

literatuurlijst

Vitis Gingival en Vitis Orthodontic

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samengesteld door:



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Inhoudsopgave:

A. Publicaties

B. Redactionele artikelen

C. Overig

A. Publicaties

A./ 1 Jon Witt et al.	The effect of toothbrushing regimens on the plaque inhibitory properties of an experimental cetylpyridinium chloride mouthrinse.	Journal of Clinical periodontology	2006	33:737-742
A./ 2 P. Renton-Harper et al.	A comparison of Chlorhexidine, Cetylpyridinium Chloride, Triclosan and C31G Mouthrinse Products for Plaque Inhibition.	Journal of Clinical periodontology	1996	67 :486-489
A./ 3 S. Mankodi et al.	A 6-month clinical trial to study the effects of a cetylpyridinium chloride mouthrinse on gingivitis and plaque.	Am J. Dent Abstract	2005	9A – 14A
A./ 4 G.K. Stookey et al.	A 6-month clinical study assessing the safety and efficacy of two cetylpyridinium chloride mouthrinses.	Am J. Dent Abstract	2005	24A – 28A
A./5 Albert-Kiszely A. et al.	Comparison of the effects of cetylpyridinium chloride with an essential oil mouth rinse on dental plaque and gingivitis -a six-month randomized controlled clinical trial.	Journal of Clinical periodontology	2007	34:658-667
A./6 S. Jenkins et al.	A comparison of cetylpyridinium chloride, triclosan and chlorhexidine mouthrinse formulations for effects on plaque regrowth	Journal of Clinical periodontology	1994	21: 441-444
A. / 7 Haps S. et al.	The effect of cetylpyridinium chloride-containing mouth rinses as adjuncts to toothbrushing on plaque and parameters of gingival inflammation : a systematic review 290	International Journal of Dental Hygiene	2008	6: 1-14
A. / 8 Rawlinson A. et al.	Efficacy of two alcohol-free cetylpyridinium chloride mouthwashes- a randomized double-blind crossover study	Journal of Clinical periodontology	2008	35:230-235
A. / 9 S. Haps et al.	The effect of cetylpyridinium chloride-containing mouth rinses as adjuncts to toothbrushing on plaque and parameters of gingival inflammation : a systematic review	Int J Dent Hygiene	2008	6: 290-303
A. / 10 P.A.Versteeg et al.	The plaque inhibitory effect of a CPC mouthrinse in a 3-day plaque accumulation model – a cross-over study	Int J Dent Hygiene	2009	

B. Redactioneel Artikel

B./1 W. Schoorl N. Nahadi et al.	Onderzoek naar Vitis Gingival producten.	NVTM	Maart 2007	14-15
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C. Overig

C./1	Productinformatie Vitis Gingival	Dentaid BeNeLux BV	2006	
C. / 2 D. Herrera et al.	Evaluation of Cetyl-Pyridinium Chloride Formulations In Orthodontic Patients : Periodontal Outcomes		2009	