

บรรณานุกรม

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สุขภาพแห่งชาติครั้งที่ 5 (2544-2545). กรุงเทพมหานคร.

Attin, R; Tuna, A; Attin, T; Brunner, E and Noack, MJ. 2003. “ Efficacy of differently concentrated chlorhexidine varnishes in decreasing *Mutans streptococci* and *lactobacilli* counts ”, Arch oral Bio. 48, 503-6.

Areds, J and Ruben, J. 1993. “ Chlorhexidine releases by dentine after varnish treatment (abstract 88) ”, Caries Res. 27, 231-2.

Balanyk, TE and Sandham, HJ. 1985. “ Development of sustained-release antimicrobial dental varnishes effective against *streptococcus mutans* in vitro ”, J Dent Res. 64, 1356-60.

Benitez, C; O' Sullivan, D and Tinanoff, N. 1994. “ Effect of a preventive approach for the treatment of nursing bottle caries ”, J Dent Child. 61, 46-9.

Bratthall, D; et al. 1995. “ A study into the prevention of fissure caries using an antimicrobial varnish ”, Int Dent J. 45, 245–54.

Caufield, PW; et al. 1981. “ Effect of topical applied solutions of iodine, sodium fluoride or chlorhexidine on oral bacteria and caries in rats ”, J Dent Res. 60, 927-32.

Chidchuangchai, W; Thaweboon, S and Thaweboon, B. 2000. “ In vitro antimicrobial effect of dental varnish ”. 001.(abstracts/annual2000). www.mahidol.ac.th.

Chidchuangchai, W; Suwannawong, SK and Srichan, R. 1999. “ Reduction of *streptococcus mutans* in the high caries risk children by a chlorhexidine varnish ”, J Dent Assoc Thai. 49, 86-96.

Chidchuangchai, W; Suwannawong, SK and Srichan, R. 2001. “ Cyotoxicity evaluation of dental varnish ”, J Dent Res. 80(special Issue), 668.

Ellner, PD and Neu, HC. 1997. “ Antiseptic and disinfectants ”, In Human pharmacology, p.769. Fathman E, editors. 2nd ed. St.Louis: Mosby.

- Fennis-Le, YL; Verdonschot, EK; Brugersdijk, RCW; Koning KG and van't Hof, MA. 1998. " Effect of 6 monthly applications of chlorhexidine varnish on incidence of occlusal caries in permanent molars: a 3-year study ", J Dent. 26, 233-38.
- Hausen, H; Karkkainen, S and Seppa, L. 2000. " Application of the high risk strategy to control dental caries ", Com Dent Oral Epi. 28, 26-34.
- Helgeland, K; Heylen, G and Rolla, G. 1971. " Effect of chlorhexidine on animal cell in vitro ", Scand J Dent Res. 79, 209-15.
- Hunter, P; et al. 1988. " Review of methods of identification of high caries risk groups and Individual ", Int Dent J. 38, 177-89.
- Jenkins, S; Addy, M and Wade, W. 1988. " The mechanism of action of chlorhexidine: A study of plaque growth of enamel inserts in vivo ", J Clin Periodontal. 15, 415-24.
- Joharji, RM and Adennubi, JO. 2001. " Prevention of pit and fissure caries using an antimicrobial varnish 9 month clinical evaluation ", J Dent. 29, 247-54.
- Lam, YWF; Chan, DCN; Rodriguez, SY; Lintakoon, JH and Thu-Hong, L. 1993. " Sensitive high – performance liquid chromatographic assay for the determination of chlorhexidine in saliva ", J Chromatogr. 612, 166 -71.
- Le, YL and Schaeken, MJM. 1993. " Effect of single and repeated application of chlorhexidine varnish on *mutans streptococci* in plaque from fissures of premolar and molar teeth ", Caries Res. 27, 303-6.
- Lindhe, J; Heyden, G; Svanberg, G; Loe, H and Schiott, C. 1970. " Effect of local application of chlorhexidine on oral mucosa of the hamster ", J Periodont Res. 5, 177- 82.
- Lopez, L; et al. 1999. " Topical antimicrobial therapy in the prevention of early childhood caries ", Pediatr Dent. 21, 9-11.
- Lopez, L and Berkowitz, R. 2002. " Topical antimicrobial therapy in the prevention of early childhood caries: a follow up report ", Pediatr Dent. 25, 204-6.
- Matthijs, S and Adriaens, PA. 2002. " Chlorhexidine varnish: a review ", J Clin Periodontal. 29, 1-8.

- Nainar, SM. 1999. "Topical antimicrobial therapy", Pediatr Dent. 21, 158.
- Pienihakkinen, K; Soderling, E; Ostela, I; Leskela, I and Tenovuo, J. 1995. "Comparison of the efficacy of 40% chlorhexidine varnish and 1% chlorhexidine - fluoride gel in decreasing the level of salivary mutans streptococci", Caries Res. 29, 62-7.
- Pucher, JJ and Danial, JC. 1933. "The effect of chlorhexidine digluconate on human fibroblasts in vitro", J Perio. 62, 526-32.
- Rozier, RG. 2001. "Effectiveness of methods used by dental professionals for the primary prevention of dental caries", J Dent Educ. 65, 1063-72.
- Sandham, HJ; Brown, J; Chan, KH; Phillip, HI; Burgess, RC and Stokl, AJ. 1991. "Clinical trial in adults of an antimicrobial varnish for reducing *mutans streptococci*", J Dent Res. 70, 1401-8.
- Schaeken, MJM and Haan, PD. 1989. "Effect of sustained – release chlorhexidine acetate on the human dental plaque flora", J Dent Res. 68, 119-23.
- Schaeken, MJM; et al. 1989. "Effect of varnishes containing chlorhexidine on the human dental plaque flora", J Dent Res. 68, 1786-9.
- Schaeken, MJM; et al. 1991. "Influence of contact time and concentration of chlorhexidine varnish on *mutans streptococci* in interproximal dental plaque", Caries Res. 25, 292-5.
- Twetman, S and Petersson, LG. 1997. "Effect of different chlorhexidine varnish regimens on *mutans Streptococci* levels in interdental plaque and saliva", Caries Res. 31, 189-93.
- Wataha, JC; Hanks, CT and Craig, RG. 1992. "In vitro synergistic, antagonistic, and duration of exposure of metal cation on eukaryotic cell", J Biomed Mater Res. 26, 1297-1309.
