

DAFTAR PUSTAKA

1. Departemen Kesehatan RI. Survei Kesehatan Rumah Tangga 2004.
<http://bankdata.depkes.go.id/data%20intranet/Hasil%20sSurvey.htm> 15 Juli 2008
2. Andayasari L. Pengaruh Tumpatan Glass Ionomer Cement terhadap Pertumbuhan Streptococcus Mutans di dalam Saliva.
<http://digilib.litbang.depkes.go.id/go.php?id=jkpkbppk-gdl-res-2002-lely-1143-dental&q=karies>. 15 Juli 2008
3. Karies, Dominasi Masalah Kesehatan Gigi.
<http://www.jurnalnet.com/konten.php?nama=BeritaUtama&topik=7&id=66>.
15 Juli 2008
4. McIntyre JM. Dental Caries-The Major Cause of Tooth Damage. In: Mount GJ, Hume WR, editors. *Preservation and Restoration of Tooth Structure*. 2nd ed. Queensland: Knowledge Books and Software; 2005. p. 21-9.
5. Moss SJ. Xylitol-An Evaluation. *Int Dent J*. 1999;49(4).
6. Makinen KK. The Rocky Road of Xylitol to Its Clinical Application. *J Dent Res*. 2000;79:1352-5.
7. Makinen KK. Polyol Chewing Gums and Caries Rates in Primary Dentition: A 24-Month Cohort Study. *Caries Res*. 1996;30:408-17.
8. Kidd EAM, S. J-B. *Essentials of Dental Caries*. 2nd ed. New York: Oxford University Press; 1997. p. 1-2, 19, 66-72.
9. Legler WD, Menaker L. Definition, Etiology, Epidemiology, and Clinical Implications of Dental Caries. In: Menaker L, editor. *The Biologic Basis of Dental Caries-An Oral Textbook*. Maryland: Harper & Row Publisher, Inc; 1980. p. 214.
10. McIntyre JM. Preventive Management of Dental Caries. In: Mount GJ, Hume WR, editors. *Preservation and Restoration of Tooth Structure*. 2nd ed. Queensland: Knowledge Books and Software; 2005. p. 35-8.
11. Newburn E. *Cariology*. Baltimore: The Williams & Wilkins Company; 1978. p. 22, 107, 259.

12. Leone CW, Oppenheim FG. Physical and Chemical Aspects of Saliva as Indicators of Risk for Dental Caries in Humans. *J Dent Ed.* 2001;65(10):1054-9.
13. Ramadas K, Lucas E, Thomas G, Mathew B, Balan A, Thara S, et al. A Digital Manual for The Early Diagnosis of Oral Neoplasia. France: International Agency for Research on Cancer; 2008.
14. Wilborn WH, Shackelford JM. Microanatomy of Human Salivary Glands. In: Menaker L, editor. *The Biologic Basis of Dental Caries-An Oral Biology Textbook.* Maryland: Haper and Row; 1980. p. 5-6.
15. Amerongen AVN. *Ludah dan Kelenjar Ludah.* Yogyakarta: Gadjah Mada University Press; 1991. p. 19-20, 37-8, 235-8, 48-49.
16. Nauntofte B, Tenovuo JO, Lagerlof F. Secretion and Composition of Saliva. In: Fejerskov O, Kidd EAM, editors. *Dental Caries: The Disease and Its Clinical Management.* Denmark: Blackwell Munksgaard; 2003. p. 20-1.
17. Burns J, Svirsky JA, Carter LC. *Oral and Maxillofacial Pathology Diagnostic Service.* Virginia: Virginia Commonwealth University School of Dentistry; 2001.
18. Lagerlof F, Oliveby A. Caries-Protective Factors in Saliva. *Adv Dent Res.* 1994;8(2):229-38.
19. Walsh LJ. Lifestyle Impacts on Oral Health. In: Mount GJ, Hume WR, editors. *Preservation and Restoration of Tooth Structure.* London: Mosby; 2005. p. 84-6, 102, 4.
20. Mumps. Ohio: Mayo Clinic; 2000
http://www.ohiohealth.com/mayo/images/image_popup/ah6a192.jpg. 15 Juli 2008
21. Edgar WM, Higham SM, Manning RH. Saliva Stimulation and Caries Prevention. *Adv Dent Res.* 1994;8(2):239-45.
22. Mulane DO. Saliva and Dental Health. *Br Dent J.* 1990;1:1-17.
23. Bardow A, al E. Saliva. In: Miles TS, editor. *Clinical Oral Physiology.* Copenhagen: Quintessence Publishing Co. Ltd; 2004. p. 22.
24. Inoue H. Gender Difference In Unstimulated Whole Saliva Flow Rate and Salivary Gland Sizes. *Archive of Oral Biology.* 2006;51:1055-60.

25. Loesche WJ, Grossman NS, Earnest R, Corpron R. The Effect of Chewing Xylitol Gum on the Plaque and Salivary levels of *Streptococcus mutans*. *J Am Dent Assoc*. 1984;108:587-92.
26. Makinen KK. History, Safety, and Dental Properties of Xylitol. University of Turku, Finland. <http://www.xylitol.org/drmakinen.asp>. 20 Juli 2008
27. International Caries Detection and Assessment System Coordinating Committee. Rationale and Evidence for the International Caries Detection and Assessment System (ICDAS II). 2005
28. Ly KA, Milgrom P, Rothen M. Xylitol, Sweeteners, and Dental Caries. *Pediatric Dentistry*; 2006. 2006. p. 154-63.

