

DAFTAR PUSTAKA

1. Jenderal D, Upaya B. Rencana Program Pelayanan Kesehatan Gigi dan Mulut. Jakarta: Kementrian Kesehatan RI; 2012.
2. Chauhan VS, Chauhan RS, Devkar N, Vibhute A, More S. Gingival and Periodontal Diseases in Children and Adolescents. *J Den Allied Sciences*. 2012;1(1):26-29
3. Trombelli L, Farina R, Silva CO, Tataakis DN. Plaque-induced gingivitis: Case definition and diagnostic considerations. *J Periodontol*. 2017;89 (Suppl 1):S46–S73.
4. Fadhilah ND, Ulfiana R, Putri AF. Peran Periodontitis Terhadap Patogenesis Penyakit Alzheimer. 2016:33-36
5. Departemen Kesehatan RI. Survei Kesehatan Rumah Tangga (SKRT) 2011. Jakarta: Badan Litbangkes, 2012.
6. Worsley DJ, Marshman Z, Robinson PG, Jones K. Prevention of dental caries through the use of fluoride – the WHO approach. *Community Dent Health*. 2016;33(1):9–14.
7. Anonim. Riset Kesehatan Dasar riskesdas 2013. Jakarta: Kementrian Kesehatan RI; 2013. 147-54 p.
8. Listyasari NA. Pengaruh Pasta Gigi Dengan Kandungan Propolis Terhadap Plak Gigi. 2012;16–8.
9. Inna M, Atmania N, Priskasari S, Gigi FK, Mada UG. Potential Use of *Cinnamomum burmanii* Essential Oil-based Chewing Gum as Oral Antibiofilm Agent. *J Dent Indones*. 2010;17(3):80–6.
10. Sharma Varsha ARC and PS. Phytochemical Screening and Determination of Anti-bacterial and Anti-oxidant Potential of *Glycyrrhiza Glabra* Root Extracts. *J Environ Res Dev* . 2013;7(4):1552–8.
11. Messier C, Epifano F, Genovese S, Grenier D. Licorice and its potential beneficial effects in common oro-dental diseases. *Oral Dis*. 2012;18(1):32–9.
12. Sarah Ladytama, Arlina Nurhapsari MB. Efektivitas Larutan Ekstrak Jeruk Nipis (*Citrus Aurantifolia*) Sebagai Obat Kumur Terhadap Penurunan Indeks Plak pada Remaja Usia 12-15 Tahun. *ODONTO Dent J*. 2014;1:39–43.

13. Akande OO, Alada ARA, Aderinokun GA, Ige AO. Efficacy of different brands of mouth rinses on oral bacterial load count in healthy adults. *African J Biomed Res* [Online]. 2004;7(3):125–8. Available from: [URL:http://www.bioline.org.br/request?md04027](http://www.bioline.org.br/request?md04027)
14. Carranza FA, Newman MG, Takei HH, Klokkevold PR. *Carranza's Clinical Periodontology*. 9th ed. St. Louis: Saunders; 2002: 97, 137-149.
15. Berkovitz B, Moxham B, Linden R, Sloan A. *Master Dentistry Volume Three Oral Biology*. 1st Edition Elsevier, editor. London: Churchill Livingstone; 2011. 94-95 p.
16. Datta D, Kumar SGR, Narayanan MBA, Selvamary AL, Sujatha A. Disclosing Solutions Used in Dentistry. *World J Pharma Res*; 2017: 1648-1656.
17. Vasudevan R. Dental Plaques: Microbial Community of the Oral Cavity. *J Microbiol Exp*. 2017 4(1): 00100. DOI: 10.15406/jmen.2017.04.00100
18. Reddy S. *Essential of Clinical Periodontology and Periodontics*. 3rd ed. Philadelphia: Churchill Livingstone Elsevier; 2011: 50, 57-59, 414.
19. Carranza FA, Newman MG, Takei HH, Klokkevold PR. *Carranza's Clinical Periodontology*. 10th ed. St. Louis: Saunders; 2006: 38, 261, 268, 272, 282.
20. Carranza FA, Newman MG, Takei HH, Klokkevold PR. *Carranza's Clinical Periodontology*. 12th ed. St. Louis: Saunders; 2014: 140, 141-144.
21. Bathla Shalu. *Periodontics Revisited*. 1st ed. New Delhi: Jaypee Brothers Medical Publisher; 2011: 67-68, 269.
22. Carranza FA, Newman MG, Takei HH, Klokkevold PR. *Carranza's Clinical Periodontology*. 11th ed. St. Louis: Saunders; 2011
23. Philip O. The Role of Self-Administered Plaque Control in the Management Periodontal Diseases: Motivation, Techniques and Assessment. *Dent Update* 2003; 30: 110-116
24. Jafer M, Patil S, Hosmani J, Bhandi SH, Chalisserry EP, Anil S. Chemical Plaque Control Strategies in the Prevention of Biofilm-associated Oral Diseases. *J Contemp Dent Pract*. 2016;17(4):337-343
25. Benjamin SN, Gathece LW, Wagaiyu EG. Knowledge, Attitude and Use of Mouthwash among Dental and Medical Students of the University of Nairobi. *Int J Dent Oral Health*. 2016;2(4): doi <http://dx.doi.org/10.16966/2378-7090.198>

26. Talumewo M, Mintjelungan C, Wowor M. Perbedaan Efektifitas Obat Kumur Antiseptik Beralkohol dan Non Alkohol dalam Menurunkan Akumulasi Plak Jurnal Ilmiah Farmasi. 2015;4(4): 1-8
27. Ristianti N, Kusnanta J, Marsono. Perbedaan Efektifitas Obat Kumur Herbal dan Non Herbal Terhadap Akumulasi Plak di Dalam Rongga Mulut. Medali Jurnal. 2015;2(1): 31-36
28. Sinaredi BR, Pradopo S, Wibowo TB. Daya antibakteri obat kumur *chlorhexidine*, *povidone iodine*, *fluoride suplementasi zinc* terhadap, *Streptococcus mutans* dan *Porphyromonas gingivalis*. Dent. J. (Maj. Ked. Gigi). 2014;47(4): 211–214
29. Raja M, Saha S, Reddy VK, Mohd S, Kumari M. Mouthwashes - An Overview Of Current Knowledge. I J Oral Health Res Rev. 2013;1(2): 24-28
30. Anil K, Jyotsna D. Review of *Glycyrrhiza glabra* (Licorice). J Phar Scient Inn. 2012: 1-4
31. Zadeh JB, Kor ZM. Licorice (*Glycyrrhiza glabra* Linn) As a Valuable Medicinal Plant. Int J Adv Biol Biom Res. 2013; 1(10):1281-1288
32. Damle M. *Glycyrrhiza glabra* (Liquorice) a potent medicinal herb. I J Herb Med. 2014; 2(2): 132-136
33. Sidhu P, Shankargouda S, Rath A, Ramamurthy PH, Fernandes B, Singh AK. Therapeutic benefits of liquorice in dentistry. J Ayurveda Integr Med. 2018: 1-7: doi <https://doi.org/10.1016/j.jaim.2017.12.004>
34. Touyz LZG. Liquorice Health Check, Oro-Dental Implications, and a Case Report. Case Rep Med. 2009; 1-6: doi 10.1155/2009/170735
35. Anonim. Assessment report on *Glycyrrhiza glabra* L. and/or *Glycyrrhiza inflata* Bat. and/or *Glycyrrhiza uralensis* Fisch., radix. London: European Medicines Agency; 2013.
36. Al-Snafi AE. *Glycyrrhiza glabra*: A phytochemical and pharmacological review. IOSR J Phar. 2013;8(6): 1-17
37. Öznurhan F, Buldur B, Cart Ö, Tutar U, Çelik C, Hepokur C. Antimicrobial Efficacy of Chlorhexidine and Licorice Mouthwashes in Children. Meandros Med Dent J. 2019;20:13-9
38. Jain E, Pandey RK, Khanna R. Liquorice root extracts as potent cariostatic agents in pediatric practice. J Indian Soc Pedod Prev Dent. 2013; 31: 146-52.

39. Listyasari NA, Sutanto O. Inhibition of dental plaque formation by toothpaste containing propolis. *Dental Journal*. 2012: 208-211.
40. Marsh PD, Martin MV. *Oral Microbiology*. 5th ed. St Louis: Churchill Livingstone; 2009:74
41. Zhou JX, Braun MS , Wetterauer P, Wetterauer B, Wink. Antioxidant, Cytotoxic, and Antimicrobial Activities of *Glycyrrhiza glabra* L., *Paeonia lactiflora* Pall., and *Eriobotrya japonica* (Thunb.) Lindl. Extracts. *Medicines* 2019: 1-16. doi:10.3390/medicines6020043

