

DAFTAR PUSTAKA

- Acheson DWK, dan Andersson K (2004). Food-and waterborne infection. Dalam: Walker WA, Goulet O, Kleinman RE, Sherman PM, Shneider BL, dan Sanderson IR. Pediatric gastrointestinal disease Vol 1. Edisi ke 4. Hamilton: BC Decker Inc.
- Adhayuni M (2014). Kejadia kolonisasi methicillin-resistant staphylococcus aureus (MRSA) pada nasal perawat ICU RS M. Djamil Padang berdasarkan lama masa tugas. Padang: Fakultas Kedokteran Universitas Andalas. Skripsi.
- Akhtar N (2010). Staphylococcal nasal carriage of health care workers. Journal of the college of physicians and surgeons Pakistan, 20 (7): 439-443.
- Ala'aldeen DAA dan Hiramatsu K (2004). Staphylococcus aureus molecular and clinical aspect. Chichester: Horwood Publishing Limited.
- Albert JEM, Jeffries HE (2012). Infection associated with medical devices. Dalam: Elzouki AY, Harfi HA, Nazer HM, Stapleton FB, Oh W, Whitley RJ (eds) .Textbook of clinical pediatrics. Edisi ke 2. Berlin: Springer.
- Arisman (2009). Buku ajar ilmu gizi keracunan makanan. Jakarta: EGC.
- Arista N (2011). Studi tentang gambaran infeksi nosokomial di bangsal bedah saraf rumah sakit Dr. Wahidin Sudirohusodo Makassar periode Oktober-Desember 2010. Makassar: Fakultas Kedokteran Universitas Hasanuddin. Skripsi.
- Badan Pengawasan Obat dan Makanan (2016). Berita keracunan bulan Januari-Maret 2016. <http://ik.pom.go.id/v2015/berita-keracunan/berita-keracunan-bulan-januari-maret-2016> - Diakses Juli 2016.
- Bannerman TL (2003). Staphylococcus, Micrococcus, and other catalase-positive cocci that grow aerobically. Dalam: Murray PR, Baron EJ, Jorgensen JH, Pfaller MA, dan Tenover FC (eds). Manual of clinical microbiology vol I. Edisi ke 8. Washington DC: ASM press.
- Becton, Dickinson and Company Diagnostic (2010). Nasal specimen collection protocol. La Jolla: BD Diagnostic.
- Belkum AV (2011). Novel technology to study co-evolution of humans Staphylococcus aureus: consequences for interpreting the biology of colonisation and infection. Dalam: Curtis N, Finn A, dan Pollard AJ (eds). Hot topics in infections and immunity in children VII. New York: Springer.
- Bhunja AK (2008). Foodborne microbial pathogen mechanisms and pathogenesis. New York: Springer.

- Bickley LS dan Szilagy PG (2003). Bates guide to physical examination & history taking. 8th ed. USA: Lippincott Williams & Wilkins Inc. Terjemahan Hartono A (2003). Buku ajar pemeriksaan fisik & riwayat kesehatan bates. Edisi ke 8. Jakarta: EGC.
- Bowler ICJW (2005). Nosocomial infection. Dalam: Warrel DA, Cox TM, Firth JD, Benz EJ (eds). Oxford textbook of medicine volume 1. Edisi ke 4. New York: Oxford University Press Inc.
- Braden CR, dan Tauxe RV (2013). Emerging trends in foodborne disease. Dalam: Acheson D, McEntire J, dan Thorpe CM. Foodborne illness: latest threats and emerging issues number 3. Edisi ke 27. Pennsylvania: Elsevier.
- Brooks GF, Carroll KC, Butel JS, Morse SA dan Mietzner TA (2010). Jawetz, Melnick, & Adelberg's Medical Microbiology. 25th ed. Mc Graw-Hill companies. Terjemahan A. W. Nugroho, dkk (2014). Mikrobiologi kedokteran Jawetz, Melnick & Adelberg. Edisi ke 25. Jakarta: penerbit buku kedokteran EGC.
- Butterton JR, dan Calderwood SB (2010). Acute Infectious Diarrheal Disease and Bacterial Food Poisoning. Dalam: Kasper DL dan Fauci AS (eds). Harrison's infectious disease. China: Mc Grow-Hill companies.
- Center for Disease Control and Prevention (2016). Staphylococcal food poisoning. <http://www.cdc.gov/foodsafety/diseases/staphylococcal.html> - Diakses November 2016.
- Cook LF dan Cook KF (2006). Deadly disease and epidemic staphylococcus aureus infection. USA: Chelsea House Publishers.
- Darmadi (2008). Infeksi nosokomial problematika dan pengendaliannya. Jakarta: Salemba Medika.
- Departemen Kesehatan (2008). Pedoman pencegahan dan pengendalian infeksi di rumah sakit dan fasilitas pelayanan kesehatan lainnya. Jakarta: Departemen Kesehatan RI.
- Estridge BH dan Reynolds AP (2012). Basic clinical laboratory techniques. 6th ed. New York: Delmar.
- Gotz F, Bannerman dan Schleifer KH (2006). The genera Staphylococcus and Micrococcus. Dalam: Dworkin M, Falkow S, Rosenberg E, Schleifer KH, dan Stackebrandt E (eds). The prokaryotes a handbook on the biology of bacteria vol 4. Edisi ke 3. Singapore: Springer.
- Gupta UA, Gupta A, dan Mehta Y (2016). Prevention of nosocomial infection. Dalam: Mehta Y, Sharma J, dan Gupta MK (eds). Textbook of critical care including trauma and emergency care. New Delhi: Jaypee Brothers Medical care Publishers.

- International Association for Food Protection (2011). Procedures to investigate foodborne illness. 5th ed. New York: Springer.
- James J, Baker C, Swain H (2006). Principle of Science for Nurses. Oxford: Blackwell Publishing Company. Terjemahan Wardhani IR (2008). Prinsip-prinsip sains untuk keperawatan. Jakarta: Erlangga.
- Jay JM, Loessner MJ, dan Golden DA (2005). Modern food microbiology. 7th ed. New York: Springer.
- Komite Pencegahan dan Pengendalian Infeksi Rumah Sakit RSUP. Dr. M. Djamil Padang (2014). Laporan tahunan infeksi nosokomial RSUP. Dr. M. Djamil Padang. Padang: RSUP. Dr. M. Djamil Padang.
- Landau E (2011). Food poisoning and foodborne disease. Minneapolis: Twenty-first Century Books.
- Landgraf M, dan Destro MT (2013). Staphylococcal food poisoning. Dalam: Morris Jr JG, dan Potter ME (eds). Foodborne infections and intoxication. USA: Elsevier.
- Levinson W (2012). Lange review of medical microbiology and immunology. Edisi ke 12. USA: Mc Graw-Hill companies, Inc..
- Lindsay JA (2011). Genomics of Staphylococcus. Dalam: Wiedman M dan Zhang W (eds). Genomics of foodborn bacterial pathogens. New York: Springer.
- Lowy FD (2010). Staphylococcal infection. Dalam: Kasper DL dan Fauci AS (eds). Harrison's infectious disease. China: Mc Grow-Hill companies.
- Meggitt C (2003). Food hygiene and safety: a handbook for care practitioners. Oxford: Halmemann educational publisher.
- Nester EW, Anderson DG, Roberts CE, dan Nester MT (2007). Microbiology a human perspective. Edisi ke 5. New York: Mc Graw-Hill companies.
- Nguyen KV, Zhang T, Vu BNT, Dap TT, Tran TK, Nguyen DNT, *et al.* (2014). Staphylococcus aureus nasopharyngeal carriage in rural and urban northern Vietnam. Trans R Soc Trop Med Hyg., 108 (12): 783-790.
- Noor-Azira AM, Mohammad-Faid AR, Shuhaimi M, Syafinaz AN, Hamat RA, Malina O (2012). Staphylococcus aureus in food and nares of food handlers in Kuala Pilah Malaysia. Pertanika J. Trop. Agric. Sci., 35 (4): 865-874.
- Parija SC (2012). Textbook of microbiology and immunology. Edisi ke 2. Manesar: Elsevier.
- Pelczar Jr MJ, Chan ECS, dan Krieg NR (2010). Microbiology: Application based approach. New Delhi: Tata Mc Graw Hill Education Private Limited.

- Peng P dan Har-El G (2004). Anatomi dan fisiologi. Dalam: Lucente FE, Har-El G, Goldsmith AJ, Sperling NM, dan Turk JB. Essentials of otolaryngology. 5th ed. USA: Lippincott Williams & Wilkins Inc. Terjemahan Hartanto H, Matahari, Diani A, Kosasih AA, dan Maharani DA (2011). Ilmu THT esensial. Edisi ke 5. Jakarta: EGC.
- Que dan Moreillon (2015). Staphylococcus aureus (including staphylococcal toxic shock syndrome). Dalam: Bennett JE, Dolin R, dan Blaser MJ. Principles and practice of infectious disease. 8th ed. Vol 1. Philadelphia: Elsevier Saunders.
- Rao RR (2007). Textbook of microbiology for nursing students. New Delhi: Jaypee Brothers Medical Publishers.
- Ryan KJ (2004). Staphylococci. Dalam: Ryan KJ dan Ray CG (eds). Sherris medical microbiology. 4th ed. USA: McGraw-Hill Companies, Inc.
- Simor AW, dan Loeb M (2009). Epidemiology of healthcare-associated Staphylococcus aureus infection. Dalam: Crossley KB, Jefferson KK, Archer G, dan Fowler Jr VG (eds). Staphylococci in human disease. Singapore: John Wiley & Son, Ltd.
- Snell RS (2007). Clinical anatomy by systems. Baltimore: Lippincott Williams & Wilkins.
- Soetjipto D dan Wardani RS (2007). Hidung. Dalam: Soepardi EA, Iskandar N, Bashiruddin J dan Restuti RD (eds). Buku ajar ilmu kesehatan telinga hidung tenggorok kepala & leher. Edisi ke 6. Jakarta: Gaya Baru.
- Spiritia (2006). Infeksi nosokomial dan kewaspadaan universal. <http://spiritia.or.id/cst/bacacst.php?artno=1043> – Diakses Juli 2016.
- Tille PM (2014). Bailey & Scott's diagnostic microbiology. 13th ed. Missouri: Elsevier.
- Vasanthakumari R (2007). Textbook of microbiology. New Delhi: BI Publications Pvt Ltd.
- Verbrugh HA (2009). Colonization with Staphylococcus aureus and the role of colonization in causing infection. Dalam: Crossley KB, Jefferson KK, Archer G, dan Fowler Jr VG (eds). Staphylococci in human disease. Singapore: John Wiley & Son, Ltd.
- Willey JM, Sherwood LM, dan Woolverton CJ (2008). Prescott, Harley and Klein's Microbiology. 7th ed. New York: McGraw-Hill Companies, Inc.
- Wong ACL, dan Bergdoll MS (2002). Staphylococcal food poisoning. Dalam: Cliver DO, dan Riemann HP (eds). Foodborne disease. London: Elsevier Science Ltd.

World Health Organization (2000). Foodborne disease: a focus for health education. Published by World Health Organization. Terjemahan Hartono A (2002). Penyakit bawaan makanan: fokus pendidikan kesehatan. Jakarta: penerbit buku kedokteran EGC.

World Health Organization (2002). Prevention of hospital-acquired infection. Malta: World Health Organization.

World Health Organization (2005). WHO guidelines on hand hygiene in health care (advanced draft): a summary. Geneva: World Health Organization.

World Health Organization (2015). WHO estimates of the global burden of foodborne disease. Geneva: World Health Organization.

Yoe C (2006). The role of risk analysis in a science-based approach to food safety. Proceedings of an Iranian-American workshop. Washington DC: The National Academic Press.

Yousef AE dan Carlstrom C (2003). Food microbiology: a laboratory manual. Hoboken: John Wiley & Sons Inc.

