

Ausgabe: **ZWP Zahnarzt Wirtschaft Praxis 10/21**

Thema: **Prophylaxe nah am Patienten: Interdentalpflege ist unverzichtbar**

Autor: **Church & Dwight**

Quellen:

- 1) Sbordone, L. & Bortolaia, Oral microbial biofilms and plaque-related diseases: microbial communities and their role in the shift from oral health to disease: C. Clin Oral Invest (2003) 7: 181. <https://doi.org/10.1007/s00784-003-0236-1>
- 2) Sharma MC, Lyle DM, Qaqish JG, Galustians J, Schuller R. Effect of a dental water jet with orthodontic tip on plaque and bleeding in adolescent patients with fixed orthodontic appliances. Journal of Orthodontics and Dentofacial Orthopedics 2008; 133(4): 565-572.
- 3) Gorur A, Lyle DM, Schaudinn C, Costerton JW. Biofilm removal with a dental water jet. Compend Cont Educ Dent. 2009;30(Special issue 1):1-6. <https://www.ncbi.nlm.nih.gov/pubmed/19385349>.
- 4) Kato K, Tamura K, Nakagaki H. Quantitative evaluation of the oral biofilm-removing capacity of a dental water jet using an electron-probe microanalyzer. Arch Oral Biol 2012;57:30–35.
- 5) Goyal CR, Lyle DM, Qaqish JG, Schuller R. Evaluation of the plaque removal efficacy of a water flosser compared to string floss in adults after a single use. J Clin Dent. 2013;24:37-42. <https://www.ncbi.nlm.nih.gov/pubmed/24282867>.
- 6) Cobb CM, Rodgers RL, Killoy WJ. Ultrastructural examination of human periodontal pockets following the use of an oral irrigation device in vivo. J Periodontol. 1988;59:155-163. <https://www.ncbi.nlm.nih.gov/pubmed/3162980>.
- 7) Braun RE, Ciancio SG. Subgingival delivery by an oral irrigation device. Journal of Periodontology 1992; 63(5):469-472. State University of New York at Buffalo, School of Dental Medicine.
- 8) Barnes CM, Russell CM, Reinhardt RA, Payne JB, Lyle DM. Comparison of irrigation to floss as an adjunct to tooth brushing: effect on bleeding, gingivitis, and supragingival plaque. J Clin Dent 2005;16:71–77.