

DAFTAR PUSTAKA

1. Agusni T. Peran Ortodonsi dalam Menunjang Kedokteran Gigi Komunitas. *Majalah Kedokteran Gigi. Dental Journal* 1999; 32:102-5
2. Anonymous. Index of Orthodontic Treatment Need (IOTN) untuk Mengukur Kebutuhan Perawatan Ortodonti pada Anak Indonesia di Surabaya. *Majalah Kedokteran gigi (Dental Journal)* 1998; 31:119-23
3. Wijarnako AG. *Prevalensi Maloklusi pada Remaja Usia 12-14 tahun pada Sekolah Menengah Pertama di Jakarta*. Tesis FKG UI. 1999:25-6
4. Pakpahan E L. *Kebutuhan Perawatan Ortodonti Remaja SLTP Usia 12-13 tahun di Jakarta Selatan (Studi Epidemiologi Diukur dengan IOTN)*. Tesis FKG UI. 2004:54-55
5. Sengun A, Sari Z, Ramoglu SI, Malkoc S, Duran I. Evaluation of the Dental Plaque pH Recovery Effect of a Xylitol Lozenge on Patients with Fixed Orthodontic Appliance. *The Angle Orthodontist* 2003; 74(2):240-4. www.angle.org. 1/7/2008.
6. Sulistiadi W. Pengaruh Pengunyahan Permen Karet dengan Pemanis Xylitol Terhadap Penurunan Risiko Karies Gigi. *Indonesian Journal of Dentistry* 2007; 14(2):153-6
7. Derks A, Katsaros C, Frencken JE, Van't Hof MA, Kuijpers-Jagtman AM. Caries-Inhibiting Effect of Preventive Measures during Orthodontic Treatment with Fixed Appliance. *Caries Research* 2004;38:413-20
8. McIntyre JM. Dental Caries – The Major Cause of Tooth Damage. In : Mount GJ, Hume WR (ed). *Preservation and Restoration of Tooth Structure*. Queensland: Knowledge Book and Software. 2005:21-9.
9. Ngo H, Gaffney S. Risk Assessment in the Diagnosis and Management of Caries. In : Mount GJ, Hume WR (ed). *Preservation and Restoration of Tooth Structure*. Queensland: Knowledge Book and Software. 2005: 62-6
10. Harris NO, Garcia-Godoy F. *Primary Preventive Dentistry 6th ed*. New Jersey: Pearson Prentice Hall. 2004; 12: 337-60, 119-37
11. Moynihan P, Lingstrom P, Rugg-Gunn AJ, Birkhed D. The Role of Dietary Control. In : Fejerskov Ole, A.M Kidd Edwina (ed). *Dental Caries The Disease and Its Clinical Management*. Blackwell Munksgaard. 2003:235-7

12. Anonymous. *Manfaat Xylitol untuk Mencegah Karies pada Gigi*. http://mrezk76.multiply.com/journal/item/4/Manfaat_XYLITOL_untuk_Mencegah_Karies_pada_gigi. 6/8/2008.
13. Kidd EAM, Joyston - Bechal S. *Dasar-dasar Karies Penyakit dan Penanggulangannya*, alih bahasa : Narlan Sumawinata dan Safrida Faruk. EGC. 1991:1-17
14. Featherstone JDB. The Science and Practice of Caries Prevention. *JADA* 2000;131:887-99. <http://jada.ada.org>. 9/11/2008.
15. McIntyre JM. Preventive Management of Dental Caries. In : Mount GJ, Hume WR (ed). *Preservation and Restoration of Tooth Structure*. Queensland: Knowledge Book and Software. 2005: 36-45
16. Heintze SD, Dr Med Dent. *Oral Health for the Orthodontic Patient*. Quintessence Publishing Co, Inc. 1999; 1:7-14
17. GC Plaque Indicator Kit. [www.gcasia-mi.com/australia/products/plaque_check/GC Plaque Indicator Kit.pdf](http://www.gcasia-mi.com/australia/products/plaque_check/GC_Plaque_Indicator_Kit.pdf). 25/9/2008.
18. Amerongen, Van Nieuw A. *Ludah dan Kelenjar Ludah*. Yogyakarta: Gadjah Mada University Press. 1991: 1-2, 18-20, 37-8.
19. Kidd EAM, Joyston - Bechal S. *Essentials of Dental Caries 2nd ed*. New York: Oxford University Press;1997:1-4, 19, 69-70.
20. Rodwell, VW. *Air dan pH*. In: Murray, et al (ed). *Biokimia Harper*. EGC.1990 :19.
21. Suddick, Richard P. et.al. Salivary Water and Electrolytes and Oral Health. In: Menaker, L.(ed). *The Biologic Basis of Dental Caries-An Oral Biology Textbook*. Maryland : Harper and Row. 1980: 138.
22. Inoue, H. et.al. Gender Difference in Unstimulated Whole Saliva Flow Rate and Salivary Gland Sizes. *Archives of Oral Biology*. 2006;51:1055-60.
23. Makinen, Kauko K. *History, Safety, and Dental Properties of Xylitol*. <http://www.Xylitol.org>. 20/7/2008.
24. Newbrun Ernst. *Cariology 3rd ed*. Quintessence Publishing Co, Inc. 1989:148-50
25. Holgerson PL, Steckslen-Blicks C, Sjoström I, Öberg M, Twetman S. Xylitol Concentration in Saliva and Dental Plaque after Use of Various Xylitol-Containing Products. *Caries Research*. 2006; 40:393-7

26. Yanagisawa T, Miake Y. Prevention of Caries and Restoration of Initial Enamel Caries by Remineralization Enhanced with Xylitol + 2 Gum. *Finnish Dent J* 2006; 1: 44-9
27. Burt BA, Eklund SA, Lewis DW. *Dentistry, Dental Practice, and the Community 4th ed.* Philadelphia: WB Saunders Company, 1992: 205-6
28. Walsh L J. Lifestyle Impacts on Oral Health. . In : Mount GJ, Hume WR (ed). *Preservation and Restoration of Tooth Structure.* Queensland: Knowledge Book and Software. 2005: 83-115
29. Anonymous. *Chewing Gum Research, Decay Preventing Gum.* http://www.dentalgentlecare.com/trident_research.htm. 12/9/2008.
30. Milgrom P, Ly KA, Roberts MC, Rothen M, Mueller G, Yamaguchi DK. Mutans Streptococci Dose Response to Xylitol Chewing Gum. *J Dent Res.* 2006; 85(2):177-81
31. Thaweboon S, Thaweboon B, Soo-Ampon S, *The Effect of Xylitol Chewing Gum on Mutans Streptococci in Saliva and Dental Plaque.* http://www.tm.mahidol.ac.th/seameo/2004/35_4/43-3307.pdf 04/12/2008
32. American Academy of Pediatric Dentistry. 2006. *Policy on the use of xylitol in caries prevention.* www.aapd.org/media/Policies_Guidelines/P_Xylitol.pdf 04/12/08
33. Anonymous. *Xylitol.* <http://en.wikipedia.org/wiki/Xylitol>. 6/8/2008.
34. Sonis, Fazio, Fang. *Principles and Practice of Oral Medicine 2nd ed.* Philadelphia: Saunders Co. 1984; 43: 553-4