

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis Spezial 11/10, S. 12

Thema: Kariesprävention mit fluoridhaltigen Präparaten

Autor: Dr. Gabriele David

Literatur:

1. Heinrich-Weltzien R, Monse-Schneider B: Outcome and limitations of an oral health care program in the Philippines. *Caries Res* 2006;40:336
2. Sköld-Larsson K, Twetman S: Therapie dentaler Erosionen bei Jugendlichen durch die Dentalhygienikerin: Quintessenz Team-J 2007;37:17-19
3. Stecksén-Blicks C, Bergstrand F, Twetman S: Caries-preventive effectiveness of a fluoride varnish: a randomized controlled trial in adolescents with fixed orthodontic appliances; *Caries Res* 2007;41:455-459
4. Tranaeus S, Al-Khateeb S, Björkmann S, Twetman S, Angmar-Månsson: Application of quantitative light-induced fluorescence to monitor incipient lesions in caries-active children. A comparative study of remineralisation by fluoride varnish and professional cleaning. *Eur J Oral Sci* 2001;109:71-75
5. Twetman S, Petersson LG, Pakhomov GN: Caries incidence in relation to salivary mutans streptococci and fluoride varnish applications in pre-school children from low and optimal fluoride areas. *Caries Res* 1996;30:347-353
6. Vieira A, Jager DHJ, Ruben JL, Huysmans MCDNJM: Inhibition of erosive wear by fluoride varnish. *Caries Res* 2007;41:61-67
7. Ziebolz D: Untersuchung der Demineralisations-Schutzwirkung von Fluor Protector Gel an humanem Schmelz unter erosiven Bedingungen im Vergleich mit ähnlichen Produkten. Bericht 2010