D., Samuel, P., & Ajjampur, S. S. (2022). *Campylobacter* diarrhea in children in South Asia: A systematic review. *Indian Journal of Medical Microbiology*, 40(3), 330–336. <https://doi.org/10.1016/j.ijmmb.2022.03.010>
- Oktaviani, N., Sidrotullah, M., & Wijaye, A. (2023). Tingkat Pengetahuan Penggunaan Suplementasi Zinc Pada Balita Terkena Diare Di Puskesmas Narmada Lombok Barat pada Bulan Januari-Maret Tahun 2022. *Jurnal Ilmu Kesehatan Dan Farmasi*, 11(1), 4–7. <https://doi.org/10.51673/jikf.v11i1.1659>
- PCNE. (2020a). Classification for Drug related problems V9.1. *Farmagazine*, 1(2), 22–28. Retrieved from http://www.pcne.org/upload/files/15_PCNE_classification_V4-00.pdf
- PCNE. (2020b). *Klasifikasi untuk masalah terkait obat*. 9.1, 1–10.
- Permenkes. (2022). Panduan Praktik Klinis Bagi Dokter Di Fasilitas Pelayanan Kesehatan Tingkat Pertama. *Panduan Praktik Klinis Bagi Dokter Di Fasilitas Pelayanan Kesehatan Tingkat Pertama*, 140–151.
- Puoti, M. G., Assa, A., Benninga, M., Broekaert, I. J., Carpi, F. J. M., Deganello Saccomani, M., ... Borrelli, O. (2023). Drugs in Focus: Domperidone. In *Journal of Pediatric Gastroenterology and Nutrition* (Vol. 77). <https://doi.org/10.1097/MPG.0000000000003822>
- Purniti, P. S. (2011). *Paediatrica Indonesiana*. 51(4), 207–212. <https://doi.org/10.14238/pi>
- Putra, D. S., Kadim, M., GD, P., Hegar, B., Boediharso, A., & Firmansyah, A. (2016). Diare Persisten: Karakteristik Pasien, Klinis, Laboratorium, dan Penyakit Penyerta. *Sari Pediatri*, 10(2), 94. <https://doi.org/10.14238/sp10.2.2008.94-9>
- Rahmah, F. W., Rahyuningsih, N., & Priatna, M. (2022). DRPs (Drug Related Problems) Pada Pengobatan Diare Akut Pasien Rawat Inap Rumah Sakit Jasa Kartini Tasikmalaya. *Prosiding Seminar Nasional Diseminasi Hasil Penelitian Program Studi S1 Farmasi*, 2, 64.

- Rapih, D. A., Rikmasari, Y., & Sriwijaya, R. A. (2021). Hubungan jumlah kejadian drug related problems dengan lama hari rawat pada pasien dispepsia di rumah sakit “x” Palembang. *Borobudur Pharmacy Review*, 1(1), 22–27. <https://doi.org/10.31603/bphr.v1i1.4837>
- Sari, N., Karjoso, T. K., Devis, Y., Dewi, O., & Priwahyuni, Y. (2022). Analisis Faktor Perilaku Ibu terhadap Pencegahan Penyakit Diare pada Balita di Puskesmas Payung Sekaki Kota Pekanbaru. *Jurnal Ilmiah Kesehatan Masyarakat : Media Komunikasi Komunitas Kesehatan Masyarakat*, 14(1), 40–55. <https://doi.org/10.52022/jikm.v14i1.326>
- Schindler, E., Richling, I., & Rose, O. (2021). Pharmaceutical Care Network Europe (PCNE) drug-related problem classification version 9.00: German translation and validation. *International Journal of Clinical Pharmacy*, 43(3), 726–730. <https://doi.org/10.1007/s11096-020-01150-w>
- Selatan, B. P. S. K. L. (2020). Dalam Angka Dalam Angka. *Kota Bukittinggi Dalam Angka*, 1–68.
- Simon, A. K., Hollander, G. A., Mcmichael, A., & Mcmichael, A. (2015). Evolution of the immune system in humans from infancy to old age. *Proc. Biol. Sci.*, 282(1821), 1–12.
- Sleman, D. K. K. (2023). *Profil Kesehatan Kabupaten Sleman*.
- Sulut, D. (2017). Status Gizi Balita. *Profil Kesehatan Provinsi Sulawesi Utara 2016*.
- Wahidin, W., & Raindanti, D. (2023). Analisis Faktor Penyebab Kejadian Diare Balita Di Kelurahan Gerendeng Kota Tangerang. *Prosiding Simposium Nasional Multidisiplin (SinaMu)*, 4, 94. <https://doi.org/10.31000/sinamu.v4i1.7881>
- Wang, T., Wang, G., Shan, C. X., Sun, Y. Q., Ren, X., Yu, L. J., ... Fang, L. Q. (2023). Comparative study on epidemiological and etiological characteristics of patients with acute diarrhea with febrile or non-febrile symptoms in China. *Infectious Diseases of Poverty*, 12(1), 1–12. <https://doi.org/10.1186/s40249-023-01108-w>

- Wardani, E. L., Sandi, P., Khotimah, M., & Lolita, L. (2022). Identifikasi Drug Related Problems Pada Pasien Rawat Jalan di Puskesmas Pandak 1, Bantul, Yogyakarta. *Prosiding Seminar Nasional Pusat Informasi Dan Kajian Obat*, pp. 242–251.
- Wati, H., Rahmatullah, S. W., & Hepriatna, M. (2019). Perbandingan Efektivitas Terapi Zink dengan Tanpa Zink Pada Pasien Diare Anak Rawat Inap. *Jurnal Pharmascience*, 06(01), 64–67. Retrieved from <https://ppjp.ulm.ac.id/journal/index.php/pharmascience>
- Weizer, M. (2022). Pharmacotherapy: A Pathophysiologic Approach, Third Edition. In *American Journal of Health-System Pharmacy* (Vol. 54). <https://doi.org/10.1093/ajhp/54.14.1668>
- WHO. (2001). *WHO_cough and cold remedies fro the treatment of acute respiratory infection in young children* (p. 39). p. 39. Retrieved from https://www.who.int/maternal_child_adolescent/documents/fch_cah_01_02/en/
- WHO. (2005). Treatment of diarrhea A manual for physicians and other senior health workers. *Department of Child and Adolescent Health and Development*, 4(0), 562–563. <https://doi.org/10.1097/00007611-192408000-00004>
- WHO. (2013). POCKET BOOK OF Hospital care for children. *WHO Library Cataloguing-in-Publication Data World*, 125–143.
- Wilson, S. E., Deeks, S. L., & Rosella, L. C. (2015). Importance of ICD-10 coding directive change for acute gastroenteritis (unspecified) for rotavirus vaccine impact studies: Illustration from a population-based cohort study from Ontario, Canada. *BMC Research Notes*, 8(1), 4–9. <https://doi.org/10.1186/s13104-015-1412-5>
- Wotzka, S. Y., Nguyen, B. D., & Hardt, W. D. (2017). Salmonella Typhimurium Diarrhea Reveals Basic Principles of Enteropathogen Infection and Disease-Promoted DNA Exchange. *Cell Host and Microbe*, 21(4), 443–454. <https://doi.org/10.1016/j.chom.2017.03.009>

- Wutsqo. (2016). Identifikasi Drug Related Problems (Drps) Diare Akut Infeksi Pada Pasien Pediatri Di Instalasi Rawat Inap Rs “X” Di Kota Tangerang Selatan Periode Januari-Desember 2015. In *Вестник Анестезиологии И Реаниматологии* (Vol. 13).
- Xu, N., Zhang, W., Huo, J., Tao, R., Li, J., Yao, Q., & Ge, L. (2023). *Characterization of changes in the intestinal microbiome following combination therapy with zinc preparation and conventional treatment for children with rotavirus enteritis.* (September), 1–12. <https://doi.org/10.3389/fcimb.2023.1153701>
- Yehya, A., Numan, M., & Matalqah, L. (2021). No Time for Lullabies Tracing down Pharmacological Effects & Uses of H1-Antihistamines in Children Younger than 6 Years. *Global Pediatric Health*, 8. <https://doi.org/10.1177/2333794X21992170>
- Yuswar, M. A., Sofia Futria Wulandari, & Nera Umilia Purwanti. (2023). Gambaran Rasionalitas Penggunaan Obat Diare Pada Balita Penderita Diare Akut. *Jurnal Ilmiah Manuntung*, 9(1), 33–47. <https://doi.org/10.51352/jim.v9i1.656>
- Zheng, B., & Yadav, K. (2021). Acute salbutamol toxicity in the emergency department: A case report. *World Journal of Emergency Medicine*, 12(1), 73–75. <https://doi.org/10.5847/WJEM.J.1920-8642.2021.01.012>