

14. Koulourides T, Phantumvanit E, Munksgaard EC, Housch T. An intraoral model used for studies of fluoride incorporation in enamel. *J Oral Pathol* 1974;3:185-96.
15. Lagerweij MD, Damen JJM, ten Cate JM. Demineralization of dentin grooves *in vitro*. *Caries Res* 1996;30:231-6.
16. Locker D, Ivkovic A, Kay EI. Prevention. Part 8: The use of pit and fissure sealants in preventing caries in the permanent dentition of children. *Br Dent J* 2003;195:375-8.
17. Lussi A. Validity of diagnostic and treatment decisions of fissure caries without cavitation. *Caries Res* 1991;27:409-15.
18. Marinelli CB, Donly KJ, Wefel JS, Jakobsen JR, Denney GE. An *in vitro* comparison of three fluoride regimens on enamel remineralization. *Caries Res* 1997;31:418-22.
19. Mejare I, Mjör IA. Glass ionomer and resin-based fissure sealants: a clinical study. *Scand J Dent Res* 1990;98:345-50.
20. Mertz-Fairhurst EJ, Curtis JW Jr, Ergle JW, Rueggeberg FA, Adair SM. Ultraconservative and cariostatic sealed restorations: results at year 10. *J Am Dent Assoc* 1998;129:55-65.
21. Palenik CJ, Behnen MJ, Setcos JC, Miller CH. Inhibition of microbial adherence and growth by various glass ionomers *in vitro*. *Dent Mater* 1992;8:16-20.
22. Selwitz RH, Nowjack-Raymer R, Driscoll WS, Li SH. Evaluation after 4 years of the combined use of fluoride and dental sealants. *Community Dent Oral Epidemiol* 1995;23:30-5.
23. Serra MC, Cury JA. The *in vitro* effect of glass-ionomer cement restoration on enamel subjected to a demineralization and remineralization model. *Quintessence Int* 1992;23:43-7.
24. Seppä L, Forss H. Resistance of occlusal fissures to remineralization after loss of glass ionomer sealants *in vitro*. *J Clin Pediatr Dent* 1991;13:39-42.
25. Seppä L, Forss H, Ogaard B. The effect of fluoride application on fluoride release and the antibacterial action of glass ionomers. *J Dent Res* 1993;72:1310-4.
26. Seppä L, Salmenkivi S, Forss H. Enamel and plaque fluoride following glass ionomer application *in vivo*. *Caries Res* 1992;26:340-4.
27. Tantbirojn D, Douglas WH, Versluis A. Inhibitive effect of a resin-modified glass-ionomer cement on remote enamel artificial caries. *Caries Res* 1997;31:275-80.
28. van Dijken J, Persson S, Sjöström S. Presence of *Streptococcus mutans* and *Lactobacilli* in saliva and on enamel, glass ionomer cement, and composite resin surfaces. *Scand J Dent Res* 1991;99:13-9.
29. van Dorp CS, ten Cate JM. Bonding of fissure sealant to etched demineralized enamel (lesions). *Caries Res* 1987;21:513-21.

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No volume 20, “Special Issue” I (abril, 2006), nas páginas 69 e 70, resumos TL022 e TL027, leia-se “ $S^2 = \frac{\sum d^2}{2n}$ ” no lugar de “ $S^2 = ?d^2/2n$ ”.