

DAFTAR PUSTAKA

1. Haque M, Sartelli M, McKimm J, Bakar MA. Health care-associated infections – An overview. *Infect Drug Resist.* 2018;11:2321–33.
2. Menteri Kesehatan RI. Pedoman pencegahan dan pengendalian infeksi di fasilitas pelayanan kesehatan. Jakarta: Departemen Kesehatan RI; 2017.
3. Irdan. Faktor-faktor yang berhubungan dengan infeksi nosokomial (inos) oleh perawat di IRNA Bedah RSUD Kayuagung Kabupaten Oki tahun 2017. In: *Prosiding Seminar Nasional dan Diseminasi Penelitian Kesehatan STIKes Bakti Tunas Husada Tasikmalaya.* 2018. p. 142-5.
4. Elliott T, Worthington T, Osman H, Gill M. *Mikrobiologi kedokteran & infeksi.* 4th ed. Jakarta: EGC; 2013.
5. World Health Organization Regional Office for Europe. Central Asian and Eastern European surveillance of antimicrobial resistance: Annual report 2016 [Internet]. Copenhagen: WHO Regional Office for Europe; 2016. <https://apps.who.int/iris/handle/10665/344085> - Diakses Februari 2023.
6. Ji Y, editor. *Methicillin-Resistant Staphylococcus Aureus (MRSA) protocols: Cutting-edge technologies and advancements.* 3rd ed. New York: Humana Press; 2020.
7. Centers for Disease Control and Prevention. Antibiotic resistance threats in the United States [Internet]. Atlanta: Centers for Disease Control and Prevention; 2013. <http://www.cdc.gov/drugresistance/threat-report-2013/> - Diakses Februari 2023.
8. Chen CJ, Huang YC. New epidemiology of Staphylococcus aureus infection in Asia. *Clin Microbiol Infect.* 2014;20(7):605-23.
9. Erikawati D, Santosaningsih D, Santoso S. Tingginya prevalensi MRSA pada isolat klinik periode 2010- 2014 di RSUD Dr . Saiful Anwar Malang, Indonesia. *Jurnal Kedokteran Brawijaya.* 2016;29(2):149-56.
10. Asri RC, Rasyid R, Edison. Identifikasi MRSA pada diafragma stetoskop di ruang rawat inap dan HCU bagian penyakit dalam. *Jurnal Kesehatan Andalas.* 2017;6(2):239-44.
11. Egwuatu CC, Ogunsola FT, Egwuatu TO, Oduyebo OO. Prevalence and risk factors for carriage of methicillin-resistant Staphylococcus aureus (MRSA) among healthcare workers in a tertiary institution in Nigeria. *IOSR Journal of Dental and Medical Sciences.* 2013;8(4):9-13.
12. Carroll KC, Morse SA, Mietzner T, Miller S, Hobden JA, Detrick B, *et al.* Jawetz, Melnick, & Adelberg's medical microbiology. 27th ed. Jakarta: EGC; 2016.

13. Linjani D, Andrini F, Endriani R. Identifikasi Methicillin Resistant Staphylococcus aureus (MRSA) pada hidung dan tangan perawat ruang perawatan bedah cendrawasih I RSUD Arifin Achmad Pekanbaru. *Jurnal Ilmu Kesehatan*. 2009;3(2):94-101
14. Shah DR. Skrining MRSA terhadap tenaga medis dan paramedis instalasi perawatan intensif RSUD Dr. Moewardi Surakarta. Universitas Sebelas Maret; 2011.
15. Danasekaran R, Mani G, Annadurai K. Prevention of healthcare-associated infections: Protecting patients, saving lives. *Int J Community Med Public Heal*. 2014;1(1):67-8.
16. Magill SS, O'Leary E, Janelle SJ, Thompson DL, Dumyati G, Nadle J, *et al*. Changes in prevalence of health care-associated infections in U.S. Hospitals. *N Engl J Med*. 2018;379(18):1732-44.
17. World Health Organization. Prevention of hospital-acquired infections: A practical guide [Internet]. 2nd ed. World Health Organization; 2002. <https://apps.who.int/iris/handle/10665/67350> - Diakses Februari 2023.
18. Nugraheni R, Suhartono, Winarni S. Infeksi nosokomial di RSUD Setjonegoro Kabupaten Wonosobo. *Media Kesehat Masy Indones*. 2012;11(1):94-100.
19. Khan HA, Baig FK, Mehboob R. Nosocomial infections: Epidemiology, prevention, control and surveillance. *Asian Pac J Trop Biomed*. 2017;7(5):478-82.
20. Haddadin Y, Annamaraju P, Regunath H. Central line associated blood stream infections. In: Treasure Island (FL) [Internet]. StatPearls Publishing. 2023. <https://www.ncbi.nlm.nih.gov/books/NBK430891/> - Diakses Februari 2023
21. Rubi H, Mudey G, Kunjalwar R. Catheter-Associated Urinary Tract Infection (CAUTI). *Cureus*. 2022;14(10):1-6.
22. Sikora A, Zahra F. Nosocomial infections. In: Treasure Island (FL) [Internet]. StatPearls Publishing. 2022. <https://www.ncbi.nlm.nih.gov/books/NBK559312/> - Diakses Maret 2023.
23. World Health Organization. Guidelines on prevention and control of hospital associated infections [Internet]. World Health Organization; 2002. <https://apps.who.int/iris/bitstream/handle/10665/205190> - Diakses Maret 2023.
24. Sardi A. Infeksi nosokomial: Jenis infeksi dan patogen penyebabnya. *Seminar Nasional Riset Kedokteran II*. 2021;2:117-25.
25. Amanullah S. Ventilator-associated pneumonia overview of nosocomial pneumonias [Internet]. *E Medicine Medscape*; 2015. <https://emedicine.medscape.com/article/304836-overview> - Diakses Maret 2023

26. Sakr A, Brégeon F, Mège JL, Rolain JM, Blin O. Staphylococcus aureus nasal colonization: An update on mechanisms, epidemiology, risk factors, and subsequent infections. *Front Microbiol.* 2018;9(2419):1-15.
27. Alghamdi BA, Al-Johani I, Al-Shamrani JM, Alshamrani HM, Al-Otaibi BG, Master KA, *et al.* Antimicrobial resistance in methicillin-resistant staphylococcus aureus. *Saudi J Biol Sci.* 2023;30(4):1-12.
28. Kateete DP, Bwanga F, Seni J, Mayanja R, Kigozi E, Mujuni B, *et al.* CA-MRSA and HA-MRSA coexist in community and hospital settings in Uganda. *Antimicrob Resist Infect Control.* 2019;8(1):1-9.
29. Tsouklidis N, Kumar R, Heindl SE, Soni R, Khan S. Understanding the fight against resistance: Hospital-Acquired Methicillin-Resistant Staphylococcus aureus vs. community-acquired Methicillin-Resistant Staphylococcus Aureus. *Cureus.* 2020;12(6):1-10.
30. Bradley SF. MRSA colonisation (eradicating colonisation in people without active invasive infection). *Clinical Evidence.* 2015; 11:1-8.
31. Paulsen F, Waschke J. *Sobotta atlas anatomi manusia.* Edisi 23. Jakarta: EGC; 2012.
32. O'Toole MT. *Mosby's medical dictionary.* Eleventh edition. St. Louis, Missouri: Elsevier Inc; 2022.
33. Sobieski JL, Munakomi S. Anatomy, head and neck, nasal cavity. In: *Treasure Island (FL) [Internet]. StatPearls Publishing.* 2024. <https://www.ncbi.nlm.nih.gov/books/NBK544232/> - Diakses Agustus 2024.
34. Khusuma A, Safitri Y, Yuniarni A, Rizki K. Uji teknik difusi menggunakan kertas saring media tampung antibiotik dengan Escherichia coli sebagai bakteri uji. *Jurnal Kesehatan Prima.* 2019;13(2):151-5.
35. Yahdi AM. Identifikasi Methicillin-resistant Staphylococcus aureus pada smartphone perawat bagian penyakit dalam RSUP Dr. M. Djamil Padang. Universitas Andalas; 2018.
36. Santika IKJ, Januartha K, Pinatih P, Nengah N, Fatmawati D. Pola kepekaan Methicillin-resistant Staphylococcus aureus terhadap antibiotika di RSUP Sanglah pada Agustus 2013-Oktober 2013. *E-Jurnal Med Udayana.* 2014;3(7):1-8.
37. Prihatini, Aryati, Hetty. Identifikasi cepat mikroorganisme menggunakan alat vitek-2. *Indones J Clin Pathol Med Lab.* 2018;13(3):129-132.
38. Rijen MV, Bonten M, Wenzel R, Kluytmans J. Mupirocin ointment for preventing Staphylococcus aureus infections in nasal carriers. *Cochrane Library.* 2011;4:1-35.

39. Genc O, Arikan I. The relationship between hand hygiene practices and nasal *Staphylococcus aureus* carriage in healthcare workers. *Med del Lav.* 2020;111(1):54-62.
40. Suyasa IBO, Mastra N. Gambaran methicillin resistant *staphylococcus aureus* (mrsa) pada petugas kesehatan rsud wangaya kota denpasar. *Meditory J Med Lab.* 2020;8(1):46-52.
41. Nabilah AG. Proporsi kolonisasi methicillin resistant *Staphylococcus aureus* (MRSA) pada petugas medis ruang rawat inap RSUP H. Adam Malik Medan. Universitas Sumatera Utara; 2019.
42. Rai JR, Amatya R, Rai SK. Hand and nasal carriage of *Staphylococcus aureus* and its rate of recolonization among healthcare workers of a tertiary care hospital in Nepal. *JAC-Antimicrobial Resist.* 2022;4(3):1-5.
43. Joachim A, Moyo SJ, Nkinda L, Majigo M, Rugarabamu S, Mkashabani EG, *et al.* Nasal carriage of methicillin-resistant *Staphylococcus aureus* among health care workers in tertiary and regional hospitals in Dar es Salam, Tanzania. *Int J Microbiol.* 2018;2018:1-7.
44. Kramer A, Schwebke I, Kampf G. How long do nosocomial pathogens persist on inanimate surfaces? A systematic review. *BMC Infect Dis.* 2006;6:1-8.
45. Weinstein MP, Lewis JS, Bobenchik AM, Campeau S, Cullen SK, Galas MF, *et al.* Performance standards for antimicrobial susceptibility testing. The Clinical and Laboratory Standards Institute. 2020;58(30):1-294.
46. Yuceel-timur I, Garner CD, Franklin S, Hardy DJ. Performance evaluation of cefoxitin screen test on two different automated antimicrobial susceptibility test systems : a comparative study. *Microbiology Spectrum.* 2024;0(0):1-6.
47. Madhavan A, Sachu A, Balakrishnan A, Vasudevan A, Balakrishnan S, Vasudevapanicker J. Comparison of pcr and phenotypic methods for the detection of methicillin resistant *staphylococcus aureus*. *Iran J Microbiol.* 2021;13(1):31-36.
48. Al-Sarar D, Moussa IM, Alhethel A. Antibiotic susceptibility of methicillin-resistant *Staphylococcus aureus* (MRSA) strains isolated at tertiary care hospital in Riyadh, Saudi Arabia. *Med (United States).* 2024;103(16):1-6.
49. Ahmed OB, Bahwerth FS, Alsafi R, Elsebaei EA, Ebid GT, Theyab A, *et al.* The Prevalence and Antimicrobial Susceptibility of Methicillin-Resistant *Staphylococcus aureus* before and after the COVID-19 pandemic in a tertiary Saudi Hospital. *Cureus.* 2024;16(2):1-7.
50. Salsabil AD, Rochmanti M, Widodo ADW. Vancomycin monotherapy vs alternative antibiotics for MRSA patients: a systematic review. *Int J Res Publ.* 2021;92(1):124-135.

51. Duong TB, Duong MC, Campbell JI, Nguyen HVM, Nguyen HH, Bui HTB, *et al.* MRSA carriage among healthcare workers in a Vietnamese intensive care unit: a prospective cohort study. *Drug Target Insights*. 2022;16(1):71-77.
52. Oyekale OT, Ojo BO, Oguntunmbi DE, Oyekale OI. Prevalence and risk factors for Methicillin-Resistant *Staphylococcus aureus* carriage among healthcare workers in a tertiary health facility in Nigeria. *J Adv Med Med Res*. 2021;8(4):09-13.

