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Literatuur Regelmatig en zorgvuldig tandenpoetsen met fluoridetandpasta is de basis van preventie

Ahovuo-Saloranta A, Hiiri A, Nordblad A, Mäkelä M, Worthington HV. Pit and fissure sealants for preventing dental decay in the permanent teeth of children and adolescents. *Cochrane Database Syst Rev.* 2008; 4: CD001830.

Ammari AB, Bloch-Zupan A, Ashley PF. Systematic review of studies comparing the anti-caries efficacy of children's toothpaste containing 600 ppm of fluoride or less with high fluoride toothpaste of 1000 ppm or above. *Caries Res* 2003; 37: 85-92.

Astrøm AN. Stability of oral health-related behaviour in a Norwegian cohort between the ages of 15 and 23 years. *Community Dent Oral Epidemiol* 2004; 32: 354-362.

Axelsson P, Lindhe J. Effect of oral hygiene instruction and professional toothcleaning on caries and gingivitis in schoolchildren. *Community Dent Oral Epidemiol.* 1981; 9: 251-255.

Biesbrock AR, Bartizek RD, Gerlach RW, Jacobs SA, Archila L. Effect of three concentrations of sodium fluoride dentifrices on clinical caries. *Am J Dent* 2003; 16 :99-104.

Chesters RK, Huntington E, Burchell CK, Stephen KW. Effect of oral care habits on caries in adolescents. *Caries Res* 1992; 26: 299-304.

Chu CH, Lo ECM. Promoting caries arrest in children with silver diamine fluoride; A review. *Oral Health Prev Dent* 2008; 6: 315-321.

Do LG, Spencer AJ. Risk-benefit balance in the use of fluoride among young children. *J Dent Res* 2007; 86: 723-728.

Gisselsson H, Emilson CG, Birkhed D, Björn AL. Approximal caries increment in two cohorts of schoolchildren after discontinuation of a professional flossing program with chlorhexidine gel. *Caries Res* 2005; 39 : 350-356.

Gruythuysen RJM. Gevaviteerde cariëslaesies: maskeren of beteugelen? *Ned Tijdschr Tandhheelkd* 2010; 117:

Hausen H, Kärkkäinen S, Seppä L. Application of the high-risk strategy to control dental caries. *Community Dent Oral Epidemiol.* 2000;28:26-34.

Hausen H, Seppä L, Poutanen R, Niinimaa A, Lahti S, Kärkkäinen S, Pietilä I. Noninvasive control of dental caries in children with active initial lesions. A randomized clinical trial. *Caries Res.* 2007; 41: 384-391.

Heyduck C, Meller C, Schwahn C, Splieth CH. Effectiveness of sealants in adolescents with high and low caries experience. *Caries Res* 2006; 40: 375-381.

Kasila K, Poskiparta M, Kettunen T, Pietilä I. Oral health counselling in changing schoolchildren's oral hygiene habits: a qualitative study. *Community Dent Oral Epidemiol.* 2006; 34: 419-428.

Köhler B, Andréén I, Jonsson B. The effect of caries-preventive measures in mothers on dental caries and the oral presence of the bacteria *Streptococcus mutans* and *lactobacilli* in their children. *Arch Oral Biol.* 1984; 29: 879-883.

Köhler B, Andréén I. Influence of caries-preventive measures in mothers on cariogenic bacteria and caries experience in their children. *Arch Oral Biol.* 1994; 39: 907-911.

Koulourides T, Keller SE, Manson-Hing L, Lilley V. Enhancement of fluoride effectiveness by experimental cariogenic priming of human enamel. *Caries Res.* 1980; 14: 32-39.

Kuusela S, Honkala E, Rimpelä A, Karvonen S, Rimpelä M. Trends in toothbrushing frequency among Finnish adolescents between 1977 and 1995. *Community Dent Health* 1997; 14: 84-88.

Lima TJ, Ribeiro CCC, Tenuta LMA, Cury JA. Low-fluoride dentifrice and caries lesion control in children with different caries experience: a randomized clinical trial. *Caries Res* 2008; 42: 46-50.

Lindquist B, Edward S, Torell P, Krasse B. Effect of different caries preventive measures in children highly infected with *mutans streptococci*. *Scand J Dent Res* 1989; 97 :330-337.

Marinho VCC, Higgins JPT, Logan S, Sheiham A. Fluoride gels for preventing dental caries in children and adolescents. *Cochrane Database Syst Rev* 2002(a), Issue 1. Art. No: CD 002280. DOI: 10.1002/14651858.CD002280

Marinho VCC, Higgins JPT, Logan S, Sheiham A. Fluoride varnishes for preventing dental caries in children and adolescents. *Cochrane Database Syst Rev* 2002(b), Issue 1. Art. No: CD 002279. DOI: 10.1002/14651858.CD002279

Marinho VCC, Higgins JPT, Logan S, Sheiham A. Fluoride toothpastes for preventing dental caries in children and adolescents. *Cochrane Database Syst Rev* 2003, Issue 1. Art. No: CD 002278. DOI: 10.1002/14651858.CD002278

Mejàre I, Lingström P, Petersson LG, Holm AK, Twetman S, Källestål C, Nordenram G, Lagerlöf F, Söder B, Norlund A, Axelsson S, Dahlgren H. Caries-preventive effect of fissure sealants: a systematic review. *Acta Odontol Scand.* 2003; 61: 321-330.

Reed MW. Clinical evaluation of three concentrations of sodium fluoride in dentifrices. *J Am Dent Assoc* 1973; 80: 1401-1403.

Rølla G, Øgaard B: Studies on the solubility of calcium fluoride in human saliva; in Leach SA (eds): *Factors relating to demineralisation and remineralisation of the teeth.* Oxford, IRL Press, 1985, pp 45-50.

Rosenblatt A, Stamford TC, Niederman R. Silver diamine fluoride: a caries "silver-fluoride bullet". *J Dent Res.* 2009; 88: 116-125.

Schuller AA, Kalsbeek H. Effect of the routine professional application of topical fluoride on caries and treatment experience in adolescents of low socio-economic status in the Netherlands. *Caries Res* 2003; 37: 172-177.

Sjögren K, Birkhed D, Rangmar B. Effect of a modified toothpaste technique on approximal caries in preschool children. *Caries Res* 1995; 29: 435-441.

Stookey GK, Mau MS, Isaacs RL, Gonzalez-Gierbolini C, Bartizek RD, Biesbrock AR. The relative anticaries effectiveness of three fluoride-containing dentifrices in Puerto Rico. *Caries Res* 2004; 38: 542-550.

Takeshita EM, Castro LP, Sasaki KT, Delbem AC. In vitro evaluation of dentifrice with low fluoride content supplemented with trimetaphosphate. *Caries Res*. 2009; 43: 50-56.

Tenovuo J, Häkkinen P, Paunio P, Emilson CG. Effects of chlorhexidine-fluoride gel treatments in mothers on the establishment of mutans streptococci in primary teeth and the development of dental caries in children. *Caries Res*. 1992; 26: 275-280.

Van Loveren C. Na spoelen of niet. *QP Mondhygiene* 2009

Van Palenstein Helderma WH, van't Hof MA, van Loveren C. Prognosis of caries increment with past caries experience variables. *Caries Res* 2001; 35: 186-192.

Van Strijp AJP, Buijs MJ, Ten Cate JM. In situ fluoride retention in enamel and dentine after the use of an amine fluoride dentifrice and amine fluoride/sodium fluoride mouthrinse. *Caries Res* 1999; 33: 61-65.

Van 't Hof MA, Frencken JE, van Palenstein Helderma WH. The atraumatic restorative treatment (ART) approach for managing dental caries: a meta-analysis. *Ont Dent J* 2006; 56: 345-351.

Weatherell JA, Naylor G, Hallsworth AS. Measurement of topical fluoride acquired by sound human enamel. *Caries Res*. 1977; 11: 231-236.

Winter GB, Holt RD, Williams BF. Clinical trial of a low-fluoride toothpaste for young children. *Int Dent J* 1989; 39 :227-235.

Zeedyk MS, Longbottom C, Pitts NB. Tooth-brushing practices of parents and toddlers: a study of home-based videotaped sessions. *Caries Res* 2005; 39: 27-33.

Zhang Q, van Palenstein helderman WH, van 't Hof MA, Truin GJ. Chlorhexidine varnish for preventing dental caries in children, adolescents and young adults: a systematic review. *Eur J Oral Sci* 2006; 114: 449-455.