

## DAFTAR PUSTAKA

1. Hemant, patel. Effective Oral Hygiene for Orthodontic Patients. [serial online] 2008 [cited October 2012]; 1. Available from: [http://www.dentocare.co.uk/healthy - talk/Effective - Oral - Hygiene - for - Orthodontic – Patients](http://www.dentocare.co.uk/healthy-talk/Effective-Oral-Hygiene-for-Orthodontic-Patients)
2. Rotgans, J.H. The Effect of Toothbrushing with a Toothpaste Containing Amyloglucosidase and Glucose on Plaque Accumulation and Gingivitis. Netherland: *Dental Research Departement, The Hague*. 1979.
3. Hoshang RS. Oral hygiene evaluation in orthodontic practice. [serial online] Jun 2002 [cited Okt 2013]; 31. Available from: [http://www.podj.com.pk/PODJ/Vol.%2022%20\(1\)%20\(June%202002\)/22\\_1\\_31-38.pdf](http://www.podj.com.pk/PODJ/Vol.%2022%20(1)%20(June%202002)/22_1_31-38.pdf)
4. Michael G. Newman, Henry H. Takei, Fermin A. Carranza. Carranza's Clinical Periodontology. 9<sup>th</sup> ed. Philadelphia: W.B Saunders Company. 2002.
5. Melinda, M. The Importance And Possibilities Of Proper Oral Hygiene In Orthodontic Patients. [serial online] 2012 [cited Okt 2013]; 69. Available from: [http://cdn.intechopen.com/pdfs/31374/InTech-The importance and possibilities of proper oral hygiene in orthodontic patients.pdf](http://cdn.intechopen.com/pdfs/31374/InTech-The_importance_and_possibilities_of_proper_oral_hygiene_in_orthodontic_patients.pdf)
6. Fontana, M., Zero DT. Assessing Patient's Caries Risk. J Am Dent Assoc [serial online] 2006 [cited October 2012]; 137(9): 1231-39. Available from: <http://jada.ada.org/Accessed>
7. Mangundjaja S, A Muthalib, Djais A. The Effect of Dentifrice Containing Enzyme on Salivary Mutans Streptococcal Level in Ortodontic Patients. *Jurnal Kedokteran Gigi - USU Dentika Dental Journal Vol 6 No 1*. [serial online] 2001 [cited October 2012]; 203-207. Available from URL: <http://staff.ui.ac.id/internal/130366445/publikasi/Theeffectofdentifricecontainingenzymeonsalivarymutansstreptococcallevelinorthodonticpatients.pdf>
8. Pannuti, Matos. Clinical Effect Of A Herbal Dentifrice On The Control Of Plaque And Gingivitis. Brazilia: Pesqui Odontol Bras. Hal. 323-33.
9. Forward GC, James AH, Barnet P. Gum Health Product Formulation. *Periodontology* 2000; 15: 32-9.

10. Fischman, Yankell. Primary Preventive Dentistry. Philadelphia: W.B. Saunders. 1995. Hal. 24-88.
11. Ratih D. Efek Farmakologis Jeruk Nipis. Diunduh dari <http://www.google.com>.(diakses 8 Juli 2006).
12. Rateitschak KH, Rateitschak EM, Wolf HF, Hassel TM. Color Atlas of Periodontology. New York: Thieme Inc. 1985.
13. Michael G. Newman, Henry H. Takei, Fermin A. Carranza. Carranza's Clinical Periodontology. 11<sup>th</sup> ed. Philadelphia: W.B Saunders Company. 2012; 1043-1045.
14. Michael G. Newman, Henry H. Takei, Fermin A. Carranza. Carranza's Clinical Periodontology. 10<sup>th</sup> ed. Philadelphia: W.B Saunders Company. 2012; 1043-1045.
15. Reynolds EC. Contents of Toothpaste – Safety Implications. Associate Professor and Reader, School of Dental Science, University of Melbourne, Melbourne. [serial online] 1994 [cited 2015 September 17]: 17 ; 49-51. Available from URL: <http://www.australianprescriber.com/magazine/17/2/49/51>
16. Arends J, Christoffersen J. The Natural of Early Caries Lesion in Enamel. J Dent Res. 1986, 65:2-11.
17. Ludwig B, Bister D, Baumgaertel S. Self-Ligating Bracket in Orthodontics: Current Concepts and Techniques. 1<sup>st</sup> ed. New York: Thieme Stuttgart, 2012. P.2-8, 35-40.
18. Singh G. Fixed Orthodontics Appliances. In: Singh G, Editor. Textbook of Orthodontics. 2<sup>nd</sup> ed, New delhi: Jypee Publisher; 2007.p.4,316-319,449-466.
19. Proffit, W.R. Contemporary Orthodontics. 2<sup>nd</sup> ed. Michigan: Mosby-Year Book; 1993.
20. Eley BM. Antibacterial Agents in The Control of Supragingival Plaque. Brit Dent J. 1999 March 27; 186: 286-296.
21. Yendriwati H. Efek Antibakteri Sediaan Daun Sirih (Piper Betle L), Obat Kumur Minyak Essensial dan Povidone Iodine 1% Terhadap Streptococcus Mutans. *Dentika Jurnal*. 2008;13(2); 145.
22. Sukontapatipark W, El-Agroudi MA, Selliseth NJ, Thunold K, Selvig KA. Bacterial Colonization Associated with Fixed Orthodontic Appliances. A

Scanning Electron Microscopy Study. *European Journal of Orthodontics*, 2001;23:475-484

23. Harry D.R., Sandy J. A Clinical Guide to Orthodontics. *British Dental Journal*. 2003; 195(8): 433-437)
24. Nascimeno L.E.A.G., Souza M.M.G., Azvedo A.R.P., Maia L.C. Are Self-Ligating Brackets Related To Less Formation of Streptococcus Mutans Colonies? A Systematic Review. *Dental Press J Orthod*. 2014; 19 (1): 60-8.
25. Arora D.R., Arora H. Textbook of Microbiology for Dental Students. New Delhi: CBS Publishers & Distributors; 2005. P.117, 341-344.
26. Roth. G. I & Calmes. R. Oral Biology. St. Louis: The C. V. Mosby Company; 1981.
27. Samaranayake. L. Essential Microbiology for Dentistry. 3<sup>rd</sup> ed. Philadelphia: Churchill Livingstone Elsevier. 2006.
28. Khursheed, Alam, Mohammad. A to Z Orthodontics: Fixed Orthodontics Appliances. PPSP Publications. 2012.
29. Sasmita IS, Pertiwi ASP, Halim M. Gambaran Efek Pasta Gigi yang Mengandung Herbal Terhadap Penurunan Indeks Plak. *Dental Journal*. [serial online] 2006 [cited 2015 September 17]; 2-8. Available from URL: [http://pustaka.unpad.ad.id/wpcontent/uploads/2009/05/herbal\\_pinikgasby.pdf](http://pustaka.unpad.ad.id/wpcontent/uploads/2009/05/herbal_pinikgasby.pdf).
30. Cappelli DP, Mobley CC. Prevention in Clinical Oral Health Care. Philadelphia: Mosby Elsevier. 2008.
31. Nassar PO, Bombardelli CG, Walker CS, Neves KV, Tonet K, Nishi RN, et al. Periodontal Evaluation of Different Toothbrushing Techniques In Patients With Fixed Orthodontics Appliances. *Dental Press Journal*. Orthod [serial online] 2013 Feb [cited Mei 2016]; 18(1). Available from: <http://www.ncbi.nlm.nih.gov/pubmed/23876953>
32. Harris, NO. Primary Preventive Dentistry. 6<sup>th</sup> ed. New Jersey: Pearson Education Inc. 2004.
33. Wolinsky LE, Lott T. Effects of The Inorganic Salts Sodium Chloride, Sodium Bicarbonate, and Magnesium Sulfate Upon The Growth And Motility of Treponema vincentii. [serial online] 1986 Mar [cited Mei 2016]. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/3007725>

34. Fiona MC. Reflections On Dentrifice Ingredients, Benefits, and Recommendations. Pennwell. Available from:  
<http://www.ineedce.com/courses/1714/PDF/ReflectionsonDentrifice.pdf.p.2,5>.
35. Aravind SR, Nikhil AH, Vinay PR, Chandrashekar BS, Mahendra S, Harishkoushik SR. An In Vivo Study on Bacterial Colonization With Metal, Ceramic, and Self-ligating Brackets: A Scanning Electron Microscopy Study. [serial online] 2013 Apr-June [cited June 2016]. Available from:  
<http://www.jaypeejournals.com/eJournals/ShowText.aspx?ID=4487&Type=FREE&TYP=TOP&IN=eJournals/images/JPLOGO.gif&IID=349&Value=23&isPDF=YES>
36. Gunawan D. Perbandingan Penggunaan Pasta Gigi Herbal dan Pasta Gigi Non Herbal Terhadap Akumulasi Plak [skripsi]. Bandung. Universitas Kristen Maranatha. 2015.
37. Oroh ES, Posangi J, Wowor VNS. Perbandingan Efektivitas Pasta Gigi Herbal Dengan Pasta Gigi Non Herbal Terhadap Penurunan Indeks Plak Gigi. Vol 3(2). 2015.
38. Kurnia, Annisa. Khasiat Ajaib Jeruk Nipis dari A-Z Untuk Kesehatan dan Kecantikan. Yogyakarta: Andi. 2012; 1-55
39. Pradhan D, Suri KA, Pradhan DK, Biswasroy P. Phytochemistry, Pharmacological Profile and Therapeutic Uses of Piper Betle Linn. *Journal of Pharmacognosy and Phytochemistry*. [serial online] 2013 [cited 2016 January 28]: 1(6); 47-167. Available from URL: [www.phytojournal.com](http://www.phytojournal.com)
40. Rekha VPB, Kollipara M, Srinivasa Gupta BRSS, Bharath Y, Pulicherla KK. A Review on Piper betle L.: Nature's Promising Medicinal Reservoir. 2014. Vol 1(5); 276-289.
41. Rukmana R. Jeruk Nipis. Tabulampot. Yogyakarta: Kanisius. 1996. P: 14-21.
42. Razak A, Djamal A, Revilla G. Uji Daya Hambat Air Perasan Buah Jeruk Nipis (*Citrus autantifolia*) Terhadap Pertumbuhan Bakteri *Staphylococcus aureus* Secara In Vitro. *Jurnal Kesehatan Andalas*; 2013; 2(1).
43. Newbrun E. The use of sodium bicarbonate in oral hygiene product and practice. [serial online] 1997 [cited Nov 2013]. Available from:  
<http://www.ncbi.nlm.nih.gov/pubmed/12017930>
44. Dahlan, M. Sopiudin. Besar Sampel untuk Penelitian Kedokteran dan Kesehatan. Jakarta: Arkans. 2005.
45. Kidd, Edwina AM. Essentials of Dental Caries. 3<sup>rd</sup> ed. Londo. August 2004.

46. A line Dental Surgery Singapore. Types of braces. 2004. [internet]. Available from: URL: <http://www.alinedental.com.sg/indo/types.htm>. Diakses Januari 25, 2013.
47. Bennet JC., Mc Laughlin RP. Orthodontic Treatment Mechanics and the Preadjusted Appliances, Wolfe Publishing, London.1993.
48. Hsu SC, Hwang TJ, Guo MK. The Effectiveness Of The Orthodontic Toothbrush On Plaque Removal In Orthodontic Patients. *Dental Journal*. Chin: Taiwan. [serial online] 1992 [cited Des 2013]. Available from: [www.ads.org.tw/front/bin/download.phtml?Part=2008011](http://www.ads.org.tw/front/bin/download.phtml?Part=2008011)
49. Podshadley AG, Haley JV. A Method For Evaluating Oral Hygiene Performance. [serial online] 1968 Mar [cited Des 2013]; 260. Available from: <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC1891029>

