DAFTAR PUSTAKA

1. Kemenkes RI. Riset Kesehatan Dasar 2013 Balai Penelitian dan Pengembangan Kesehatan. Jakarta, 2013.

2. Kemenkes RI. Rencana Program Pelayanan Kesehatan Gigi dan Mulut, Direktorat Bina Upaya Kesehatan Dasar. Jakarta, 2013.

3. Shaikh N, Leonard E, Martin JM. Prevalence of streptococcal pharyngitis and streptococcal carriage in children: a meta-analysis. Pediatrics; 2010.

4. Abdissa A, Asrat D, Kronvall G, et al. Throat carriage rate and antimicrobial susceptibility pattern of group A Streptococci (GAS) in healthy Ethiopian school children. Ethiop Med J; 2011.

5. Kaplan EL, Gastanaduy AS, Huwe BB. The role of the carrier in treatment failures after antibiotic for group A streptococci in the upper respiratory tract. J Lab Clin Med; 1981.

6. Efstratiou A, Lamagni T. Epidemiology of Streptococcus pyogenes. In: Streptococcus pyogenes: Basic Biology to Clinical Manifestations, Ferretti JJ, Stevens DL, Fischetti VA (Eds), University of Oklahoma Health Sciences Center, Oklahoma City 2016.

7. Rahayu, ES. Potensi dan Peranan Prebiotik dan Probiotik dalam Makanan Sehat. Fakultas Biologi Universitas Atmajaya. Yogyakarta, 2001.

8. Ray B, Bhunia A. Microbial stress response in the food environment. Dalam: Ray B, Bhunia A., penyunting Fundamental food microbiology Edisi ke-4. Boca Raton London New York: CRC Press; 2008.

9. Jawetz, Melnick and Adelberg's. Mikrobiologi Kedokteran (Medical Microbiology). Jakarta: Salemba Medika; 2005.

10. Sonis ST, Elting LS, Keefe D, et al. Perspectives on cancer therapy-induced mucosal injury: pathogenesis, measurement, epidemiology, and consequences for patients. Cancer; 2004.

11. Prescott, J. F. Antimicrobial Use in Food and Companion Animals. 2008. Anim Health Res Rev 9.

12. Bochner RE, Gangar M, Belamarich PF. A Clinical Approach to Tonsillitis, Tonsillar Hypertrophy, and Peritonsillar and Retropharyngeal Abscesses. Feb 2017. Available from https://www.ncbi.nlm.nih.gov/pubmed/28148705

13. Kaboosi H. Antibacterial effect of probiotics isolated from yoghurt againts some common bacterial pathogens. Afr J Microbiol Res; 2011.

14. Fauziah PN, Nurhajati J, Chysanti. Penghambatan adhesi berbagai strain Klebsiella pneumoniae oleh Lactobacillus bulgaricus dalam soyghurt secara in vitro pada Hep-2 cell lines dengan berbagai proses perlakuan infeksi [skripsi]. Bandung: Universitas Padjajaran; 2012.

15. Turpin, W., Humblot, C. & Guyot, J. P. Genetic Screening of Functional Properties of Lactic Acid Bacteria in a Fermented Pearl Millet Slurry and in the Metagenome of Fermented Starchy Foods. 2011. Appl Environ Microbiol 77.

16. Kuisma J, Mentula S, Jarvinen H, et al. Effect of Lactobacillus rhamnosus GG on ileal pouch inflammation and microbial flora. Aliment Pharmacol Ther; 2003.

17. Vandana Bharti, Archana Mehta, Neha Jain, Suchi Mehta. Bacteriocin: A Novel Approach For Preservation of Food. Banasthali University. India. Accepted 06 July 2015.

18. Koesoemah, Hetty Anggrawati, Dwiastuti, Sagung Agung Putri. Histologi dan anatomi fisiologi manusia. Bahan ajar keperawatan gigi. Kementerian kesehatan republik Indonesia. 2017.

19. Philips. Buku ajar ilmu bahan kedokteran gigi. Edisi 10. 1996.

20. Boies, Lawrence R., et al. BOEIS : Buku Ajar Penyakit THT. Edisi 6. Jakarta: Penerbit Buku Kedokteran EGC; 1997.

21. (Gambar 2.1 Rongga Mulut) Hallosehat. Pelajari Struktur dan Anatomi Rongga Mulut Manusia. 2018.

22. Wangidjaja, Itjingningsih. Anatomi Gigi. Jakarta: Penerbit Buku Kedokteran EGC. 2012.

23. Baum, Phillips, Lund. Buku Ajar Ilmu Konservasi Gigi. Jakarta: Penerbit Buku Kedokteran EGC. 2000.

24. (Gambar 2.2 Lingua) Hetty, Sagung Agung. Bahan Ajar Keperawatn Gigi. Kemenkes RI. 2017.

25. William, Bloom. Buku Ajar Histologi. Jakarta: Penerbit Buku Kedokteran EGC. 2002.

26. Heusman, Peter. Restorative Dentistry, Pediatric Dentistry And Orthodontics. China: Elsevier. 2008.

27. Pramitasari YD, Andriyani NKM, Irlinda R. Survei Pendahuluan Karya Tulis Ilmiah. Semarang: Bagian Ilmu Penyakit Gigi dan Mulut Fakultas Kedokteran Universitas Diponegoro. 2013.

28. Karmaya, NM, Sana IGNP, Sukardi E. Tonsilla Palatina, Anatomi, Pertumbuhan, dan Perkembangan. 1979.

29. Viswanatha B. Tonsils and Adenoids Anatomy. Bangalore Medical College and Research Institute. 2011.

30. Balasubrumanian T. Anatomy of Tonsil. 2007.

31. (Gambar 2.3 Struktur Gigi) Hetty, Sagung Agung. Bahan Ajar Keperawatn Gigi. Kemenkes RI. 2017.

32. Carranza FA. Glickman's Clinical Periodontology. 10th ed. Philladelphia: WB Saunders. 2006.

33. Soepardi EA, Nurbaiti Iskandar, Jonny Bashiruddin, Restuti, RD. Buku Ajar Ilmu Kesehatan Telinga-Tenggorokan-Kepala Leher. 6th ed. Jakarta: Fakultas Kedokteran Universitas Indonesia. 2007.

34. (Gambar 2.4 Faring dan Tonsil) Hetty, Sagung Agung. Bahan Ajar Keperawatn Gigi. Kemenkes RI. 2017.

35. Herawati S, Rukmini S. Buku Ajar Ilmu Penyakit THT: Anatomi Faring. Jakarta: Penerbit Buku Kedokteran EGC. 2004.

36. Kaplan EL. The group A streptococcal upper respiratory tract carrier state: an enigma. J Pediatr 1980.

37. Round JL, Lee SM, Li J, et al. The Toll-like receptor 2 pathway establishes colonization by a commensal of the human microbiota. Science; 2011.

38. Lambert R, Sauvaget C, de Camargo Cancela M, Sankaranarayanan R. Epidemiology of cancer from the oral cavity and oropharynx. Eur J Gastroenterol Hepatol; 2011.

39. Kumar M, Nagpal R, Verma V, Kumar A, Kaur N, Hemalatha R, et la. Probiotic metabolites as epigenetics targets in the prevention of colon cancer; 2012.

40. Ogunbowo ST, Sanni AI, Onilude AA. Characterization of bacteriocin produced by Lactobacillus plantarum F1 and Lactobacillus brevis OG1. Afr J Biotechnol; 2003.

41. Bengtsson J, Adlerberth I, Östblom A, et al. Effect of probiotics (Lactobacillus plantarum 299 plus Bifidobacterium Cure21) in patients with poor ileal pouch function: a randomised controlled trial. Scand J Gastroenterol; 2016.

42. Sinead C. Corr, Yin Li, Christian U. Riedel, Paul W. O'Toole, Colin Hill, and Cormac G. M. Gahan. Bacteriocin production as a mechanism for the antiinfective activity of Lactobacillus salivarius UCC118. PNAS; May 2007.

43. Abu Bakar M, McKimm J, Haque SZ, Majumder MAA, Haque M. Chronic Tonsillitis and Biofilms: A Brief Overview of Treatment Modalities; 2018. Available from https://www.ncbi.nlm.nih.gov/pubmed/30233227.

44. Kekessy DA, Piguet JD. New method for detecting bacteriocin production. PMC; Aug 1970.

45. Usmiati S, Miskiyah, Rarah RAM. Pengaruh penggunaan bakteriosin dari Lactobacillus sp. galur SCG 1223 terhadap kualitas mikrobiologi daging sapi segar. JITV; 2009.

46. Bonten MJ. Colonization pressure: a critical parameter in the epidemiology of antibiotic-resistant bacteria. Crit Care; 2012.

47. Gopichand I, Williams GD, Medendorp SV, et al. Randomized, single-blinded comparative study of the efficacy of amoxicillin (40 mg/kg/day) versus standard-dose penicillin V in the treatment of group A streptococcal pharyngitis in children. Clin Pediatr (Phila); 1998.

48. Pichichero ME, Disney FA, Talpey WB, et al. Adverse and beneficial effects of immediate treatment of Group A beta-hemolytic streptococcal pharyngitis with penicillin. Pediatr Infect Dis J 1987.

49. Jeansonne, Michael J, Robert R. White. A comparison of 2.0% chlorhexidine gluconate and 5.25% sodium hypochlorite as antimicrobial endodontic irrigants; 1994, vol. 20.

50. Dental Journal: Daya Antibakteri Obat Kumur chlorhexidine, povidon iodine, fluoride suplementasi zinc terhadap Streptococcus mutans dan Porphyromonas gingivalis vol. 47, nomor 4; December 2014.