

Literatur

Update zu Sensibilität und Erosion

CP GABA/Hamburg

PN Parodontologie Nachrichten 4/2015

1. Schiff T, Delgado E, Zhang YP, DeVizio W, Mateo LR: A clinical investigation of the efficacy of a desensitizing paste containing 8 % arginine and calcium carbonate in providing instant and lasting relief of dentine hypersensitivity. *Am J Dent* 22, special issue A, 8A-15A (2009).
2. Hamlin D, Phelan Williams K, Delgado E, Zhang YP, DeVizio W, Mateo LR: Clinical evaluation of the efficacy of a desensitizing paste containing 8 % Arginine and calcium carbonate for the in-office relief of hypersensitivity associated with dental prophylaxis *Am J Dent* 22, special issue A, 16A-20A (2009).
3. Lussi A et al: Toothbrushing after an erosive attack: will waiting avoid tooth wear? *Eur J Oral Sci* 122, 353-9 (2014).
4. Ganss C et al: Efficacy of a Tin/Fluoride Rinse: a Randomized in situ Trial on Erosion. *J Dent Res* 89, 1215-1218 (2010).
5. Ganss C, Lussi A, Grunau O et al: Conventional and anti-erosion fluoride toothpastes: effect on enamel erosion and erosionabrasion. *Caries Res* 45, 581–589 (2011).