

DAFTAR PUSTAKA

- Annisa, SE (2015). Identifikasi dan uji resistensi bakteri di kamar operasi RSUP Dr. M. Djamil Padang. Padang: Universitas Andalas.
- Agbagwa OE, Onyemaechi SA (2014). Microbiological quality of indoor air of a general hospital and a health center in rivers state Nigeria. *Int. J. Curr. Microbiol. App. Sci*, 3 (12): 424-431.
- Awosika SA, Olajubu FA, Amusa NA (2012). Microbiological assessment of indoor air of a teaching hospital in Nigeria. *Asian Pac J Trop Biomed*, 2 (6): 465-468.
- Azimi F, Naddafi K, Nabizadeh R, Hassanvand MS, Alimohammadi M, Afhami *Set al.* (2013). Fungal air quality in hospital rooms: A case study in Tehran, Iran. *Journal of Environmental Health Sciences & Engineering*, 11 (1): 1-4.
- Beldi G, Bisch-Knaden S, Banz V, Mühlemann K, Candinas D (2009). Impact of intraoperative behavior on surgical site infections. *The American Journal of Surgery*, 198 (2): 157-162.
- Brooks GF, Carroll KC, Butel JS, Morse SA, Mietzner TA (2012). Jawetz, Melnick, & Adelberg mikrobiologi kedokteran. Edisi ke 25. Jakarta: EGC.
- CDC (2003). Centers for disease control and prevention healthcare infection control practices advisory committee (hicpac): Guidelines for environmental infection control in health-care facilities. Center for Disease Control. www.cdc.gov/hicpac/pdf/guidelines/eic_in_HCF_03.pdf - Diakses Juli 2016.
- Cristina ML, Spagnolo AM, Sartini M, Panatto D, Gasparini R, Orlando *Pet al* (2012). Can particulate air sampling predict microbial load in operating theatres for arthroplasty? *PLOS ONE*, 7 (12): 1-6.
- Damardi (2008). Infeksi nosokomial. Problematika dan pengendaliannya. Jakarta: Salemba Medika.
- Depkes (2011). Program pencegahan dan pengendalian infeksi nosokomial merupakan unsur patient safety. www.depkes.go.id/pdf.php?id=1710 - Diakses Mei 2016.
- Eames I, Tang JW, Li Y, Wilson P (2009). Airborne transmission of disease in hospitals. *J. R. Soc. Interface*, 6: S697–S702.
- Fernstrom A, Goldblatt M (2013). Aerobiology and its role in the transmission of infectious diseases. *Journal of Pathogen*, 2013: 1-13.

- Forbes BA, Sahm DF, Weissfeld AS (2007). *Bailey & Scott's diagnostic microbiology*. 12th edition. St. Louis, Missouri: Elsevier.
- Fred OE, Blessing IO (2011). Microbiological indoor and outdoor air quality of two major hospitals in Benin City, Nigeria. *Sierra Leone Journal of Biomedical Research*, 3 (3): 169-174.
- Fredricks DN (2001). Microbial ecology of human skin in health and disease. *J Investig Dermatol Symp Proc*, 6 (3): 167-169.
- Genet C, Kibru G, Tsegaye W (2011). Indoor air bacterial load and antibiotic susceptibility pattern of isolates in operating rooms and surgical wards at Jimma University Specialized Hospital, Southwest Ethiopia. *Ethiop J Health Sci*, 21 (1): 9-17.
- Giacometti A, Cirioni O, Schimizzi AM, Prete MCD, Barchiesi F, D'errico MM *et al.* (2000). Epidemiology and microbiology of surgical wound infections. *Journal of Clinical Microbiology*, 38 (2): 918-922.
- Gillespie SH, Bamford KB (2008). *At a glance mikrobiologi medis dan infeksi*. Edisi ke 3. Jakarta: Erlangga.
- Gould D (2012). Causes, prevention and management of surgical site infection. *Nursing Standard*, 26 (47): 47-56.
- Haryanti L, Pudjadi AH, Ifran EKB, Thayeb A, Amir I, Hegar B (2013). Prevalens dan faktor risiko infeksi luka operasi pasca-bedah. *Sari Pediatri*, 15 (4): 207-212.
- Hjalmarsson S, Lindberg T, Wernström I, Andersson AE, Karlsteen M, Taronov *et al.* (2012). Particle tracing: Analysis of airborne infection risks in operating theatres. *Proceeding of comsol conference*. Milan: COMSOL, pp: 1-7.
- Jogoboyo Y (2013). Pengaruh beberapa faktor risiko terhadap kejadian surgical site infection (ssi) pada pasien laparotomi emergensi. *Jambi Medical Journal*, 1 (1): 15-24.
- Kamar HM, Kamsah N, Yinn WK, Musa MN, Deris MS (2015). Field measurement of airborne particulate matters concentration in a hospital's operating room. *Jurnal Teknologi (Sciences & Engineering)*, 77 (30): 63-67.
- Kasdekar MM, Duthade MM, Damle AS, Khapurkuntikar MN, Irvane JA, Bhakre JB *et al.* (2016). Air quality monitoring of operation theaters in government medical college and hospital, Aurangabad, India. *International Journal of Current Microbiology and Applied Sciences*, 5 (6): 42-49.

- Kemenkes RI (2012). Pedoman teknis bangunan rumah sakit ruang operasi. Jakarta: Direktorat Bina Penunjang Medik dan Sarana Kesehatan
- 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.
- Longadi YM, Waworuntu O, and Soeliongan S (2016). Isolasi dan identifikasi bakteri aerob yang berpotensi menjadi sumber penularan infeksi nosokomial di irina a RSUP Prof. Dr. RD Kandou Manado. *Jurnal e-Biomedik*, 4 (1): 1-9.
- Napoli C, Marcotrigiano V, Montagna MT (2012). Air sampling procedures to evaluate microbial contamination: A comparison between active and passive methods in operating theatres. *BMC Public Health*, 12 (1): 1-6.
- Nasution LH (2012). Infeksi Nosokomial. *PERDOSKI*, 39 (1): 36-41.
- NICE (2008). Surgical site infection: Prevention and treatment of surgical site infection. National Institute for Health and Clinical Excellence. www.nice.org.uk/guidance/cg74/evidence/full-guideline-242005933- Diakses September 2016.
- Nugraheni R, Suhartono, Winarni S (2012). Infeksi nosokomial di RSUD Setjonegoro Kabupaten Wonosobo. *Media Kesehatan Masyarakat Indonesia*, 11 (1): 94-100.
- Osaro EF, Ufuoma IO, Dorcas AO (2008). Hospital indoor airborne microflora in private and government owned hospitals in Benin city, Nigeria. *World J. Med. Sci.*, 3 (1): 34-38.
- Park DU, Yeom JK, Lee WJ, Lee KM (2013). Assessment of the levels of airborne bacteria, gram-negative bacteria, and fungi in hospital lobbies. *International Journal of Environmental Research and Public Health*, 10(2):541-555.
- Perlroth J, Choi B, Spellberg B (2007). Nosocomial fungal infections: epidemiology, diagnosis, and treatment. *Medical Mycology*, 45 (4): 321-346.
- Prabhu N, Farheen SN, Jeevitha T, Rithik R, Uma A (2014). Nosocomial bacteremia caused by *Pseudomonas aeruginosa*: Sensitive to antibiotics and risk factors. *Pharmacophore*, 5 (1): 69-76.
- Qudiesat K, Abu-Elteen K, Elkarmi A, Hamad M, Abussaud M (2009). Assessment of airborne pathogens in healthcare settings. *African Journal of Microbiology Research*, 3 (2): 066-076.

- Reichel M, Heisig P, Kampf G (2011). Identification of variables for aerobic bacterial density at clinically relevant skin sites. *Journal of Hospital Infection*, 78 (1): 5-10.
- Ridad AM, Sumantri R, Soemohardjo S, Djajakusumah TS, Djojosingito MA, Airiza A *Set al.* (2010). Infeksi. Dalam: Sjamsuhidajat R, Karnadihardja W, Prasetyono TOH, Rudiman R (eds). Buku ajar ilmu bedah Sjamsuhidajat-de Jong. Edisi ke 3. Jakarta: EGC, pp: 36-94.
- Sopena N, Heras E, Casas I, Bechini J, Guasch I, Pedro-Botet M *Let al.* (2014). Risk factors for hospital-acquired pneumonia outside the intensive care unit: A case-control study. *American Journal of Infection Control*, 42 (1): 38-42.
- Spagnolo AM, Ottria G, Amicizia D, Perdelli F, Cristina ML (2013). Operating theatre quality and prevention of surgical site infections. *Journal of preventive medicine and hygiene*, 54 (3): 131-137.
- Spruce L (2014). Back to basics: Preventing surgical site infections. *AORN journal*, 99 (5): 600-611.
- Sujudi (2010). Buku ajar mikrobiologi kedokteran. Edisi revisi. Jakarta: Binarupa Aksara.
- Tang CS dan Wan GH (2013). Air quality monitoring of the post-operative recovery room and locations surrounding operating theaters in a medical center in Taiwan. *PLOS ONE*, 8 (4): 1-6.
- Warganegara E, Apriliana E, Ardiansyah R (2013). Identifikasi bakteri penyebab infeksi luka operasi (ilo) nosokomial pada ruang rawat inap bedah dan kebidanan RSAM di Bandar Lampung. *Prosiding Seminar Nasional Sains Mipa dan Aplikasi*, 3 (3): 344-348.
- Webster J, Osborne S (2015). Preoperative bathing or showering with skin antiseptics to prevent surgical site infection. *Cochrane Database of Systematic Reviews*, 2: 1-39.
- WHO (2002). Prevention of hospital-acquired infections: A practical guide. 2nd edition. World Health Organization. [www.who.int/csr/resources.../publications/drugresist/en/whocdscsreph200212.pdf](http://www.who.int/csr/resources/publications/drugresist/en/whocdscsreph200212.pdf) - Diakses April 2016.
- WHO (2011). Report on the burden of endemic health care-associated infection worldwide. World Health Organization. [apps.who.int/iris/bitstream.../10665/80135/1/9789241501507_eng.pdf](http://apps.who.int/iris/bitstream/10665/80135/1/9789241501507_eng.pdf) - Diakses Juli 2016.
- Wirtanen G, Nurmi S, Kalliohaka T, Mattila I, Heinonen K, Enbom S *et al.* (2012). Surface and air cleanliness in operating theatre environments. *European Journal of Parenteral & Pharmaceutical Sciences*, 17 (3): 1-7.

Zuhrotul A, Satyabakti P (2012). Surveilans infeksi daerah operasi (ido) menurut komponen surveilans di Rumah Sakit x Surabaya tahun 2012. *Jurnal Berkala Epidemiologi*, 1 (2): 254–265.

Zulkarnain I (2009). Infeksi nosokomial. Dalam: Sudoyo AW, Setiyohadi B, Alwi I, Simadibrata KM, Setiati S (eds). *Buku ajar ilmu penyakit dalam jilid III*. Jakarta: InternaPublishing, pp: 2906-2910.

