

DAFTAR PUSTAKA

- Al-Ghamdi AK, Abdelmalek SMA, Ashshi AM, Faidah H, Shukri H, Jiman-Fatani AA (2011). Bacterial contamination of computer keyboards and mice, elevator buttons and shopping carts. *African Journal of Microbiology Research*, 5(23): 3998-4003.
- Anastasiades P, Pratt TL, Rousseau LH, Steinberg WH, Joubert G (2009). *Staphylococcus aureus* on computer mice and keyboards in intensive care units of the Universitas Academic Hospital, Bloemfontein and ICU staff's knowledge of its hazards and cleaning practices. *South Afr J Epidemiol Infect*, 24(2): 22-26.
- Badr RI, Badr HI, Ali NM (2012). Mobile phones and nosocomial infections. *International Journal of Infection Control*, 8(2): 1-5.
- Bereket W, Hemalatha K, Getenet B, Wondwossen T, Solomon A, Zeynudin A, Kannan S (2012). Update on bacterial nosocomial infections. *European Review for Medical and Pharmacological Sciences*, 16(8): 1039-1044.
- Brooks GF, Carroll KC, Butel JS, Morse SA, Mietzner TA (2013). *Mikrobiologi Kedokteran Jawetz, Melnick & Adelberg*. Ed. 25. Penerbit Buku Kedokteran EGC: Jakarta.
- Brown D, Edwards D, Hawkey P, Morrison D (2005). Guidelines for the laboratory diagnosis and susceptibility testing of methicillin-resistant *Staphylococcus Aureus* (MRSA). *Journal of Antimicrobial Chemotherapy*, 56: 1000-1018.
- Buxton R (2013). Blood agar plates and hemolysis: family Enterobacteriaceae. <http://www.microbelibrary.org/library/laboratory-test/3028-blood-agar-plates-and-hemolysis-family-enterobacteriaceae> diakses 10 April 2016.
- Cappucino JG & Sherman N (2001). *Microbiology laboratory manual*. Ed.4. California: Addison-Wilsey.
- Centers for Disease Control and Prevention (2009). CDC to distribute \$40 million in recovery act funding to help states fight healthcare-associated infections. http://www.cdc.gov/media/pressrel/2009/r09_0901.htm diakses 15 Februari 2016.
- Darmadi (2008). *Infeksi nosokomial: problematika dan pengendaliannya*. Jakarta: Balai Penerbit Salemba Medika. <https://books.google.co.id/books?id=BdkOHaf5R-IC&printsec=frontcover&dq=darmadi+infeksi+nosokomial&hl=id&sa=X&ved=0ahUKEwirobI2vHLAhUOjo4KHVtGB9YQ6AEIHj>

AA#v=onepage&q=darmadi%20infeksi%20nosokomial&f=false diakses 27 Januari 2016

DeLeo FR, Diep BA, Otto M (2009). Host defense and pathogenesis in *Staphylococcus aureus* infections. <https://www.ncbi.nlm.nih.gov/pmc/articles/19135914/> diakses 10 November 2016.

Departemen Kesehatan (2003). Pedoman pencegahan dan pengendalian infeksi di rumah sakit dan fasilitas pelayanan kesehatan lainnya. Jakarta: Departemen Kesehatan R.I.

Departemen Kesehatan (2008). Pedoman pencegahan dan pengendalian infeksi di rumah sakit dan fasilitas pelayanan kesehatan lainnya. Jakarta: Departemen Kesehatan R.I.

Ducel G, Fabry J, Nicolle L (2002) Prevention of hospital-acquired infections: a practical guide. 2nd edition. World Health Organization: Department of Communicable Disease, Surveillance and Response.

Elizabeth R (2013). Uji efektivitas pada antiseptik di unit perinatologi di Rumah Sakit Umum Abdul Moeloek. <http://juke.kedokteran.unila.ac.id/index.php/majority/article/view/48/47> diakses 1 Maret 2016.

Elsas JDV, Semenov AV, Costa R, Trevors JT (2011). Survival of *Escherichia coli* in the environment: fundamental and public health aspects. *Multidisciplinary Journal of Microbial Ecology*, 5(2): 173-183.

Fardiaz S (2006). Polusi air dan udara. <https://books.google.co.id/books?id=x1z3WSQM5Vkc&printsec=frontcover&hl=id#v=onepage&q&f=false> diakses 10 April 2016.

Foca M, Jakob K, Whittier S, Latta PD, Factor S, Rubenstein D, Saiman L (2000). Endemic *Pseudomonas aeruginosa* infection in a neonatal Intensive Care Unit. *The New England Journal of Medicine*, 343: 695-700.

Gillespie SH & Bamford KB (2012). Medical microbiology and infection at a glance. Edisi Ke-4. http://197.14.51.10:81/pmb/BIOLOGIE/02_Microbiology.pdf diakses 1 maret 2016.

Gupta N, Gandham N, Misra RN, Jadhav S, Ujgare M, Vyawahare C (2014). The potential role of stethoscopes as a source of nosocomial infection. *Medical Journal of Dr. D.Y. Patil University*, 7(2): 157-159.

Ismail KS (2013). A preliminary study of bacterial contamination from elevators. *International Journal of Scientific Research*, 2(10): 1-2.

- Karsinah, Lucky HM., Suharto, Mardiasuti HW (2010). Batang negatif gram. Dalam Buku Ajar Mikrobiologi Kedokteran. Edisi Revisi. Jakarta: Balai Penerbit Bina Rupa Aksara.
- Kandel CE, Simor AE, Redelmeier DA (2014). Elevator buttons as unrecognized source of bacterial colonization in hospitals. *Open Medicine*, 8(3):81-85.
- Kayser FH, Bienz KA, Eckert J, Zinkernagel RM (2005). *Medical microbiology*. Thieme: New York.
- Kowalski JW (2007). Air-treatment systems for controlling hospital-acquired infections. <https://www.ingenuityieq.com/healthc/HPACeprint.pdf> diakses 05 Februari 2016.
- Lowy FD (2012). *Harrison's principle of internal medicine*. The McGraw-Hill Companies, Inc.
- Morens DM, Folkers GK, Fauci AS (2004). The challenge of emerging and reemerging disease. *Nature*, 460: 242-249. <http://www.nature.com/nature/journal/v430/n6996/full/nature02759.html> diakses 02 Februari 2016.
- Nasution LH (2012). Infeksi nosokomial. *Media Dermato-Venereologica Indonesiana*, 39(1): 36-41.
- Novelni R (2011). Identifikasi dan uji resistensi bakteri penyebab infeksi nosokomial pada pasien rawat inap pengguna kateter pada bangsal saraf RSUP Dr. M. Djamil Padang. Padang: Universitas Andalas.
- Nugraheni R, Suhartono, Winarni S (2012). Infeksi nosokomial di RSUD Setjonegoro Kabupaten Wonosobo. *Media Kesehatan Masyarakat Indonesia*, 11(1): 94-100.
- Nworie O, Mercy M, Chukwudi A, Oko I, Chukwudum SO, Agah VM, Ekuma UO (2012). Antibigram of bacteria isolated from automated teller machines within Abakaliki Metropolis. *American Journal of Infectious Disease*, 8(4): 168-174.
- Pittet D, Hugonnet S, Harbarth S, Mourouga P, Sauvan V, Touveneau S, Perneger TV (2000). Effectiveness of a hospital-wide programme to improve compliance with hand hygiene. *Infection Control Programme*. <https://www.ncbi.nlm.nih.gov/pubmed/11073019> diakses 20 September 2016.

- Poole K (2011). *Pseudomonas aeruginosa: resistance to the max.* <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3128976/pdf/fmicb-02-00065.pdf> diakses 2 Maret 2016.
- Reynolds KA, Watt PM, Boone SA, Gerba CP (2005). Occurrence of bacteria and biochemical markers on public surfaces. <https://www.ncbi.nlm.nih.gov/pubmed/16134485> diakses 22 September 2016.
- Ryan KJ & Ray CG (2004). *Sherris medical microbiology, an introduction to infectious disease.* Ed. 4. United States of America: McGraw-Hill.
- Scott II RD (2009). The direct medical cost of Healthcare-Association Infections in U.S. hospitals and the benefit of prevention. http://www.cdc.gov/HAI/pdfs/hai/Scott_CostPaper.pdf diakses 02 Februari 2016.
- Sheng WH, Chie WC, Chen YC, Hung CC, Wang JT, Chang SC (2005). Impact of nosocomial infections on medical costs, hospital stay, and outcome in hospitalized patients. <http://www.pubfacts.com/detail/15959598/Impact-of-nosocomial-infections-on-medical-costs-hospital-stay-and-outcome-in-hospitalized-patients> diakses 25 Februari 2016.
- Siegrist J (2010). *Pseudomonas a communicative bacteria.* https://www.sigmaaldrich.com/content/dam/sigma-aldrich/docs/Fluka/Brochure/1/mibi_focus_2_4.pdf diakses 2 Maret 2016.
- Spiritia (2006). Infeksi nosokomial dan kewaspadaan universal. <http://spiritia.or.id/cst/bacacst.php?artno=1043> diakses 27 Januari 2016.
- Surahman Usep (2012). Sirkulasi vertikal dan horizontal pada bangunan bertingkat. Pendidikan Teknik Arsitektur, Pertemuan Ke-2. [http://file.upi.edu/Direktori/FPTK/JUR._PEND._TEKNIK_ARSITEKTUR/197605272005011USEP_SURAHMAN/Mekanikal_Elektrikal_\(elearning\)/RKP_ME/Materi_perkuliahan/Sirkulasi_Vertikal_dan_Horizontal_\(2_dan_3\).pdf](http://file.upi.edu/Direktori/FPTK/JUR._PEND._TEKNIK_ARSITEKTUR/197605272005011USEP_SURAHMAN/Mekanikal_Elektrikal_(elearning)/RKP_ME/Materi_perkuliahan/Sirkulasi_Vertikal_dan_Horizontal_(2_dan_3).pdf) diakses 1 Maret 2016.
- Todar K (2004). Textbook of bacteriology: *Pseudomonas aeruginosa.* <http://textbookofbacteriology.net/pseudomonas.html> diakses 10 Maret 2016.
- Treacle AM, Thom KA, Furuno JP, Strauss SM, Harris AD, Perencevich EN (2009). Bacterial contamination of health care workers' white coats. *Am J Infect Control*, 37(2): 101-105.
- Ulger F, Dilek A, Esen S, Sunbul M, Leblebicioglu H (2015). Are healthcare workers' mobile phones a potential source of nosocomial infections? *J Infect Dev Ctries* 9(10):1046-53. <http://www.jidc.org/index.php/journal/article/view/26517478> diakses 9 September 2016.

- Vandepitte J, Verhaegen J, Engbaek K, Rohmer P, Piot P, Heuck CG (2005). *Prosedur laboratorium dasar untuk bakteriologi klinis*. Ed.2. Penerbit Buku EGC: Jakarta.
- Wannet W, Spalburg E, Heck ME, Pluister GN, Tiemersma E, Willems RJ (2005). Emergence of virulent methicillin-resistant *Staphylococcus aureus* strains carrying panton-valentine leucidin genes in Netherlands. *Journal of Clinical Microbiology*, 43(7): 3341-3345.
- Warsa CW (2010). *Kokus Positif Gram*. Dalam Buku Ajar Mikrobiologi Kedokteran. Edisi Revisi. Jakarta: Balai Penerbit Bina Rupa Aksara.
- Zhan C, Miller MR (2003). Excess length of stay, charges, and mortality attributable to medical injuries during hospitalization. <http://jama.jamanetwork.com/article.aspx?articleid=197442> diakses 1 Maret 2016.
- Zuhriyah L (2004). Gambaran Bakteriologis Perawat. *Jurnal Kedokteran Brawijaya*, 20(1): 50-53. <http://jkb.ub.ac.id/index.php/jkb/article/view/240> diakses 15 September 2016.

