

DAFTAR PUSTAKA

- Adhitama, W., Puspitasari, I., & Laksanawati, I. S., 2021, Evaluasi Luaran Klinik Terapi Antibiotika pada Pasien Anak Rawat Inap Dengan Infeksi Saluran Kemih di RSUP Dr. Sardjito Yogyakarta. *Majalah Farmaseutik*, 17(2), 166. <https://doi.org/10.22146/farmaseutik.v17i2.48803>
- Alam, S., Yasin, N. M., & Andayani, T. M., 2023, Gambaran Terapi Antibiotik Empirik dan Luaran Klinik pada Pasien Anak dengan Community Acquired Pneumonia dirawat inap RS Akademik UGM. *Majalah Farmaseutik*, 19(2), 272-278
- Alhabeeb, H., Baradwan, S., Kord-Varkaneh, H., Tan, S. C., Low, T. Y., Alomar, O., Salem, H., Al-Badawi, I. A., & Abu-Zaid, A., 2021, Association between body mass index and urinary tract infection: A systematic review and meta-analysis of observational cohort studies. *Eating and Weight Disorders - Studies on Anorexia, Bulimia and Obesity*, 26(7), 2117-2125. <https://doi.org/10.1007/s40519-020-01101-4>
- Aljufri, A. Q., Yasin, N. M., & Wahyono, D., 2021, Rasionalitas Terapi Antibiotik Empiris Pada Pasien Pneumonia di Instalasi Rawat Inap RSUP Dr. Kariadi Semarang. *Majalah Farmaseutik*, 17(1), 89. <https://doi.org/10.22146/farmaseutik.v17i1.53702>
- Anggelia, V., Oktavia, C., Sutrisno, H., & Indita, H., 2020, Pola Mikroba dan Sensitivitasnya Terhadap Antibiotik pada Pasien dengan Infeksi Saluran Kemih di RSUD Prof. Dr. W.Z. Johannes, Kupang Periode Januari-Desember 2017. *Intisari Sains Medis*, 11(1), 382-387. <https://doi.org/10.15562/ism.v11i1.474>
- Anggraini, W., Candra, T. M., Maimunah, S., & Sugihantoro, H., 2020, Evaluasi Kualitatif Penggunaan Antibiotik pada Pasien Infeksi Saluran Kemih dengan Metode Gyssens. *KELUWIH: Jurnal Kesehatan dan Kedokteran*, 2(1), 1-8. <https://doi.org/10.24123/kesdok.V2i1.2876>
- Astuto, M. (Ed.), 2009, *Basics: Anesthesia intensive care and pain in neonates and children*. Springer.
- Asvingita, L. R. M., 2019, Kajian Penggunaan Antibiotik Empirik Pasien Pneumonia Anak dan Sensitivitas Antibiotik di Bangsal Anak Rumah Sakit Akademik Universitas Gadjah Mada, Skripsi, Fakultas Farmasi Universitas Gadjah Mada
- Ballo, E. M., Kallau, N. H. G., Ndaong, N. A., 2023, Kajian Review Resistensi *Escherichia coli* Terhadap Antibiotik β -Laktam dan Aminoglikosida pada Ternak Ayam dan Produk Olahannya di Indonesia. *Jurnal Veteriner Nusantara*, 1(15), 1-21.
- Basak, S., Singh, P., & Rajurkar, M., 2016, Multidrug Resistant and Extensively Drug Resistant Bacteria: A Study. *Journal of Pathogens*, 2016, 1-5. <https://doi.org/10.1155/2016/4065603>
- Batchelor, H. K., & Marriott, J. F., 2015, Paediatric pharmacokinetics: Key considerations. *British Journal of Clinical Pharmacology*, 79(3), 395-404. <https://doi.org/10.1111/bcp.12267>
- Borg, M. A., Zarb, P., Ferech, M., Goossens, H., 2008, Antibiotic consumption in southern and eastern Mediterranean hospitals: Results from the ARMed project.

- Journal of Antimicrobial Chemotherapy*, 62(4), 830–836.
<https://doi.org/10.1093/jac/dkn260>
- Botelho, J., Grosso, F., & Peixe, L., 2019, Antibiotic resistance in *Pseudomonas aeruginosa* – Mechanisms, epidemiology and evolution. *Drug Resistance Updates*, 44, 100640. <https://doi.org/10.1016/j.drup.2019.07.002>
- Bradley, J. S., Byington, C. L., Shah, S. S., Alverson, B., Carter, E. R., Harrison, C., Kaplan, S. L., Mace, S. E., McCracken, G. H., Moore, M. R., St Peter, S. D., Stockwell, J. A., & Swanson, J. T., 2011, The Management of Community-Acquired Pneumonia in Infants and Children Older Than 3 Months of Age: Clinical Practice Guidelines by the Pediatric Infectious Diseases Society and the Infectious Diseases Society of America. *Clinical Infectious Diseases*, 53(7), e25–e76. <https://doi.org/10.1093/cid/cir531>
- Branstetter, J. W., Barker, L., Yarbrough, A., Ross, S., & Stultz, J. S., 2021, Challenges of Antibiotic Stewardship in the Pediatric and Neonatal Intensive Care Units. *The Journal of Pediatric Pharmacology and Therapeutics*, 26(7), 659–668. <https://doi.org/10.5863/1551-6776-26.7.659>
- Brownstein, J. N., 2019, Fundamental Principles of Pediatric Physiology and Anatomy. Dalam *Pediatric Dentistry* (hlm. 88-96.e4). Elsevier. <https://doi.org/10.1016/B978-0-323-60826-8.00006-7>
- California, S.H., Sinuraya, R. K., Halimah, E., Subarnas, A., 2018, Perbandingan Efektivitas Ampisilin dengan Ampisilin-Gentamisin pada Pasien Balita dengan Pneumonia. *Jurnal Farmasi Klinik Indonesia* 7(1), 52-58
- Chung, G. W., Wu, J. E., Yeo, C. L., Chan, D., & Hsu, L. Y., 2013, Antimicrobial stewardship: A review of prospective audit and feedback systems and an objective evaluation of outcomes. *Virulence*, 4(2), 151–157. <https://doi.org/10.4161/viru.21626>
- CLSI, 2020, 'M100 Performance Standards for Antimicrobial Susceptibility Testing', Clinical and Laboratory Standard Institute, United States of America
- Czajkowski, K., Broś-Konopielko, M., & Teliga-Czajkowska, J., 2021, Urinary tract infection in women. *Menopausal Review*, 20(1), 40–47. <https://doi.org/10.5114/pm.2021.105382>
- D. Frenkel, L., 2018, Infectious diseases as a cause of global childhood mortality and morbidity: Progress in recognition, prevention, and treatment. *Advances in Pediatric Research*. <https://doi.org/10.24105/apr.2018.5.14>
- Doi, Y., 2019, Treatment Options for Carbapenem-resistant Gram-negative Bacterial Infections. *Clinical Infectious Diseases*, 69(Supplement_7), S565–S575. <https://doi.org/10.1093/cid/ciz830>
- Dharmawan, A., Gunardi, W. D., & Layanto, N., 2023, Distribusi dan Pola Kepekaan Bakteri Patogen pada Unit Perawatan Intensif Sebuah RS Swasta Di Jakarta. *E-Jurnal Medika Udayana*, 12(8), 50. <https://doi.org/10.24843/MU.2023.V12.i08.P08>
- Dijkshoorn, L., Nemec, A., & Seifert, H., 2007, An increasing threat in hospitals: Multidrug-resistant *Acinetobacter baumannii*. *Nature Reviews Microbiology*, 5(12), 939–951. cit. Kyriakidis, I., Vasileiou, E., Pana, Z. D., & Tragiannidis,

- A., 2021, *Acinetobacter baumannii* Antibiotic Resistance Mechanisms. *Pathogens*, 10(3), 373. <https://doi.org/10.3390/pathogens10030373>
- Dinas Kesehatan DIY, 2022 '*Profil Kesehan D.I. Yogyakarta Tahun 2021*', Dinas Kesehatan Daerah Istimewa Yogyakarta, Yogyakarta
- DiPiro, J. T. , Yee, G. C., Posey, L. M., Haines, S. T., Nolin, T. D., Ellingrod, V., 2020, *Pharmacotherapy: A pathophysiologic approach* (Eleventh edition). McGraw Hill Medical.
- Eichenfiel L, Frieden I, Mathes E, Zaeglein, 2014, *A Neonatal and Infant Dermatology* ISBN: 9781455726394. 3. Edition. Pg: 56, e-book, cit. Kosif, R., & Keçalan, R., 2020, Anatomical Differences between Children and Adults. *International Journal of Scientific Research and Management*, 8(05), 355–359. <https://doi.org/10.18535/ijssrm/v8i05.mp02>
- Elovita, C., 2022, Evaluasi Kualitatif terhadap *Outcome* Klinik Penggunaan Antibiotik dan Pola Resistensi Bakteri terhadap Antibiotik pada Anak dengan Pneumonia, Tesis, Fakultas Farmasi Universitas Gadjah Mada
- Eppy, E., 2023, Diare Akut. *Medicinus*, 22, 91–98.
- Ervina, T., Dharmawan, A., Harahap, E. D., Tan, H. T., & Latifah, R., 2021, Gambaran Pola Bakteri dan Kepekaan Antibiotik Pada Pasien Rawat Inap dengan Pneumonia di Rumah Sakit Paru Dr. M. Goenawan Partowidigdo Periode Januari – Juni 2019. *Jurnal Kedokteran Meditek*, 27(2), 102–108. <https://doi.org/10.36452/jkdoktmeditek.v27i2.1936>
- Evans, J., Hanoodi, M., & Wittler, M., 2024, Amoxicillin Clavulanate. Dalam *StatPearls*. StatPearls Publishing. <http://www.ncbi.nlm.nih.gov/books/NBK538164/>
- Farida, Y., Sari, N. N., & Niruri, R., 2018, Comparative Effectiveness of Empiric Antibiotics in Pediatric Community Acquired Pneumonia Patient, dalam International Conference on Pharmaceutical Research and Practice
- Fleming S, Thompson M, Stevens R, Heneghan, C., Plüddemann, A., Maconochie, I., Tarassenko, L., & Mant, D.. 2011, Normal ranges of heart rate and respiratory rate in children from birth to 18 years of age: a systemic review of observational studies. *Lancet*. 377:1–17. cit. Brownstein, J. N., 2019, Fundamental Principles of Pediatric Physiology and Anatomy. Dalam *Pediatric Dentistry* (hlm. 88-96.e4). Elsevier. <https://doi.org/10.1016/B978-0-323-60826-8.00006-7>
- Gallagher, J. C., & Macdougall, C., 2023, *Antibiotics Simplified*. Jones & Bartlett Learning.
- Gerber, J. S., Newland, J. G., Coffin, S. E., Hall, M., Thurm, C., Prasad, P. A., Feudtner, C., & Zaoutis, T. E., 2010, Variability in Antibiotic Use at Children's Hospitals. *Pediatrics*, 126(6), 1067–1073. <https://doi.org/10.1542/peds.2010-1275>
- Ghafourian, S., Sadeghifard, N., Soheili, S., & Sekawi, Z., 2015, Extended Spectrum Beta-lactamases: Definition, Classification and Epidemiology. *Current Issues in Molecular Biology*, 17(1), 11–22. <https://doi.org/10.21775/cimb.017.011>
- Goossens, H., 2009, Antibiotic consumption and link to resistance. *Clinical Microbiology and Infection*, 15, 12–15. <https://doi.org/10.1111/j.1469-0691.2009.02725.x>

- Gyssens, I. C. 2005, Audits for Monitoring the Quality of Antimicrobial Prescriptions. Dalam I. M. Gould & J. W. M. Van Der Meer (Ed.), *Antibiotic Policies* (hlm. 197–226). Springer US. https://doi.org/10.1007/0-387-22852-7_12
- Hardin, A. P., Hackell, J. M., Committee On Practice And Ambulatory Medicine, Simon, G. R., Boudreau, A. D. A., Baker, C. N., Barden, G. A., Meade, K. E., Moore, S. B., & Richerson, J., 2017, Age Limit of Pediatrics. *Pediatrics*, 140(3), e20172151. <https://doi.org/10.1542/peds.2017-2151>
- Holger, D. J., Kunz Coyne, A. J., Zhao, J. J., Sandhu, A., Salimnia, H., & Rybak, M. J., 2022, Novel Combination Therapy for Extensively Drug-Resistant *Acinetobacter baumannii* Necrotizing Pneumonia Complicated by Empyema: A Case Report. *Open Forum Infectious Diseases*, 9(4), ofac092. <https://doi.org/10.1093/ofid/ofac092>
- ICH, 2000, 'Guidance For Industry E11 Clinical Investigation of Medicinal Products in the Pediatric Population', The International Council for Harmonisation of Technical Requirements of Pharmaceuticals for Human Use Food and Drug Administration, United States
- IDI, 2017, *Panduan Praktik Klinis bagi Dokter di Fasilitas Pelayanan Kesehatan Tingkat Pertama*. Pengurus Besar Ikatan Dokter Indonesia', Pengurus Besar Ikatan Dokter Indonesia, Jakarta
- IHME, 2020, *Urinary Tract Infections-Level 4 Cause*, Institute for Health Metrics and Evaluation https://www.healthdata.org/results/gbd_summaries/2019/urinary-tract-infections-level-4-cause
- Ilmi, T., Yulia, R., & Herawati, F., 2020, Evaluasi Penggunaan Antibiotik pada Pasien Pneumonia Di Rumah Sakit Umum Daerah Tulungagung. *Jurnal Inovasi Farmasi Indonesia (JAFI)*, 1(2), 102. <https://doi.org/10.30737/jafi.v1i2.903>
- Joegijantoro, R., 2019, *Penyakit Infeksi*, Cetakan I, Intimedia, Malang.
- Justice, N. A., & Le, J. K., 2024., Bronchiolitis. Dalam *StatPearls*. StatPearls Publishing. <http://www.ncbi.nlm.nih.gov/books/NBK441959/>
- Kar, A., 2008, *Pharmaceutical Microbiology*. New Age International Publisher.
- Kasanga, M., Kwenda, G., Wu, J., Kasanga, M., Mwikisa, M. J., Chanda, R., Mupila, Z., Yankonde, B., Sikazwe, M., Mwila, E., Shempela, D. M., Solochi, B. B., Phiri, C., Mudenda, S., & Chanda, D., 2023, Antimicrobial Resistance Patterns and Risk Factors Associated with ESBL-Producing and MDR *Escherichia coli* in Hospital and Environmental Settings in Lusaka, Zambia: Implications for One Health, Antimicrobial Stewardship and Surveillance Systems. *Microorganisms*, 11(8), 1951. <https://doi.org/10.3390/microorganisms11081951>
- Katarnida, S. S., Karyanti, M. R., Oman, D. M., & Katar, Y., 2016, Pola Sensitifitas Bakteri dan Penggunaan Antibiotik. *Sari Pediatri*, 15(2), 122. <https://doi.org/10.14238/sp15.2.2013.122-6>
- Kaur, R., & Kaur, R., 2021, Symptoms, risk factors, diagnosis and treatment of urinary tract infections. *Postgraduate Medical Journal*, 97(1154), 803–812. <https://doi.org/10.1136/postgradmedj-2020-139090>
- Kemenkes RI, 2011, '*Pedoman Pelayanan Kefarmasian untuk Terapi Antibiotik*', Kementerian Kesehatan Republik Indonesia, Jakarta

- Kemenkes RI, 2017, '*Peraturan Menteri Kesehatan Republik Indonesia Nomor 27 Tahun 2017 Tentang Pedoman Pencegahan dan Pengendalian Infeksi di Fasilitas Pelayanan Kesehatan*', Kementerian Kesehatan Republik Indonesia, Jakarta
- Kemenkes RI, 2015, '*Peraturan Menteri Kesehatan Republik Indonesia Nomor 8 Tahun 2015 Tentang Program Pengendalian Resistensi Antimikroba di Rumah Sakit*', Kementerian Kesehatan Republik Indonesia, Jakarta
- Kemenkes RI, 2020, Data Kasus Pneumonia di Indonesia Tahun 2015-2019,
- Kemenkes RI, 2020, '*Peraturan Menteri Kesehatan Republik Indonesia Nomor 2 Tahun 2020 Tentang Standar Antropometri Anak*', Kementerian Kesehatan Republik Indonesia, Jakarta
- Kemenkes RI., 2021, '*Peraturan Menteri Kesehatan Republik Indonesia Nomor 28 Tahun 2021 Tentang Pedoman Penggunaan Antibiotik*', Kementerian Kesehatan Republik Indonesia, Jakarta
- Kliegman, R. M., 2020, *Nelson Textbook of Pediatrics*. Elsevier
- Kollef, M. H., 2008, Broad-Spectrum Antimicrobials and the Treatment of Serious Bacterial Infections: Getting It Right Up Front. *Clinical Infectious Diseases*, 47(S1), S3–S13. <https://doi.org/10.1086/590061>
- Kosif, R., & Keçialan, R., 2020, Anatomical Differences between Children and Adults. *International Journal of Scientific Research and Management*, 8(05), 355–359. <https://doi.org/10.18535/ijstrm/v8i05.mp02>
- Kuti, E. L., Patel, A. A., & Coleman, C. I., 2008, Impact of inappropriate antibiotic therapy on mortality in patients with ventilator-associated pneumonia and blood stream infection: A meta-analysis. *Journal of Critical Care*, 23(1), 91–100. <https://doi.org/10.1016/j.jcrc.2007.08.007>
- Kyriakidis, I., Vasileiou, E., Pana, Z. D., & Tragiannidis, A., 2021, Acinetobacter baumannii Antibiotic Resistance Mechanisms. *Pathogens*, 10(3), 373. <https://doi.org/10.3390/pathogens10030373>
- Lee, R. A., Centor, R. M., Humphrey, L. L., Jokela, J. A., Andrews, R., & Qaseem, A., 2021, Appropriate Use of Short-Course Antibiotics in Common Infections: Best Practice Advice From the American College of Physicians. *Annals of Internal Medicine*, 174(6), 822–827. <https://doi.org/10.7326/M20-7355>
- Leclercq, R., Cantón, R., Brown, D. F. J., Giske, C. G., Heisig, P., MacGowan, A. P., Mouton, J. W., Nordmann, P., Rodloff, A. C., Rossolini, G. M., Soussy, C.-J., Steinbakk, M., Winstanley, T. G., & Kahlmeter, G. (2013). EUCAST expert rules in antimicrobial susceptibility testing. *Clinical Microbiology and Infection*, 19(2), 141–160. <https://doi.org/10.1111/j.1469-0691.2011.03703.x>
- Lestari, I., P., Susanti, I., & Rahmawati, H., 2017, Pola Kepekaan Bakteri terhadap Antibiotik di Ruang Rawat Intensif RSPI Prof. Dr. Sulianti Saroso Jakarta. *The Indonesian Journal of Infectious Diseases*, 1(2), 23–27. <https://doi.org/10.32667/ijid.v1i2.9>
- Manik., M. P. L., 2018, Analisis Pola Resistensi dan Evaluasi Penggunaan Antibiotik Empiris serta Analisis Biaya pada Pasien Pneumonia Nosokomial di Ruang

- ICU RSUP DR. Sardjito Yogyakarta, Tesis, Fakultas Farmasi Universitas Gadjah Mada
- NHS Scotland, 2023, Bronchitis, <https://www.nhsinform.scot/illnesses-and-conditions/lungs-and-airways/bronchitis/>
- Niederman, M. S., Baron, R. M., Bouadma, L., Calandra, T., Daneman, N., DeWaele, J., Kollef, M. H., Lipman, J., & Nair, G. B., 2021, Initial antimicrobial management of sepsis. *Critical Care*, 25(1), 307. <https://doi.org/10.1186/s13054-021-03736-w>
- Novard, M. F. A., Suharti, N., & Rasyid, R., 2019, 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*, 8(2S), 26. <https://doi.org/10.25077/jka.v8i2S.955>
- Novelni, R., Sari, T. M., & Andila, F., 2023, Pola Bakteri dan Kepekaannya terhadap Antibiotik pada Hasil Kultur Pasien di Intensive Care Unit Rsup Dr. M. Djamil Padang Tahun 2018. *Jurnal Penelitian Farmasi Indonesia*, 12(1), 53–59. <https://doi.org/10.51887/jpfi.v12i1.1758>
- PAMKI, 2023, *Pola Patogen dan Antibiotikogram di Indonesia Tahun 2022*. Perhimpunan Dokter Spesialis Mikrobiologi Klinik Indonesia, Jakarta
- Paramita, D. A., Nasution, K., & Lubis, N. Z., 2019, Microbial Patterns and Antimicrobial Susceptibility on Pediatric Patients with Pressure Ulcers. *Molecular and Cellular Biomedical Sciences*, 3(1), 17. <https://doi.org/10.21705/mcbs.v3i1.39>
- Prasetia, D. I., Inggriani, M., & Ilsa, N. A., 2019, Uji Sensitivitas Antibiotik Kotrimoksazol Terhadap Bakteri *Salmonella* sp. dengan Metode Modifikasi Kirby-Bauer. *Jurnal Mitra Kesehatan*, 2(1), 7–11. <https://doi.org/10.47522/jmk.v2i1.23>
- Pratiwi, E., Linosefa, L., & Amelin, F., 2023, Perbandingan Pola Kepekaan Antibiotik Bakteri Penghasil Extended Spectrum Beta-Lactamase Penyebab Infeksi Saluran Kemih di Rumah Sakit Umum Pusat Dr. M. Djamil Padang. *Sari Pediatri*, 25(3), 163. <https://doi.org/10.14238/sp25.3.2023.163-9>
- Priskila, M., Wati, D. K., Suparyatha, I. B. G., Hartawan, I. N. B., Gustawan, I. W., Fatmawati, N. N. D., & Tunas, I. K., 2019, Pola kepekaan bakteri yang terisolasi dari kultur darah terhadap antibiotik di Unit Perawatan Intensif Anak RSUP Sanglah Denpasar tahun 2015-2016. *MEDICINA* 50(3), 594-598
- Qian, C. J., Coulombe, J., Suissa, S., & Ernst, P., 2017, Pneumonia risk in asthma patients using inhaled corticosteroids: A quasi-cohort study. *British Journal of Clinical Pharmacology*, 83(9), 2077–2086. <https://doi.org/10.1111/bcp.13295>
- Rashid, Md. M., Chisti, M. J., Akter, D., Sarker, M., & Chowdhury, F., 2017, Antibiotic use for pneumonia among children under-five at a pediatric hospital in Dhaka city, Bangladesh. *Patient Preference and Adherence, Volume 11*, 1335–1342. <https://doi.org/10.2147/PPA.S140002>
- Rhedin, S., Lundholm, C., Osvald, E. C., & Almqvist, C., 2021, Pneumonia in Infancy and Risk for Asthma. *Chest*, 160(2), 422–431. <https://doi.org/10.1016/j.chest.2021.03.006>

- Royer, S., DeMerle, K. M., Dickson, R. P., & Prescott, H. C., 2018, Shorter Versus Longer Courses of Antibiotics for Infection in Hospitalized Patients: A Systematic Review and Meta-Analysis. *Journal of Hospital Medicine*, 13(5), 336–342. <https://doi.org/10.12788/jhm.2905>
- Rudan, I., Tomaskovic, L., Boschi-Pinto, C., Campbell, H., 2004, Global estimate of the incidence of clinical pneumonia among children under five years of age. *Bulletin of the World Health Organization*, 82(12), 895–903. cit. Walker, C. L. F., Perin, J., Katz, J., Tielsch, J. M., & Black, R. E. (2013). Diarrhea as a risk factor for acute lower respiratory tract infections among young children in low income settings. *Journal of Global Health*, 3(1). <https://doi.org/10.7189/jogh.03.010402>
- RSA UGM, 2018, *Panduan Penggunaan Antimikroba*. Rumah Sakit Akademik Universitas Gadjah Mada, Yogyakarta
- Sartika, D., & Novelni, R., 2020, Pola Resistensi dan Identifikasi Bakteri Penyebab Diare pada Fases Pasien Rawat Inap di Bangsal Anak RSUP DR M. Djamil Padang. *SCIENZA Jurnal Farmaisi dan Kesehatan* 10(1), 40-47.
- Shi, J., Sun, T., Cui, Y., Wang, C., Wang, F., Zhou, Y., Miao, H., Shan, Y., & Zhang, Y., 2020, Multidrug resistant and extensively drug resistant *Acinetobacter baumannii* hospital infection associated with high mortality: A retrospective study in the pediatric intensive care unit. *BMC Infectious Diseases*, 20(1), 597. <https://doi.org/10.1186/s12879-020-05321-y>
- Sikora A, Zahra F., 2023, *Nosocomial Infections*. Dalam StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; Jan-. Tersedia melalui: <https://www.ncbi.nlm.nih.gov/books/NBK559312/>
- Sinaiko AR., 1996, Hypertension in children. *N Engl J Med*. 1996;335(26):1968–1973. cit. Brownstein, J. N., 2019, Fundamental Principles of Pediatric Physiology and Anatomy. Dalam *Pediatric Dentistry* (hlm. 88-96.e4). Elsevier. <https://doi.org/10.1016/B978-0-323-60826-8.00006-7>
- Singkhom-In, U., & Chatsuwat, T., 2018, In vitro activities of carbapenems in combination with amikacin, colistin, or fosfomycin against carbapenem-resistant *Acinetobacter baumannii* clinical isolates. *Diagnostic microbiology and infectious disease*, 91(2), 169–174. <https://doi.org/10.1016/j.diagmicrobio.2018.01.008> cit. Shi, J., Sun, T., Cui, Y., Wang, C., Wang, F., Zhou, Y., Miao, H., Shan, Y., & Zhang, Y. (2020). Multidrug resistant and extensively drug resistant *Acinetobacter baumannii* hospital infection associated with high mortality: A retrospective study in the pediatric intensive care unit. *BMC Infectious Diseases*, 20(1), 597. <https://doi.org/10.1186/s12879-020-05321-y>
- Stocks, J., 1999, Respiratory physiology during early life. *Monaldi Arch Chest Dis* 54:358–364 cit. Astuto, M. (Ed.), 2009, *Basics: Anesthesia intensive care and pain in neonates and children*. Springer.
- Sunyaningkamto, S., Z, I., T, A. R., I, B., Surjono, A., Wibowo, T., Lestari, E. D., & Wastoro, D., 2016, The role of indoor air pollution and other factors in the incidence of pneumonia in under-five children. *Paediatrica Indonesiana*, 44(1), 25. <https://doi.org/10.14238/pi44.1.2004.25-9>

- Tambun, S. H., Puspitasari, I., & Laksanawati, I. S., 2019, Evaluasi Luaran Klinis Terapi Antibiotik pada Pasien Community Acquired Pneumonia Anak Rawat Inap. *Jurnal Manajemen Dan Pelayanan Farmasi (Journal of Management and Pharmacy Practice)*, 9(3), 213. <https://doi.org/10.22146/jmpf.47915>
- Tamma, P. D., Aitken, S. L., Bonomo, R. A., Mathers, A. J., Van Duin, D., & Clancy, C. J., 2023, Infectious Diseases Society of America 2023 Guidance on the Treatment of Antimicrobial Resistant Gram-Negative Infections. *Clinical Infectious Diseases*, ciad428. <https://doi.org/10.1093/cid/ciad428>
- Tim Riset Kesehatan Dasar Indonesia, 2019, *Laporan nasional Riskesdas 2018*. Kementerian Kesehatan, Republik Indonesia, Badan Penelitian dan Pengembangan Kesehatan.
- Walker, C. L. F., Perin, J., Katz, J., Tielsch, J. M., & Black, R. E., 2013, Diarrhea as a risk factor for acute lower respiratory tract infections among young children in low income settings. *Journal of Global Health*, 3(1). <https://doi.org/10.7189/jogh.03.010402>
- World Health Organization, 2014, *Revised WHO classification and treatment of pneumonia in children at health facilities: Evidence summaries*. World Health Organization. <https://iris.who.int/handle/10665/137319>
- William, A., Purnamasari, R., Iriani, Y., & Theodorus, T., 2016, Perbandingan Efektivitas Kombinasi Ceftazidime + Amikasin dan Ceftazidime sebagai Antibiotik Empiris Demam Neutropenia pada Keganasan. *Sari Pediatri*, 16(4), 241. <https://doi.org/10.14238/sp16.4.2014.241-7>
- Wilson, H. L., Daveson, K., & Del Mar, C. B., 2019, Optimal antimicrobial duration for common bacterial infections. *Australian Prescriber*, 42(1), 5. <https://doi.org/10.18773/austprescr.2019.001>
- United Nations General Assembly., 1989, *Convention on the Rights of the Child.*, diakses melalui <https://www.ohchr.org/sites/default/files/crc.pdf>