DAFTAR PUSTAKA

1. Efendi F, Makhfudli. Keperawatan kesehatan komunitas: teori dan praktik dalam keperawatan. Jakarta: Salemba Medika; 2009.

2. Nelson KE, Williams CM. Infectious disease epidemiology : theory and practice. 3rd ed. United States: Jones & Bartlett Learning; 2014.

3. Budiarto E, Anggraeni D. Pengantar epidemiologi. Ed 2. Jakarta: Buku Kedokteran EGC; 2003.

4. Tatem AJ, Rogers DJ, Hay SI. Global transport networks and infectious disease spread. advances in parasitology. 2006;62:293-300.

5. Gralton J, Tovey E, McLaws ML, Rawlinson WD. The role of particle size in aerosolised pathogen transmission: A review. Journal of Infection. 2011;62(1):1-13.

6. Colijn C, Gardy J. Phylogenetic tree shapes resolve disease transmission patterns. Evolution, Medicine & Public Health. 2014;2014(1):96-108.

7. Haber MJ, Shay DK, Davis XM, Patel R, Jin X, Weintraub E, et al. Effectiveness of interventions to reduce contact rates during a simulated influenza pandemic. 2007;13(4):581-589.

8. Barker J, Jones MV. The potential spread of infection caused by aerosol contamination of surfaces after flushing a domestic toilet. Journal of Applied Microbiology. 2005;99(2):339-347.

9. Kelley ST, Gilbert JA. Studying the microbiology of the indoor environment. Genome Biology. 2013;14(2):202.

10. Perpustakaan Kementerian Pekerjaan Umum dan Perumahan Rakyat (2007). Standar toilet umum di Indonesia. http://pustaka.pu.go.id/?q=content/standar-toilet-umum-indonesia - Diakses pada November 2017.

11. Asosiasi Toilet Indonesia. Pedoman standar toilet umum Indonesia. Jakarta: Asosiasi Toilet Indonesia; 2016.

12. Flores GE, Bates ST, Knights D, Lauber CL, Stombaugh J, Knight R, et al. Microbial biogeography of public restroom surfaces. Plos One. 2011:6(11):e28132.

13. World Toilet Organization (2013). What we do. Why toilets?. http://worldtoilet.org/what-we-do/why-toilets/ - Diakses pada November 2017.

14. Kementerian Kesehatan Republik Indonesia. Profil kesehatan Indonesia 2016. Jakarta: Pusat Data dan Informasi Kemenkes RI; 2017.

15. Dinas Kesehatan Kota Padang. Profil kesehatan kota Padang tahun 2015. Padang: Dinkes Kota Padang; 2016.

16. Mkrtchyan HV, Russell CA, Wang N, Cutler RR. Could public restrooms be an environment for bacterial resistomes?. Plos One. 2013;8(1):e54223.

17. Sabra SMM. Bacterial public health hazard in the public female restrooms at Taif, KSA. Middle-East Journal of Scientific Research. 2013;14(1):63-68.

18. Barker J, Bloomfield SF. Survival of Salmonella in bathrooms and toilets in domestic homes following salmonellosis. Journal of Applied Microbiology. 2000;89:137-144.

19. Kustini H. General hotel management. Yogyakarta: Deepublish; 2017.

20. Pubmed Health (2014). Health A-Z. Bacteria. https://www.ncbi.nlm.nih.gov/pubmedhealth/PMHT0022589/ - Diakses pada November 2017.

21. Rogers K, editor. Bacteria and viruses: biochemistry, cells, and life. 1st ed. New York: Britannica Educational Publishing;2011.

22. Adam S. Dasar-dasar mikrobiologi dan parasitologi untuk perawat. Jakarta: Buku Kedokteran EGC;1992.

23. Campbell NA, Reece JB, Urry LA, Cain ML, Wasserman SA, Minorsky PV, et al. Biologi. Ed 8(1). : Erlangga;2010.

24. Molecular Expressions (2015). Cell biology and microscopy structure and function of cells and viruses. Bacteria cell structure. https://micro.magnet.fsu.edu/cells/bacteriacell.html - Diakses pada November 2017.

25. Salton MRJ, Kim KS. Structure. In: Baron S, editor. Medical microbiology. 4th edition. Galveston (TX): University of Texas Medical Branch at Galveston; 1996. Chapter 2.

26. Harti AS. Mikrobiologi kesehatan: peran mikrobiologi dalam bidang kesehatan. Yogyakarta: Penerbit Andi;2015.Jakarta

27. Khan Academy (2016). Biology. Bacteria and archaea: prokaryote structure. https://www.khanacademy.org/science/biology/bacteria-archaea/prokaryote-structure/a/prokaryote-structure - Diakses November 2017.

28. Quizlet (2015). AP Biology - Campbell Ch. 27 - Prokaryotes: bacteria and archaea. https://quizlet.com/78285630/ap-biology-campbell-ch-27-prokaryotes-bacteria-and-archaea-flash-cards/ - Diakses November 2017.

29. Staf Pengajar Bagian Mikrobiologi Fakultas Kedokteran Universitas Indonesia, editors. Buku ajar mikrobiologi kedokteran. Tangerang: Binarupa Aksara Publisher;2010.

30. Study.com (2013). What is bacteria?. Definition and types.

https://study.com/academy/lesson/what-is-bacteria-definition-types-quiz.html - Diakses November 2017.

31. Biology Libretexts (2017). Introduction to microbiology and procaryotic cell anatomy. Sizes, shapes, and arrangements of bacteria. https://bio.libretexts.org/TextMaps/Map%3A_Microbiology_(Kaiser)/Unit_1%3A_Introduction_to_Microbiology_and_Prokaryotic_Cell_Anatomy/2%3A_The_Prokaryotic_Cell%3A_Bacteria/2.1%3A_Sizes%2C_Shapes%2C_and_Arrangements_of_Bacteria - Diakses pada November 2017.

32. Tlaskalová-Hogenová H, Stepánková R, Hudcovic T, Tucková L, Cukrowska B, Lodinová-Zádníková R, et al. Commensal bacteria (normal microflora), mucosal immunity and chronic inflammatory and autoimmune diseases. Immunol Lett. 2004 May 15;93(2-3):97-108.

33. Quizlet (2013). Microbiology chapter 14 review flashcards. https://quizlet.com/21804769/microbiology-chapter-14-review-flash-cards/ - Diakses pada November 2017.

34. uVC Cleaning System Inc. (2016). Transmission of pathogens throughout healthcare facilities. http://www.uvccleaningsystems.com/education/blog/Transmission-of-Pathogens-Throughout-Healthcare-Facilities---May-3-2016_AE28.html - Diakses pada November 2017.

35. Biointeractive (2006). Intracellular infection by salmonella. http://www.hhmi.org/biointeractive/intracellular-infection-salmonella - Diakses pada November 2017.

36. Brooks GF, Carroll KC, Butel JS, Morse SA, Editor. Jawetz medical microbiology. 25th ed. Brooks GF, Carroll KC, Butel JS, Morse SA, editors. The McGraw-Hill Companies.

37. Irianto K. Mkrobiologi: menguak dunia mikroorganisme. Bandung: Yrama Widya; 2006.

38. Lumen Learning (2016). Microbiology: the effect of pH on microbial growth. https://courses.lumenlearning.com/microbiology/chapter/the-effects-of-ph-on-microbial-growth/ - Diakses November 2017.

39. Lumen learning (2016). Microbiology: temperature and microbial growth. https://courses.lumenlearning.com/microbiology/chapter/temperature-and-microbial-growth/ - Diakses November 2017.

40. Cornell Cals (2006). Department of microbiology: binnary fission and other forms of reproduction in bacteria. https://micro.cornell.edu/research/epulopiscium/binary-fission-and-other-forms-reproduction-bacteria - Diakses November 2017.

41. Encyclopedia Britannica (2017). Science: budding Bbacterium.

https://www.britannica.com/science/budding-bacterium - Diakses Desember 2017.

42. Lumen Learning (2016). Microbiology: Modes of disease transmission. https://courses.lumenlearning.com/microbiology/chapter/modes-of-disease-transmission/ - Diakses November 2017.

43. Darmadi. Infeksi nosokomial: problematika dan pengendaliannya. Jakarta: Salemba Medika; 2008.

44. CDC (2016). Infection control: how infections spread. https://www.cdc.gov/infectioncontrol/spread/index.html - Diakses November 2017.

45. Milligan GN, Barrett ADT. Vaccinology: an essential guide. Galveston (TX): Wiley Blackwell; 2015.

46. Ribet D, Cossart P. How bacterial pathogens colonize their hosts and invade deeper tissues. Microbes Infect. 2015;17(3):173-83.

47. MedicineNet (2013). Staph infection (Staphylococcus aureus). https://www.medicinenet.com/staph_infection/article.htm - Diakses November 2017.

48. CDC (2011). Healthcare-associated infections: Staphylococcus aureus in healthcare settings. https://www.cdc.gov/hai/organisms/staph.html - Diakses November 2017.

49. Tong SYC, Davis JS, Eichenberger E, Holland TL, Jr VGF. Staphylococcus aureus infections: epidemiology, pathophysiology, clinical manifestations, and management. Clin Microbiol Rev. 2015;28(3):603-661.

50. Naber CK. Staphylococcus aureus bacteremia: epidemiology, pathophysiology, and management strategies. Clin Infect Dis. 2009;48(Suppl 4):S231-7.

51. Omics International (2014). Klebsiella pneumoniae journals. https://www.omicsonline.org/microbiology/klebsiella-pneumoniae-journals.php - Diakses November 2017.

52. Piperaki ET, Syrogiannopoulos GA, Tzouvelekis LS, Daikos GL. Klebsiella pneumoniae: virulence, biofilm and antimicrobial resistance. Pediatr Infect Dis J. 2017;36(10):1002-1005.

53. Woldu MA. Klebsiella pneumoniae and its growing concern in healthcare settings. Clin Exp Pharmacol. 2016;6(1):199.

54. Lim JY, Yonn JW, Hovde CJ. A brief overview of Escherichia coli O157:H7 and its plasmid O157. J Microbiol Biotechnol. 2010;20(1):5-14.

55. MicrobeWiki (2014). Escherichia coli.

https://microbewiki.kenyon.edu/index.php/Escherichia_coli - Diakses November 2017.

56. Nizet V, Klein JO. Bacterial sepsis and meningitis. In Remington JS, Klein JO, Wilson CB, Nizet V, Maldonado YA, editors. Infectious diseases of the fetus and newborn infant. 7th ed. Philadelphia: Saunders Elsevier; 2011. p. 222-275.

57. Eha Consulting Group, Inc (2005). What is Pseudomonas aeruginosa. http://www.ehagroup.com/resources/pathogens/pseudomonas-aeruginosa/ - Diakses November 2017.

58. Antimicrobe (2013). Pseudomonas aeruginosa. http://www.antimicrobe.org/new/b112.asp - Diakses November 2017.

59. CDC (2014). Healthcare-associated infections: Pseudomonas aeruginosa in healthcare settings. https://www.cdc.gov/hai/organisms/pseudomonas.html - Diakses November 2017.

60. Antimicrobe (2015). Proteus species. http://www.antimicrobe.org/b226.asp - Diakses November 2017.

61. Drzewiecka D. Significance and roles of Proteus spp. Bacteria in natural environments. Microb Ecol. 2016;72(4):741-758.

62. Janda JM, Abbott Sl. Bacterial identification for publication: when is enough?. J Clin Microbiol. 2002;40(6):1887-1891.

63. Microbial Life - Educational Resources (2016). Gram staining. https://serc.carleton.edu/microbelife/research_methods/microscopy/gramstain.html - Diakses November 2017.

64. Basu S, Bose C, Ojha N, Das N, Das J, Pal M, et al. Evolution of bacterial and fungal growth media. Bioinformation. 2015;11(4):182-184.

65. Periobasics (2013). Conventional bacterial identification methods. http://periobasics.com/conventional-bacterial-identification-methods.html - Diakses November 2017.

66. Harvard Health (2016). Health information and medical information: how to prevent infections. https://www.health.harvard.edu/staying-healthy/how-to-prevent-infections - Diakses November 2017.

67. Australian Goverment Department of Health (2010). Personal hygiene. http://www.health.gov.au/internet/publications/publishing.nsf/Content/ohp-enhealth-manual-atsi-cnt-l~ohp-enhealth-manual-atsi-cnt-l-ch3~ohp-enhealth-manual-atsi-cnt-l-ch3.7 - Diakses November 2017.

68. Hygiene Expert (2017). What is personal hygiene. http://www.hygieneexpert.co.uk/whatispersonalhygiene.html - Diakses Desember 2017.

69. KBBI (2015). Arti kata toilet.
https://kbbi.web.id/toilet - Diakses Desember 2017.

70. Pridi A. Sanitasi Lingkungan: Cara menggunakan toilet duduk dengan benar. Jakarta: Izi Magazines; 2017.

71. WHO (2009). Clean care is safer care: clean hands protect against infection.
http://www.who.int/gpsc/clean_hands_protection/en/ - Diakses Desember 2017.

72. Davis CP. Normal Flora. In: Baron S, editor. Medical microbiology. 4th edition. Galveston (TX): University of Texas Medical Branch at Galveston; 1996. Chapter 2.

73. Rintala H, Pitkaranta M, Toivola M, Paulin L, Nevalainen A. Diversity and seasonal dynamics of bacterial community in indoor environment. BMC Microbiology. 2008;8:56.

74. Grice EA, Segre JA. The skin microbiome. Nat Rev Microbiology. 2011;9(4):244-253.