

## DAFTAR PUSTAKA

- Akhtar, N. (2010). Hospital Acquired Infections in a Medical Intensive Care Unit, *20*(May 2007), 386–390.
- Allegranzi, B., Gayet-ageron, A., Damani, N., Bengaly, L., Mclaws, M., Moro, M., Rica, C. (2008). Global implementation of WHO ' s multimodal strategy for improvement of hand hygiene : a quasi-experimental study, (table 1), 843–851. [https://doi.org/10.1016/S1473-3099\(13\)70163-4](https://doi.org/10.1016/S1473-3099(13)70163-4)
- Allegranzi B, Pittet D. The role of hand hygiene in healthcare-associated infection prevention. *J Hosp Infect* 2009; 73: 305–15.
- Al-tawfiq, J. A., & Tambyah, P. A. (2014). Healthcare associated infections ( HAI ) perspectives. *Journal of Infection and Public Health*, 7(4), 339–344. <https://doi.org/10.1016/j.jiph.2014.04.003>
- Baxter, M., Islam, G., Parsons, H., Enoch, D. A., Fry, C., Kiernan, M., & Mahida, N. (2016). Commentary A new infection trainee education programme from the Healthcare Infection Society. *Journal of Hospital Infection*, 93(2), 157–158. <https://doi.org/10.1016/j.jhin.2016.02.018>
- Brief, T. (2015). Environmental Cleaning for the Prevention of Healthcare-Associated Infections. *Effective Health Care Program*, 22.
- CDC. (2015). National Healthcare Safety Network (NHSN).
- CDC. National Healthcare Safety Network (NHSN) [Internet]. 2015 [cited 2017 Feb 5]. Available from: <https://www.cdc.gov/nhsn/about-nhsn/index.html>

CDC C for DC and P. HAI Data and Statistics [Internet]. Centers for Disease Control and Prevention. 2016 [cited 2006 Jun 20]. Available from:

<https://www.cdc.gov/hai/surveillance/index.html>

Civitaresse, A. M., Ruggieri, E., Walz, J. M., Ann, D., Heard, S. O., Mitchell, M., ... Ellison, R. T. (2017). A ten-year review of total hospital onset intensive care unit bloodstream infections at an Academic Medical Center. *CHEST*.  
<https://doi.org/10.1016/j.chest.2017.02.008>

Depkes RI. (2013). Profil Kesehatan Indonesia. Jakarta: Departemen Kesehatan R.I.

Departemen Kesehatan R.I (2007). Pedoman Pencegahan dan Pengendalian Infeksi di Rumah Sakit dan Fasilitas Pelayanan Kesehatan Lainnya. Jakarta: FKM UI.

Darmadi., 2008. *Infeksi Nosokomial: Problematika dan Pengendaliannya*. Jakarta: Salemba Medika.123-126.

Denton, A., Topping, A., & Humphreys, P. (2016). Evolution of an audit and monitoring tool into an infection prevention and control process. *Journal of Hospital Infection*, 94(1), 32–40. <https://doi.org/10.1016/j.jhin.2016.04.017>

Depkes RI. (2008). *Pedoman Manajerial Pencegahan dan Pengendalian Infeksi di Rumah Sakit dan Fasilitas Kesehatan Lainnya*.

Deshpande A, Cadnum JL, Fertelli D, Bs BS, Thota P, Ms TSM, et al. American Journal of Infection Control Are hospital floors an underappreciated reservoir

for transmission of health care-associated pathogens ? AJIC Am J Infect Control [Internet]. 2017;45(3):336–8. Available from: <http://dx.doi.org/10.1016/j.ajic.2016.11.005>.

Duerinka, D. O., Roeshadi, D., Wahjono, H., Lestari, E. S., Hadi, U., Wille, J. C., Broek, P. J. Van den. (2006). Surveillance of healthcare-associated infections in Indonesian hospitals.

Health Protection Scotland. Surveillance of Healthcare Associated Infections in Scottish Intensive Care Units. Annual report of data from January - December 2013. Health Protection Scotland 2014 [Report] diunduh dari : <http://www.scottishintensivecare.org.uk/uploads/2014-08-23-11-43-31-2014HAISurveillanceReport-59491.pdf> pada tanggal 24 April 2016

Hugo, S., *et al.*, (2002). *Nosocomial Bloodstream Infection Clinical Sepsis*. Geneva: Department of Internal Medicine, University of Geneva Hospitals.

Keevil, Bill. (2011). Reducing HAIs in ICUs with copper touch surfaces. University of Southampton.

Kementrian Kesehatan Republik Indonesia., 2010. Keputusan Menteri Kesehatan RI Nomor 1778/Menkes/SK/XII/2010 tentang Pedoman Penyelenggaraan Pelayanan Intensive Care Unit (ICU) di Rumah Sakit. Jakarta: Kementrian Kesehatan Republik Indonesia.

Kemenkes. (2010). Petunjuk Praktis Surveilans Infeksi Rumah Sakit, (616.9 Ind p). Retrieved from

<http://scholar.google.com/scholar?hl=en&btnG=Search&q=intitle:No+Title#>

0

Kemenkes. (2012). Pedoman teknis bangunan rumah sakit ruang perawatan intensif.

King, M., Noakes, C. J., Sleigh, P. A., Bale, S., & Waters, L. (2016). Relationship between healthcare worker surface contacts , care type and hand hygiene : an observational study in a single-bed hospital ward. *Journal of Hospital Infection*, 94(1), 48–51. <https://doi.org/10.1016/j.jhin.2016.05.003>

Lardo, dkk. (2016). Infection Control Risk Assessment (ICRA). Sub-SMF/Divisi Penyakit Tropik dan Infeksi Departemen Penyakit Dalam, Komite Pengendalian Infeksi, Sub Instalasi Pelayanan Intensif (ICU). Vol 43.

Lau Chun Ling. 2012. Factors Affecting Hand Hygiene Compliance in Intensive Care Units : A Systematic Review. The University of Hong Kong.

Mahida, N. (2016). Hand hygiene compliance : are we kidding ourselves ?

*Journal of Hospital Infection*, 92(4), 307–308.

<https://doi.org/10.1016/j.jhin.2016.02.004>

Mortel, T. F. Van De, & Apostolopoulou, E. A. (2010). A comparison of the hand hygiene knowledge , beliefs , and practices of Greek nursing and medical students, 38(1), 75–77.

NHS., (2014). Surveillance of Healthcare Associated Infections in Scottish Intensive Care Units, (December 2013).

- Pincock T, Bernstein P, Warthman S, Holst E. Bundling hand hygiene interventions and measurement to decrease health care-associated infections. *Am J Infect Control* 2012; 40 (suppl 1): S18–27.
- Pittet D, Allegranzi B, Sax H, et al. Evidence-based model for hand transmission during patient care and the role of improved practices. *Lancet Infect Dis* 2006; 6: 641–52.
- Raka, L. (2010) ‘Prevention and control of hospital-related infections in low and middle’, *Open Infectious Diseases Journal*, 4(SPEC. ISSUE 1), pp.125–131.doi:10.2174/187427930 1004020125.
- Singh, S., Chaturvedi, R., Garg, S. M., Datta, R., & Kumar, A. (2013). Incidence of healthcare associated infection in the surgical ICU of a tertiary care hospital. *Medical journal armed forces India*, 69(2), 124-129.
- Setyonugroho, W., Kennedy, K. M. and Kropmans, T. J. B. (2015) ‘Reliability and validity of OSCE checklists used to assess the communication skills of undergraduate medical students A systematic review’, *Patient Education and Counseling*. Elsevier Ireland Ltd, 98 (12), pp. 1482–1491. doi: 10.1016/j.pec.2015 .06.004.
- Shivinder, C., Cmde, A., Chaturvedi, R., Sm, B., & Rashmi, C. (2012). Incidence of healthcare associated infection in the surgical ICU of a tertiary care hospital, 9, 2–7. <https://doi.org/10.1016/j.mjafi.2012.08.028>
- Siegel. (2015). Factors Affecting Doctors ’ and Nurses ’ Compliance with

Standard Precautions on All Areas of Hospital Settings Worldwide — A Meta-Analysis Factors Affecting Doctors ' and Nurses ' Compliance with Standard Precautions on All Areas of Hospital Settings Wor, (July).

Stahmeyer, J. T. (2017). Hand hygiene in intensive care units : a matter of time ?

*Journal of Hospital Infection*, 95(4), 338–343.

<https://doi.org/10.1016/j.jhin.2017.01.011>

Well,A, et al (2012). *Infection Control Assessment Protocol-Rural Hospital and Non-acute setting; Hobart: Departemen of Health and Hudan Sevies.*

WHO, 2002, *Prevention of Hospital-acquired infections; apractical guide. 2<sup>nd</sup> edition.*

Diunduh dari: <http://www.who.int/emc> pada tanggal 8 April 2016

Health Protection Scotland. Surveillance of Healthcare Associated Infections in Scottish Intensive Care Units. Annual report of data from January - December

2013. Health Protection Scotland 2014 [Report] diunduh dari :

[http://www.scottishintensivecare.org.uk/uploads/2014-08-23-11-43-31-](http://www.scottishintensivecare.org.uk/uploads/2014-08-23-11-43-31-2014HAISurveillanceReport-59491.pdf)

[2014HAISurveillanceReport-59491.pdf](http://www.scottishintensivecare.org.uk/uploads/2014-08-23-11-43-31-2014HAISurveillanceReport-59491.pdf) pada tanggal 24 April 2016

Wichaikull, S. (2011). A comparison of the factors which influence infection control in paediatric wards in England and Thailand, (December).

Wong T,WoznowT, Petrie M, Murzello E, Muniak A, Kadora A, et al.

Postdischarge decontamination of MRSA, VRE, and Clostridium difficile isolation rooms using 2 commercially available automated ultraviolet-C

emitting devices. Am J Infect Control 2016;44:416-20. Epub ahead of print.

Zoutman, D. E., Ford, B. D., & Sopha, K. (2014). American Journal of Infection Control Working relationships of infection prevention and control programs and environmental services and associations with antibiotic-resistant organisms in Canadian acute care hospitals. *American Journal of Infection Control*, 42(4), 349–352. <https://doi.org/10.1016/j.ajic.2013.11.020>