

**Ausgabe: ZWP spezial 11/2014**

**Thema: Die unterstützende Parodontitistherapie als Lebensaufgabe**

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## **Literatur**

- 1 Hoffmann T, Micheelis W, Schiffner U, Institut der Deutschen Zahnärzte IDZ. Vierte Deutsche Mundgesundheitsstudie (DMS IV) 2006; 502.
- 2 Morrison EC, Lang NP, Loe H, Ramfjord SP. Effects of repeated scaling and root planing and/or controlled oral hygiene on the periodontal attachment level and pocketdepth in beagle dogs. I. Clinical findings. J Periodont Res 1979; 14(5):428–437.
- 3 Grender J, Williams K, Walters P, Klukowska M, Reick H. Plaque removal efficacy of oscillating-rotating power toothbrushes: Review of six comparative clinical trials. Am J Dent 2013; 26(2), 68-74.
- 4 Van der Weijden FA, Campbell SL, Dörfer CE, Gonzalez-Cabezas C, Slot DE. Safety of oscillating-rotating powered brushes compared to manual toothbrushes: a systematic review. J Periodontol 2011; 82(1), 5-24.
- 5 Walters PA, Cugini M, Biesbrock A, Warren PR A novel oscillating-rotating power toothbrush with SmartGuide: Designed for enhanced performance and compliance. J Contemp Dent Pract 2007; (8)4:001-009.
- 6 Ramfjord SP, Knowles JW, Nissle RR, Burgett FG, Shick RA. Results following three modalities of periodontal therapy. Journal of Periodontology 1975; 46(9):522–526.
- 7 Knowles JW, Burgett FG, Nissle RR, Shick RA, Morrison EC, Ramfjord SP. Results of periodontal treatment related to pocket depth and attachment level. Eight years. Journal of Periodontology 1979; 50(5):225–233.
- 8 Kaldahl WB, Kalkwarf KL, Patil KD, Dyer JK, Bates RE. Evaluation of four modalities of periodontal therapy. Mean probing depth, probing attachment level and recession changes. Journal of Periodontology 1988; 59(12):783–793.
- 9 Lang NP, Tonetti MS. Periodontal risk assessment (PRA) for patients in supportive periodontal therapy (SPT). Oral Health Prev Dent 2003; 1(1):7–16.
- 10 Mombelli A, Mühle T, Brägger U, Lang NP, Bürgin WB. Comparison of periodontal and peri-implant probing by depth-force pattern analysis. Clinical Oral Implants Research 1997; 8(6):448–454.
- 11 Stewart JE, Wolfe GR. The retention of newly-acquired brushing and flossing skills. J Clin Periodontol 1989;16(5):331–332.

- 12 Johansson L-A, Oster B, Hamp SE. Evaluation of cause-related periodontal therapy and compliance with maintenance care recommendations. *J Clin Periodontol* 1984; 11(10):689–699.
- 13 Theilade E, Wright WH, Jensen SB, Löe H. Experimental gingivitis in man. II. A longitudinal clinical and bacteriological investigation. *J Periodont Res* 1966; 1:1–13.
- 14 Hughes FJ, Smales FC. Immunohistochemical investigation of the presence and distribution of cementum-associated lipopolysaccharides in periodontal disease. *J Periodont Res* 1986; 21(6):660–667.
- 15 Nyman S, Westfelt E, Sarhed G, Karring T. Role of “diseased” root cementum in healing following treatment of periodontal disease. A clinical study. *J Clin Periodontol* 1988; 15(7):464–468.