

DAFTAR PUSTAKA

- Achmad sibirin. (2014). Organisasi dan Perilaku Organisasi. *Modul 1 UK*, 1–69.
<https://doi.org/10.1080/09853111.2000.11105363>
- Badan PPSDM Kes. (2014). *Meningkatkan profesionalisme pns kesehatan melalui diklat berbasis kompetensi*. Jakarta.
- Cai, Y., Venkatachalam, I., Tee, N. W., Tan, T. Y., Kurup, A., Wong, S. Y., ... Lee, W. (2018). Prevalence of Healthcare-Associated Infections and Antimicrobial Use Among Adult Inpatients in Singapore Acute-Care Hospitals : Results From the First National Point Prevalence Survey, *64*(May), 61–67. <https://doi.org/10.1093/cid/cix103>
- de Bruin, J. S., Seeling, W., & Schuh, C. (2014). Data use and effectiveness in electronic surveillance of healthcare associated infections in the 21st century: A systematic review. *Journal of the American Medical Informatics Association*, *21*(5), 942–951. <https://doi.org/10.1136/amiajnl-2013-002089>
- Di, S., & Rawat, R. (2008). SISTEM PENGEMBANGAN MANAJEMEN KINERJA KLINIS RUMAH SAKIT PANTI WILASA CITARUM SEMARANG TAHUN 2008 TESIS Untuk Memenuhi Persyaratan Mencapai Derajat Sarjana S-2 Program Studi Magister Ilmu Kesehatan Masyarakat Konsentrasi Administrasi Rumah Sakit Oleh : Em.
- Dolansky, M. A., Schexnayder, J., Patrician, P. A., & Sales, A. (2017). Implementation Science: New Approaches to Integrating Quality and Safety Education for Nurses Competencies in Nursing Education. *Nurse Educator*, *42*(5 S Supplement 1), S12–S17.
<https://doi.org/10.1097/NNE.0000000000000422>
- Duerink, D. O., Roeshadi, D., Wahjono, H., Lestari, E. S., & Hadi, U. (2006). Surveillance of healthcare-associated infections in Indonesian hospitals, 219–229. <https://doi.org/10.1016/j.jhin.2005.08.004>

- Enghijauan, L. R. B. D. A. N. P. (2015). Pendahuluan Metode Pelaksanaan, *18*(2), 125–132.
- Fukada, M. (2018). Nursing competency: Definition, structure and development. *Yonago Acta Medica*, *61*(1), 1–7.
- Gao, F., Wu, Y., Zou, J., Zhu, M., & Zhang, J. (2015). Impact of a Bundle on Prevention and Control of Healthcare associated Infections in Intensive Care Unit *, *35*(2), 283–290. <https://doi.org/10.1007/s11596-015-1425-2>
- Ghasemi, M., Khabazkhoob, M., Hashemi, H., Yekta, A., & Nabovati, P. (2017). The incidence of needle stick and sharp injuries and their associations with visual function among hospital nurses. *Journal of Current Ophthalmology*, *29*(3), 214–220. <https://doi.org/10.1016/j.joco.2017.06.001>
- gliquality.org. (n.d.). Manual Paper-based Systems.
- Hapsari, A. P., Wahyuni, C. U., & Mudjiyanto, D. (2018). Knowledge of Surveillance Officers on Identification of Healthcare-associated Infections in Surabaya. *Jurnal Berkala Epidemiologi*, *6*(2), 130. <https://doi.org/10.20473/jbe.v6i22018.130-138>
- Hebert, C., Flaherty, J., Smyer, J., Ding, J., & Mangino, J. E. (2018). Development and validation of an automated ventilator-associated event electronic surveillance system: A report of a successful implementation. *American Journal of Infection Control*, *46*(3), 316–321. <https://doi.org/10.1016/j.ajic.2017.09.006>
- Herzig, C. T. A., Stone, P. W., Castle, N., Pogorzelska-maziarz, M., Larson, E. L., & Dick, A. W. (2016). Infection Prevention and Control Programs in US Nursing Homes : Results of a National Survey. *Journal of the American Medical Directors Association*, *17*(1), 85–88. <https://doi.org/10.1016/j.jamda.2015.10.017>
- Horan, T. C., Andrus, M., & Dudeck, M. A. (2005). CDC / NHSN surveillance definition of health care – associated infection and criteria for specific types of infections in the acute care setting, 309–332. <https://doi.org/10.1016/j.ajic.2008.03.002>
- Instalasi, D. I., Inap, R., Pancaran, R. S. U., Gmim, K., & Pondaag, L. (2017). No Title, 5.
- International, J. C. (2017). *Joint Commission International Accreditation Standards for*.

- Kemenkes RI. (2017). *Pedoman Pencegahan dan Pengendalian Infeksi di Fasilitas Pelayanan Kesehatan*. (P. M. K. R. Indonesia, Ed.) (1st ed.). Jakarta: Kemenkes Republik Indonesia.
- Komisi Akreditasi Rumah Sakit. (2017). *STANDAR NASIONAL AKREDITASI RUMAH SAKIT* (1st ed.). Jakarta: Komisi Akreditas Rumah Sakit.
- Le, A. B., Buehler, S. A., Maniscalco, P. M., Lane, P., Rupp, L. E., Ernest, E., ... Lowe, J. J. (2018). Determining training and education needs pertaining to highly infectious disease preparedness and response: A gap analysis survey of US emergency medical services practitioners. *American Journal of Infection Control*, 46(3), 246–252. <https://doi.org/10.1016/j.ajic.2017.09.024>
- Lumentut, B. A., Waworuntu, O. A., & Homenta, H. (2016). *ISOLASI DAN IDENTIFIKASI BAKTERI AEROB YANG BERPOTENSI MENYEBABKAN INFEKSI NOSOKOMIAL DI IRINA E RSUP PROF. DR. R. D. KANDOU MANADO*.
- Mahomed, S., Mahomed, O., Sturm, A. W., Knight, S., & Moodley, P. (2017). Challenges with surveillance of healthcare-associated infections in intensive care units in South Africa. *Critical Care Research and Practice*, 2017. <https://doi.org/10.1155/2017/7296317>
- Mscph, K. A., Mt, C. G., Ascp, S. M., Anttila, A., Bsn, J. E. B., Ms, J. N. H., ... Ascp, M. W. M. T. (2017). American Journal of Infection Control Health care-associated infections studies project : An American Journal of Infection Control and National Healthcare Safety Network data quality collaboration. *AJIC: American Journal of Infection Control*, 45(12), 1394–1395. <https://doi.org/10.1016/j.ajic.2017.09.011>
- Prayoga, G. (2009). Kesetaraan Gender Perawat Laki-laki dan Perawat Perempuan dalam Pelayanan Kesehatan.
- Provincial Infectious Diseases Advisory Committee (PIDAC). (2014). *Best Practices for Surveillance of Health Care-associated Infections In Patient and Resident Populations* (3rd ed.). Ontario: PIDAC.
- Puhto, T., & Syrjälä, H. (2015). Incidence of healthcare-associated infections in a tertiary care hospital: Results from a three-year period of electronic surveillance. *Journal of*

- Hospital Infection*, 90(1), 46–51. <https://doi.org/10.1016/j.jhin.2014.12.018>
- Ray, S. M., Thompson, D. L., & Wilson, L. E. (2015). HHS Public Access, 370(13), 1198–1208. <https://doi.org/10.1056/NEJMoa1306801.Multistate>
- Redondo-gonz, O., & Lucendo, A. J. (n.d.). Validity and Reliability of Administrative Coded Data for the Identification of Hospital-Acquired Infections : An Updated Systematic Review with Meta-Analysis and Meta-Regression Analysis, 1–38. <https://doi.org/10.1111/1475-6773.12691>
- Rohde, R. E., Felkner, M., Rohde, R. E., Felkner, M., Reagan, J., Mitchell, A. H., & Tille, P. A. T. (2016). Healthcare-Associated Infections (HAI): The Perfect Storm has Arrived ! An Invited FOCUS Series (R . Rohde) Healthcare-Associated Infections (HAI): The Perfect Storm has Arrived !, (June).
- Sapardi, V. S., Machmud, R., & Gusty, R. P. (2018). Analisis Pelaksanaan Manajemen Pencegahan Dan Pengendalian Healthcare Associated Infections Di Rsi Ibnu sina. *Jurnal Endurance*, 3(2), 358. <https://doi.org/10.22216/jen.v3i2.3029>
- Siska, M. H., & Tribble, D. A. (2011). Opportunities and challenges related to technology in supporting optimal pharmacy practice models in hospitals and health systems. *American Journal Health-Syst Pharm*, 68, 1116–1126. <https://doi.org/10.2146/ajhp110059>
- Studi, P., & Keperawatan, S. (2015). UNIVERSAL DI RSI IBNU SINA PADANG TAHUN 2015 Penelitian Keperawatan Dasar RILIN VARLENI BP . 1311316137 FAKULTAS KEPERAWATAN.
- Wang, J., Liu, F., Tartari, E., Huang, J., & Sci, M. (2018). The Prevalence of Healthcare-Associated Infections in Mainland China : A Systematic Review and Meta-analysis. <https://doi.org/10.1017/ice.2018.60>
- Woeltje, K. F., Lin, M. Y., Klompas, M., Wright, M. O., Zuccotti, G., & Trick, W. E. (2014). Data Requirements for Electronic Surveillance of Healthcare-Associated Infections. *Infection Control & Hospital Epidemiology*, 35(9), 1083–1091. <https://doi.org/10.1086/677623>

World Health Organization. (2011). *Report on the Burden of Endemic Health Care-Associated Infection Worldwide Clean Care is Safer Care*. Geneva.

