

## DAFTAR PUSTAKA

1. Proffit, W.R. *Contemporary Orthodontics*. 2<sup>nd</sup> ed. Michigan : Mosby-Year Book; 1993.
2. Klukowska, M., Bader A. *Plaque level of patients with fixed orthodontic appliances measured by digital plaque image analysis*. *AJO.DO* [serial online] 2011 [cited October 2012] ; 139(5):e463-70. Available from URL : <http://www.ncbi.nlm.nih.gov/pubmed/21536188>
3. Nasem, S. *NCMH Background Papers - Burden of Disease in India*. [serial online] 2002 [cited October 2012] ; 1-2. Available from URL : [http://screening.iarc.fr/doc/Commission on Macroeconomic and Health Bg P2 Oral and dental diseases.pdf](http://screening.iarc.fr/doc/Commission_on_Macroeconomic_and_Health_Bg_P2_Oral_and_dental_diseases.pdf)
4. Fontana, M., Zero DT. *Assessing patients' caries risk*. *J Am Dent Assoc* [serial online] 2006 [cited October 2012] ; 137(9): 1231-39. Available from URL : <http://jada.ada.org/> Accessed
5. Mangundjaja S, A Muthalib, Djais A. *The Effect of Dentifrice Containing Enzyme on Salivary Mutans Streptococcal Level in Orthodontic 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>
6. 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>
7. Saud, A., Nigel, W.T.H. *Quantifying plaque during orthodontic treatment: A systematic review*. [serial online] 2002 [cited October 2012] ; 1-17. Available from URL : [http://www.angle.org/doi/pdf/10.2319/05\\_0111-312.1](http://www.angle.org/doi/pdf/10.2319/05_0111-312.1)

8. Beberhold, K. *The Orthodontic Plaque Index: An oral hygiene index for patients with multibracket appliances*. [serial online] 2012 [cited October 2012] ; 13 (1) : 94-9. Available from URL : <http://www.ncbi.nlm.nih.gov/22567620>
9. Rotgans, J.H. *The Effect of Toothbrushing with a Toothpaste Containing Amyloglucosidase and Glucose Oxidase on Plaque Accumulation and Gingivitis*. Netherland : Dental Research Department, The Hague; 1979.
10. Wolfgang, A. *Enzymes in Industry*. Netherland: While; 2007.
11. Moyers, R.E. *Handbook of Orthodontics*. 4<sup>th</sup> ed. Michigan :Year Book Medical; 1988.
12. Singh, G. *Textbook of Orthodontics*. 2<sup>nd</sup> ed. New Delhi :Jaypee Brothers Medical Publishes; 2007.
13. Basavaraj, S. *Orthodontics Principles and Practice*. New Delhi :Jaypee Brothers Medical Publishes; 2011.
14. Foster, T.D. *A Textbook of Orthodontics*. 3<sup>rd</sup> Ed. London :Blackwell Scientific Publications; 1990.
15. Carranza, F.A., Takei, H.H., Newman, M.G. *Clinical Periodontology*. 9<sup>th</sup> ed. St.Louis: Saunders; 2002.
16. Reddy, S. *Essentials of Clinical Periodontology and Periodontics*. 2<sup>nd</sup> ed. New Delhi : Jaypee; 2008.
17. Narayanaswamy, K.K. *Review of Clinical Periodontology*. 1<sup>st</sup> ed. New Delhi : Jaypee; 2007.
18. Lindhe, J. *Clinical Periodontology and Implant Dentistry*. 4<sup>th</sup> ed. Oxford : Blackwell Publishing Company; 2003.
19. Chaves, E.S., Komman, K.S. *Mechanism of Irrigation Effects On Gingivitis. J Periodontal* [serial online] 1994 [cited September 2012] ; 65: 1016-1021. Available from URL: [http://w.dewittetandenwinkel.nl/docs/research/jocd/jocd\\_wp.pdf](http://w.dewittetandenwinkel.nl/docs/research/jocd/jocd_wp.pdf)

20. Wilson, M. *Bacteriology of Humans : An Ecological Perspective*. 1<sup>st</sup> ed. Australia : Blackwell; 2008.
21. Wilson, M. *Microbial Inhabitants of Humans: Their Ecology and Role in Health and Disease*. United States : Cambridge; 2005.
22. Harris, N.O. *Primary Preventive Dentistry*. 6<sup>th</sup> ed. New Jersey : Pearson Education Inc; 2004.
23. Buch, J.G. *Pharmacology ReCap 2.0 for Bachelor of Dentistry Students*. Rajkot : PDU Medical College; 2010.
24. Wolf, H.F. *Color Atlas of Dental Hygiene : Periodontology*. New York : Thieme; 2006.
25. Collins, F.M. *Reflections on Dentifrice Ingredients Benefits and Recommendations*. Peer –Reviewed Publication : Chesterland. [serial online] 2009 [cited November 2012] ; 2-5. Available from URL : <http://www.ineedce.com/courses/1714/PDF/ReflectionsonDentifrice.pdf>
26. Vandersall, A.S., et al., *Prep.Biochem*. Saint Louis: Sigma-Aldrich Inc; 1995.
27. Mc Dowall, J. *Glucoseoxidase and Biosensors*. [serial online] May 2006 [cited October 2012] ; 1. Available from : [http://www.ebi.ac.uk/interpro/potm/2006\\_5/Page1.htm](http://www.ebi.ac.uk/interpro/potm/2006_5/Page1.htm)
28. Midda, M., Cooksey, M.W. *Clinical Uses of Enzyme-Containing Dentifrice, J.Clin.Periodontal*. [serial online] 1986 [cited November 2012]; 13 : 950-956. Available from URL : [http://www.enzim.com/index.php/enziclopedia/item/mengenal-cara-kerja-pasta-gigi-enzim?category\\_id=21](http://www.enzim.com/index.php/enziclopedia/item/mengenal-cara-kerja-pasta-gigi-enzim?category_id=21)
29. Thomas, E.L., Aune, T.M. *Lactoperoxidase, peroxide, thiocyanate antimicrobial system: correlation of sulfhydryl oxidation with antimicrobial action. Journal of Mycrobiology Vol 20*. [serial online] 1978 [cited December 2012]; p.456-463. Available from URL : <http://www.ncbi.nlm.nih.gov/pmc/articles/PMC421877/>

30. Mangundjaja, S. *The Effect of Dentifrice Containing Enzyme On Oral Microorganisms*. Indonesia : Oral Biology Departement UI; 2003.
31. Bishara, S. *Textbook of Orthodontics*. Philadelphia: W.B. Saunders; 2001.
32. Bissett, Julie. *Orthodontic patients and their oral health toolkit*. New jersey : Inc. Morris Plains; 2012.
33. Boyles, G. *Management of Orthodontic Patients with Oral Hygiene Problems : A Case Report*. *Journal of Pediatric Dental Care Vol. 12*. [serial online] 2006 [cited November 2012] ; 18-20. Available from URL : <http://www.hsc.wvu.edu/sod/MediaLibraries/SOD/Orthodontics/Bonding/Management-of-Orthodontic-Patients-with-Oral-Hygiene-Problems-A-Case-Report.pdf>
34. Guy, Michael. *Oral Hygiene for Orthodontic Patients*. *American Journal of Orthodontic* [serial online] 2007 [cited November 2012] ; 1. Available from URL : [http://www.drmikeguy.com/pdf/OH\\_for\\_ortho.pdf](http://www.drmikeguy.com/pdf/OH_for_ortho.pdf)
35. Addy, M., Willis, L. *Effect of Toothpaste Rinses Compared with Chlorhexidine on Plaque Formation During a 4-Day Period*. *J Clin Periodontal*. [serial online] 1983 [cited December 2012]; 10: 89-99. Available from URL : <http://www.angle.org/doi/pdf/10.2319/050111-312.1>
36. Hwang, T.J., et al. *The effectiveness of the orthodontic toothbrush on plaque removal in ortodhontic patients*. *Dent, J.Chin* : Taiwan. [serial online] 1992 [cited October 2012] ; p.86 – 92. Available from URL : [www.ads.org.tw/front/bin/download.phtml?Part=2008011](http://www.ads.org.tw/front/bin/download.phtml?Part=2008011)
37. Hiremat, S.S. *Textbook of Preventive and Community Dentistry*. India : Elsevier; 2007.
38. Chandra, S. *Textbook of Community Dentistry*. 1<sup>st</sup> ed. New Delhi : Jaypee; 2000.
39. Dini, R. *Perbedaan Efek Pasta Gigi Anak yang Mengandung Enzim dan Tanpa Enzim terhadap Penurunan Indeks Plak pada Anak Asuh PSAA Baabussalam Bandung*. Bandung : Universitas Padjadjaran; 2006.

40. Handajani, J., Supartinah, Al, Agung, A. Analisis Aktivitas Biologik Pasta Gigi dengan Kandungan Enzim Amilolukosidase, Glukosa-oxidase, Laktoperoksidase, Lisozim dan Laktoferrin terhadap Stomatitis Aphtosa, Laporan Penelitian. [serial online] 2005 [cited November 2012]; 1-2. Available from URL : [http://www.enzim.com/index.php/enziclopedia/item/peranan-enzim-amiloglucosidase-glucoase-oksidase-dan-laktoperosidase-di-dalam-pasta-gigi-enzim?category\\_id=34](http://www.enzim.com/index.php/enziclopedia/item/peranan-enzim-amiloglucosidase-glucoase-oksidase-dan-laktoperosidase-di-dalam-pasta-gigi-enzim?category_id=34)
41. Jawetz, E., Melnick, J.L., Adelberg E.A. Mikrobiologi untuk Profesi Kesehatan (terj.,) 14<sup>th</sup> Ed., EGC, Jakarta [serial online] 1986 [cited November 2012]; 239, 242-243. Available from URL : [http://www.enzim.com/index.php/enziclopedia/item/mengenal-cara-kerja-pasta-gigi-enzim?category\\_id=21](http://www.enzim.com/index.php/enziclopedia/item/mengenal-cara-kerja-pasta-gigi-enzim?category_id=21)