

## DAFTAR PUSTAKA

- Baharutan, A. (2015). Pola Bakteri Penyebab Infeksi Nosokomial Pada Ruang Perawatan Intensif Anak Di Blu Rsup Prof. Dr. R. D. Kandou Manado. *E-Biomedik (EBm)*, 3(1), 412–419. Retrieved March 3, 2019, from <https://ejournal.unsrat.ac.id/index.php/ebiomedik/article/view/7417>
- Beggs, C. B., Shepherd, S. J., & Kerr, K. G. (2008). Increasing the frequency of hand washing by healthcare workers does not lead to commensurate reductions in staphylococcal infection in a hospital ward. *BMC Infectious Diseases*, 8, 1–11. <https://doi.org/10.1186/1471-2334-8-114>
- Darmadi. (2011). *Infeksi Nosokomial: Problematika dan Pengendaliannya*. Retrieved February 25, 2019, from <https://books.google.co.id/books?id=BdkOHaf5R-IC&pg=PP2&dq=buku+darmadi+Infeksi+Nosokomial+Problematika+dan+Pengendaliannya&hl=id&sa=X&ved=0ahUKEwixpOSbyaDjAhXW4nMBHQ-NDw8Q6AEIKTAA#v=onepage&q=buku+darmadi+Infeksi+Nosokomial%3A+Problematika+dan+Pengend>
- De La Rosa-Zamboni, D., Ochoa, S. A., Laris-González, A., Cruz-Córdova, A., Escalona-Venegas, G., Pérez-Avendaño, G., ... Xicohtencatl-Cortes, J. (2018). Everybody hands-on to avoid ESKAPE: Effect of sustained hand hygiene compliance on healthcare-associated infections and multidrug resistance in a paediatric hospital. *Journal of Medical Microbiology*, 67(12), 1761–1771. <https://doi.org/10.1099/jmm.0.000863>
- Fentiman, R. (2019). The effectiveness of hand hygiene in infection control. Retrieved December 31, 2019, from website: <https://www.hygiene-solutions.co.uk/education/hand-hygiene-effectiveness-in-hospital-infection-control>
- Karaaslan, A. G., Kadayifci, E. K., J, S. A. J., Sili, U., Soysal, A., Çulha, G., ... J, M. B. (2014). *Compliance of Healthcare Workers with Hand Hygiene Practices in Neonatal and Pediatric Intensive Care Units: Overt Observation*. 2014(1).
- Kemendes. (2017). *Permenkes No 27 Tahun 2017 Tentang Pedoman Pencegahan dan Pengendalian Infeksi di Fasilitas Kesehatan*. (857).
- Khan, H. A., Baig, F. K., & Mehboob, R. (2017). Nosocomial infections: Epidemiology, prevention, control and surveillance. *Asian Pacific Journal of Tropical Biomedicine*, 7(5), 478–482. <https://doi.org/10.1016/j.apjtb.2017.01.019>
- Kirkland, K. B., Homa, K. A., Lasky, R. A., Ptak, J. A., Taylor, E. A., & Splaine, M. E. (2012). Impact of a hospital-wide hand hygiene initiative on healthcare-associated infections: Results of an interrupted time series. *BMJ Quality and Safety*, 21(12), 1019–1026. <https://doi.org/10.1136/bmjqs-2012-000800>
- National Audit Office. (2009). *Reducing Healthcare Associated Infection in Hospitals in England*. London: The Stationery Office.
- North Dakota Department of Health. (n.d.). *Healthcare-Associated Infections*

- (HAIs) PREVENTION PLAN and REFERENCE MANUAL. Retrieved from [www.ndhealth.gov/disease/hai/](http://www.ndhealth.gov/disease/hai/)
- Nugraheni, R., Suhartono, & Winarni, S. (2012). Infeksi Nosokomial di RSUD Setjonegoro Kabupaten Wonosobo. *Media Kesehatan Masyarakat Indonesia*, 11(1), 94–100. Retrieved February 25, 2019, from <http://ejournal.undip.ac.id/index.php/mkmi/article/view/6169>
- Rosenthal, V. D., Pawar, M., Leblebicioglu, H., Navoa-Ng, J. A., Villamil-Gómez, W., Armas-Ruiz, A., ... Kübler, A. (2013). Impact of the International Nosocomial Infection Control Consortium (INICC) Multidimensional Hand Hygiene Approach over 13 Years in 51 Cities of 19 Limited-Resource Countries from Latin America, Asia, the Middle East, and Europe. *Infection Control & Hospital Epidemiology*, 34(4), 415–423. <https://doi.org/10.1086/669860>
- Salama, M. F., Jamal, W. Y., Mousa, H. Al, Al-AbdulGhani, K. A., & Rotimi, V. O. (2013). The effect of hand hygiene compliance on hospital-acquired infections in an ICU setting in a Kuwaiti teaching hospital. *Journal of Infection and Public Health*, 6(1), 27–34. <https://doi.org/10.1016/j.jiph.2012.09.014>
- Sickbert-bennett, E. E., Dibiase, L. M., Willis, T. M. S., Wolak, E. S., Weber, D. J., & Rutala, W. A. (2016). *Reduction of Healthcare-Associated Infections by Exceeding High Compliance with Hand Hygiene Practices*. 22(9), 5–7.
- Susilo, D. B. (2015). Kepatuhan Pelaksanaan Kegiatan Hand Hygiene Pada Tenaga Kesehatan Di Rumah Sakit X Surabaya. *Dwi Bagus Susilo*, 2(2), 200–204. Retrieved March 3, 2019, from <https://ojs.iik.ac.id/index.php/wiyata/article/view/61/61>
- von Lengerke, T., Lutze, B., Graf, K., Krauth, C., Lange, K., Schwadtke, L., ... Chaberny, I. F. (2015). Psychosocial determinants of self-reported hand hygiene behaviour: A survey comparing physicians and nurses in intensive care units. *Journal of Hospital Infection*, 91(1), 59–67. <https://doi.org/10.1016/j.jhin.2015.04.018>
- Von Lengerke, Thomas, Ebadi, E., Schock, B., Krauth, C., Lange, K., Stahmeyer, J. T., & Chaberny, I. F. (2019). Impact of psychologically tailored hand hygiene interventions on nosocomial infections with multidrug-resistant organisms: Results of the cluster-randomized controlled trial PSYGIENE. *Antimicrobial Resistance and Infection Control*, Vol. 8. <https://doi.org/10.1186/s13756-019-0507-5>
- WHO. (2009a). on Hand Hygiene in Health Care First Global Patient Safety Challenge Clean Care is Safer Care. *World Health Organization*, 30(1), 64. <https://doi.org/10.1086/600379>
- WHO. (2009b). Patient Safety. Retrieved February 25, 2019, from [https://apps.who.int/iris/bitstream/handle/10665/44102/9789241597906\\_eng.pdf;jsessionid=96325839AD612213B61FB69F08DF97BA?sequence=1](https://apps.who.int/iris/bitstream/handle/10665/44102/9789241597906_eng.pdf;jsessionid=96325839AD612213B61FB69F08DF97BA?sequence=1)
- WHO. (2010). Health care-associated infections. Retrieved February 25, 2019, from <https://www.who.int/infection-prevention/en/>
- WHO. (2011). Clear Care is Safer Care. Retrieved January 10, 2019, from [https://www.who.int/gpsc/country\\_work/burden\\_hcai/en/](https://www.who.int/gpsc/country_work/burden_hcai/en/)