

DAFTAR PUSTAKA

- Ballot, D. E., Nana, T., Sriruttan, C., & Cooper, P. A. (2012). Bacterial Bloodstream Infections in Neonates in a Developing Country, *2012*, 3-5.
- Barber, M., Giesecke, U., Reichert, A., & Minas, W. (2004). Industrial enzymatic production of cephalosporin-based beta-lactams. Diambil dari <https://www.ncbi.nlm.nih.gov/pubmed/15719556>
- Biomérieux. (2016). Blood Culture: a key investigation for diagnosis of bloodstream infection, 36. Diambil dari http://www.biomerieux-usa.com/sites/subsidiary_us/files/blood_culture_booklet_-_prn_16_0097a_00_mk_approved13jul161.pdf
- Brooks, G. F., Carroll, K. C., Butel, J. S., Morse, S. A., & Mietzner, T. A. (2013). *Jawetz, Melnick & Adelberg's Medical Microbiology, 26th Edition. Journal of Chemical Information and Modeling*. 120-125.
- Brunton, L. L., Chabner, B. A., & Knollmann, B. C. (2011). *Goodman & Gilman's The Pharmacological Basis of Therapeutics* (12 ed.). San Diego, California: McGraw-Hill Companies, 92-94.
- Cabrera-Contreras, R., Morelos-Ramirez, R., Galicia-Camacho, A. N., & Melendez-Herrada, E. (2013). Antibiotic resistance and biofilm production in Staphylococcus epidermidis strains, isolated from a tertiary care hospital in Mexico City. *ISRN Microbiology*, 918921.
- Cayre, P., & Pierron, R. (2016). Principles of Judicious Antibiotic Prescribing for Upper Respiratory Tract Infections in Pediatrics. *Formation Emploi*, 135(3), 7-27.
- Cherifi, S., Byl, B., Deplano, A., Nonhoff, C., Denis, O., & Hallin, M. (2013). Comparative epidemiology of staphylococcus epidermidis isolates from patients with catheter-related bacteremia and from healthy volunteers. *J Clin Microbiol*, 51(5), 1541-1547.
- CLSI (2017). *Performance Standards for Antimicrobial Susceptibility Testing. Clinical and Laboratory Standards Institute*.
- Cotran, R., Kumar, V., & Robbins, S. (2010). Robbins And Cotran Pathologic Basis Of Disease, 7th ed. *Philadelphia, PA Saunders, Ipswich, MA*, 343-414.
- Cunha, B. A. (2015). *Antibiotic Essentials* (14 ed.). New Delhi: Jaypee Brothers Medical Publishers, 151-157.
- Del Bono, V., & Giacobbe, D. R. (2016). Bloodstream infections in internal medicine. *Virulence*, 7(3), 353-365.
- Drugbank. (2018). Linezolid. Diambil 18 Desember 2018, dari <https://www.drugbank.ca/drugs/DB00601>
- Fidalgo, S., Vázquez, F., Mendoza, M. C., Pérez, F., Reviews, S., Jun, N. M., ... Perez, F. (2016). Bacteremia Due to Staphylococcus epidermidis: Microbiologic , Epidemiologic , Clinical , and Prognostic Features Javier Méndez Published by: Oxford University Press Stable URL : <http://www.jstor.org/stable/4455561> Accessed : 28-06-2016 16 : 52 UTC *Bacte*, 12(3), 520-528.

- Golden, E., Paterson, R., Tie, W. J., Anandan, A., Flematti, G., Molla, G., ... Vrieling, A. (2013). Structure of a class III engineered cephalosporin acylase: comparisons with class I acylase and implications for differences in substrate specificity and catalytic activity. *Biochem J*, 451(2), 217–226.
- Hall Snyder, A. D., Vidailac, C., Rose, W., McRoberts, J. P., & Rybak, M. J. (2015). Evaluation of High-Dose Daptomycin Versus Vancomycin Alone or Combined with Clarithromycin or Rifampin Against *Staphylococcus aureus* and *S. epidermidis* in a Novel In Vitro PK/PD Model of Bacterial Biofilm. *J Infect Dis*, 4(1), 51–65.
- Hart, T. dan Shears, P., 2004, *Atlas Berwarna Mikrobiologi Kedokteran*, Hipokrates, Jakarta, 10-12.
- Harvey, R. A., Cornelissen, C. N., & Fisher, B. D. (2013). *Lippincott's Illustrated Reviews Microbiology*. (R. A. Harvey, Ed.) (3 ed.). Philadelphia, 69-78.
- Hersh, A. L., & Kronman, M. P. (2017). Inappropriate Antibiotic Prescribing: Wind at Our Backs or Flapping in the Breeze? *Pediatrics*, 139(4), e20170027.
- Ibrahim, E. H., Sherman, G., Ward, S., Fraser, V. J., & Kollef, M. H. (2000). The Influence of Inadequate Antimicrobial Treatment of Bloodstream Infections on Patient Outcomes in the ICU Setting. *Clinical Investigations in Critical Care*, 118, 146–155.
- Kasper, D. L., & Fauci, A. S. (2010). *Harrison's Infectious Diseases*. McGraw-Hill Companies (Vol. 1), 386-398.
- Kementrian Kesehatan RI. (2011). Modul Penggunaan Obat Rasional. *Modul Penggunaan Obat Rasional*, 8–10.
- Kirn, T. J., & Weinstein, M. P. (2013). Update on blood cultures: How to obtain, process, report, and interpret. *Clin Microbiol Infect*, 19(6), 513–520.
- Kleinschmidt, S., Huygens, F., Faoagali, J., Rathnayake, I. U., & Hafner, L. M. (2015). *Staphylococcus epidermidis* as a cause of bacteremia. *Future Microbiology*, 10(11), 1859–1879.
- Laine, N., Vaara, M., Anttila, V.-J., Hoppu, K., Laaksonen, R., Airaksinen, M., & Saxen, H. (2015). Evaluation of Antimicrobial Therapy of Blood Culture Positive Healthcare-Associated Infections in Children. *Plos One*, 10(11), e0141555.
- Leekha, S., Terrell, C. L., & Edson, R. S. (2011). General principles of antimicrobial therapy. *Mayo Clinic Proceedings*, 86(2), 156–167.
- Murray, P. R., Rosenthal, K. S., & Pfaller, M. A. (2013). *Medical Microbiology* (7th ed.). Philadelphia: Elsevier. 165-173.
- Mutschler, E. 1999. *Dinamika Obat Edisi ke-5*. Buku ajar farmakologi dan toksikologi, 23-26.
- Nurmala, Virgiandhy, I. G. N., Andriani, & Liana, D. F. (2015). Resistensi dan Sensitivitas Bakteri terhadap Antibiotik di RSUD dr. Soedarso Pontianak Tahun 2011-2013, 3(1), 25-28.
- Nuryastuti, T., Van Der Mei, H. C., Busscher, H. J., Irvati, S., Aman, A. T., & Krom, B. P. (2009). Effect of cinnamon oil on icaA expression and biofilm formation by *Staphylococcus epidermidis*. *Appl Environ Microbiol*, 75(21), 6850–6855.

- Otto, M. (2009). Staphylococcus epidermidis—the 'accidental' pathogen. *Nature Reviews Microbiology*, 7(8), 555–567.
- Pfaller, M. A., & Herwaldt, L. A. (1988). Laboratory, Clinical, and Epidemiological Aspects of Coagulase-Negative Staphylococci, 1(3), 281–299.
- Piette, A., & Verschraegen, G. (2009). Role of coagulase-negative staphylococci in human disease, 134, 45–54.
- Prodia. (2013). Kultur Darah, 1–2.
- Read, A. F., & Woods, R. J. (2014). Antibiotic resistance management. *Evolution, Medicine, and Public Health*, 2014(1), 147–147.
- Sari, D. P. P. (2016). *Kajian Penggunaan Antibiotik pada Terapi Empiris dengan Hasil Terapi Di Ruang Icu RSUD Dr. Moewardi Periode 2015*. Universitas Muhammadiyah Surakarta, 5-11.
- Smith, D. A., & Nehring, S. M. (2017). *Bacteremia*. StatPearls Publishing LLC, 10-15.
- Sotozono, C., Fukuda, M., Ohishi, M., Yano, K., Origasa, H., Saiki, Y., ... Kinoshita, S. (2013). Vancomycin Ophthalmic Ointment 1% for methicillin-resistant Staphylococcus aureus or methicillin-resistant Staphylococcus epidermidis infections: A case series. *BMJ Open*, 3(1), 3–7.
- Tak, V., Mathur, P., Lalwani, S., & Misra, M. C. (2013). Staphylococcal Blood Stream Infections: Epidemiology, Resistance Pattern and Outcome at a Level 1 Indian Trauma Care Center. *J Lab Physicians*, 46–50.
- Ullah, A., Kamal, Z., Ullah, G., & Hussain, H. (2013). To Determine the Rational Use of Antibiotics; a Case Study Conducted At Medical Unit of Hayatabad Medical Complex, Peshawar. *IJRANSS*, 1(2), 61–68.
- WHO. (1990). *Medicines use in primary care in developing and transitional countries* (Vol. 3). Geneva: Department of Ambulatory Care and Prevention, 61-83.
- WHO Expert Committee. (2000). The use of essential drugs. *WHO Technical Report Series*, (895), 4-6.
- WHO. (2014). Antimicrobial Resistance Global Report on Surveillance. *Emerging Infectious Diseases*, 23(5): 168.
- WHO. (2017). Antimicrobial Resistance. Diambil dari <http://www.who.int/antimicrobial-resistance/en/>