

DAFTAR PUSTAKA

- Alexandrino, A.S. *et al.* (2016) 'Risk factors for respiratory infections among children attending day care centres', *Family Practice*, 33(2), pp. 161–166. doi:10.1093/fampra/cmw002.
- Arefian, H. *et al.* (2019) 'Estimating extra length of stay due to healthcare-associated infections before and after implementation of a hospital-wide infection control program', *PLOS ONE*, 14(5). doi:10.1371/journal.pone.0217159.
- Ben-Shmuel, A. *et al.* (2018) 'The association between gender and pediatric respiratory morbidity', *Pediatric Pulmonology*, 53(9), pp. 1225–1230. doi:10.1002/ppul.24083.
- Bloemers, B.L.P. *et al.* (2010) 'Increased risk of respiratory tract infections in children with Down Syndrome: The consequence of an altered immune system', *Microbes and Infection*, 12(11), pp. 799–808. doi:10.1016/j.micinf.2010.05.007.
- Cappelletty, D. (1998) 'Microbiology of bacterial respiratory infections', *The Pediatric Infectious Disease Journal*, 17(Supplement). doi:10.1097/00006454-199808001-00002.
- Chonmaitree, T. *et al.* (2008) 'Viral upper respiratory tract infection and otitis media complication in young children', *Clinical Infectious Diseases*, 46(6), pp. 815–823. doi:10.1086/528685.
- Craven, D.E. *et al.* (1992) *Nosocomial pneumonia: Epidemiology and infection control - intensive care medicine*, SpringerLink. Available at: <https://link.springer.com/article/10.1007/BF01752970#citeas> (Accessed: 16 May 2023).
- Dasaraju PV, Liu C. Infections of the Respiratory System. In: Baron S, editor. *Medical Microbiology*. 4th edition. Galveston (TX): University of Texas Medical Branch at Galveston; 1996. Chapter 93. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK8142/>
- Etrhuni, S., Omar, R. and Hadid, I. (2020) 'Risk factors of acute respiratory infections in children in Tripoli, Libya', *Ibnosina Journal of Medicine and Biomedical Sciences*, 12(03), pp. 200–207. doi:10.4103/ijmbs.ijmbs_77_20.
- Garna, H. (2019). Hospital Stay in Nosocomial Infections. *Paediatrica Indonesiana*, 33(7-8), 142-9. <https://doi.org/10.14238/pi33.7-8.1993.142-9>

Garner JS, Jarvis WR, Emori TG, Horan TC, Hughes JM. CDC definitions for nosocomial infections, 1988. *American Journal of Infection Control*. 1988;16(3):128- 40.

Ghimire, P. *et al.* (2022) ‘Prevalence and factors associated with acute respiratory infection among under-five children in selected Tertiary Hospitals of kathmandu valley’, *PLOS ONE*, 17(4). doi:10.1371/journal.pone.0265933.

Horan TC, Andrus M, Dudeck MA. CDC/NHSN surveillance definition of healthcare–associated infection and criteria for specific types of infections in the acute care setting. *American Journal Infection Control*. 2008;36(5):309-32.

Jarvis, W.R., Bennett, J.V. and Brachman, P.S. (2013) *Bennett & Brachman’s Hospital infections*. 6th edn. Philadelphia: Lippincott Williams & Wilkins.

Jeon, C.Y. *et al.* (2012) ‘On the role of length of stay in healthcare-associated bloodstream infection’, *Infection Control & Hospital Epidemiology*, 33(12), pp. 1213–1218. doi:10.1086/668422.

Jin, X. *et al.* (2021) ‘Global burden of upper respiratory infections in 204 countries and territories, from 1990 to 2019’, *eClinicalMedicine*, 37, p. 100986. doi:10.1016/j.eclinm.2021.100986.

Koch, A. *et al.* (2003) ‘Risk factors for acute respiratory tract infections in young Greenlandic children’, *American Journal of Epidemiology*, 158(4), pp. 374–384. doi:10.1093/aje/kwg143.

Kristianto, Y. (2018) *HOSPITAL ACQUIRED INFECTIONS PROFILE OF INTENSIVE CARE PATIENTS IN RSUP SARDJITO YOGYAKARTA* [Preprint].

Lansdown, G. and Vaghri, Z. (1970) *Article 1: Definition of a Child*, SpringerLink. Available at: https://link.springer.com/chapter/10.1007/978-3-030-84647-3_40 (Accessed: 20 May 2023).

Lassalle, M., Zureik, M. and Dray-Spira, R. (2023) ‘Proton pump inhibitor use and risk of serious infections in young children’, *JAMA Pediatrics*, 177(10), p. 1028. doi:10.1001/jamapediatrics.2023.2900.

Ling, M. L. *et al.* (2015) ‘The Burden of Healthcare-Associated Infections in Southeast Asia: A Systematic Literature Review and Meta-analysis’, *Clinical Infectious*

Diseases, Volume 60, Issue 11, 1 June 2015, Pages 1690–1699, <https://doi.org/10.1093/cid/civ095>

Maccioni, L. *et al.* (2018) ‘Obesity and risk of respiratory tract infections: Results of an infection-diary based Cohort Study’, *BMC Public Health*, 18(1). doi:10.1186/s12889-018-5172-8.

Mariana, M.M. (2021) ‘Analysis of the relationship between anthropometric status and environmental factors on the incidence of acute respiratory tract infection’, *Majalah Kedokteran Sriwijaya*, 53(1). doi:10.32539/mks.v53i1.13146.

Maringo, Ri.L., Ciceran, A. and Del Río Navarro, B.E. (2023) *Upper respiratory tract infections in children and adults: Burden and management*, *European Medical Journal*. Available at: <https://www.emjreviews.com/respiratory/symposium/upper-respiratory-tract-infections-in-children-and-adults-burden-and-management/> (Accessed: 09 February 2024).

Miyahara, R., Suzuki, M., Morimoto, K., Chang, B., Yoshida, S., Yoshinaga, S., . . . Ishida, M. (2018). Nosocomial Outbreak of Upper Respiratory Tract Infection With β -Lactamase-Negative Ampicillin-Resistant Nontypeable *Haemophilus influenzae*. *Infection Control & Hospital Epidemiology*, 39(6), 652-659. doi:10.1017/ice.2018.56

Murni, I.K. *et al.* (2014) ‘Reducing hospital-acquired infections and improving the rational use of antibiotics in a developing country: An effectiveness study’, *Archives of Disease in Childhood*, 100(5), pp. 454–459. doi:10.1136/archdischild-2014-307297.

Murni, I.K. *et al.* (2022) ‘Risk factors for healthcare-associated infection among children in a low-and middle-income country’, *BMC Infectious Diseases*, 22(1). doi:10.1186/s12879-022-07387-2.

Nagaraj, K. and D, S. (2022) *Nosocomial infections in the pediatric intensive care unit in children ...*, *Nosocomial infections in the pediatric intensive care unit in children between 1 month to 12 years*. Available at: https://ejmcm.com/article_20215_57f7b741ea27d3366a3f723b693f5959.pdf (Accessed: 18 May 2023).

Nimer N. A. (2022). Nosocomial Infection and Antibiotic-Resistant Threat in the Middle East. *Infection and drug resistance*, 15, 631–639. <https://doi.org/10.2147/IDR.S351755>

Principles of Epidemiology (2012) *Centers for Disease Control and Prevention*. Available at: <https://www.cdc.gov/csels/dsepd/ss1978/lesson3/section2.html> (Accessed: 28 May 2023).

Ram, G. and Chinen, J. (2011) 'Infections and immunodeficiency in Down Syndrome', *Clinical and Experimental Immunology*, 164(1), pp. 9–16. doi:10.1111/j.1365-2249.2011.04335.x.

Raoofi, S. *et al.* (2023). Global prevalence of nosocomial infection: A systematic review and meta-analysis. *PloS one*, 18(1), e0274248. <https://doi.org/10.1371/journal.pone.0274248>

Shi, P. *et al.* (2020) 'Age- and gender-specific trends in respiratory outpatient visits and diagnoses at a tertiary pediatric hospital in China: A 10-year retrospective study', *BMC Pediatrics*, 20(1). doi:10.1186/s12887-020-2001-x.

Sikora A, Zahra F. Nosocomial Infections. [Updated 2023 Jan 23]. In: StatPearls [Internet]. Treasure Island (FL): StatPearls Publishing; 2023 Jan-. Available from: <https://www.ncbi.nlm.nih.gov/books/NBK559312/>

Simon, A.K., Hollander, G.A. and McMichael, A. (2015) 'Evolution of the immune system in humans from infancy to old age', *Proceedings of the Royal Society B: Biological Sciences*, 282(1821), p. 20143085. doi:10.1098/rspb.2014.3085.

Søgaard, K.K. *et al.* (2021) *Community-acquired and hospital-acquired respiratory tract infection and bloodstream infection in patients hospitalized with COVID-19 pneumonia - journal of intensive care*, *BioMed Central*. Available at: <https://jintensivecare.biomedcentral.com/articles/10.1186/s40560-021-00526-y> (Accessed: 16 May 2023).

Stewart, S., Robertson, C., Pan, J., Kennedy, S., Haahr, L., Manoukian, S., Mason, H., Kavanagh, K., Graves, N., Dancer, S. J., Cook, B., & Reilly, J. (2021). Impact of healthcare-associated infection on length of stay. *The Journal of hospital infection*, 114, 23–31. <https://doi.org/10.1016/j.jhin.2021.02.026>

Suksatan, W. *et al.* (2022) 'Assessment effects and risk of nosocomial infection and needle sticks injuries among patents and Health Care Worker', *Toxicology Reports*, 9, pp. 284–292. doi:10.1016/j.toxrep.2022.02.013.

Tazinya, A.A. *et al.* (2018) 'Risk factors for acute respiratory infections in children under five years attending the Bamenda Regional Hospital in Cameroon', *BMC Pulmonary Medicine*, 18(1). doi:10.1186/s12890-018-0579-7.

- Thomas, M. and Bomar, P.A. (2023) *Upper Respiratory Tract Infection - StatPearls - NCBI Bookshelf*. Available at: <https://www.ncbi.nlm.nih.gov/books/NBK532961/> (Accessed: 20 May 2023).
- Undang-Undang no 23 Tahun 2002 tentang Perlindungan Anak (Indonesia). (Accessed: 20 May 2023)
- Nosocomial infection: What is it? (2021) WebMD. Available at: <https://www.webmd.com/a-to-z-guides/what-is-a-nosocomial-infection> (Accessed: 17 May 2023).
- WHO (2002) *Prevention of hospital-acquired infections - world health organization*. Available at: https://apps.who.int/iris/bitstream/handle/10665/67350/WHO_CDS_CSR_EPH_2002.12.pdf (Accessed: 20 May 2023).
- WHO (2008) *Mod C 08 Clean - World Health Organization*. Available at: https://apps.who.int/iris/bitstream/handle/10665/43601/9789241595070_C_eng.pdf?sequence=3 (Accessed: 22 May 2023).
- Wu, B. *et al.* (2022) 'Influence factors for upper respiratory tract infection in chinese rural children: A cross-sectional study', *Frontiers in Pediatrics*, 10. doi:10.3389/fped.2022.954363.
- Yang, W. *et al.* (2023) 'Obesity and risk for respiratory diseases: A Mendelian randomization study', *Frontiers in Endocrinology*, 14. doi:10.3389/fendo.2023.1197730.
- Yudhistira, S. (2014) *Profil Pasien dengan Infeksi Nosokomial di Ruang Perawatan Pediatric Intensive Care Unit (PICU) dan Luka Bakar RSUP dr. Sardjito 2014* [Preprint].