

Professionelle Zahnreinigung für eine bessere Mundgesundheit

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Literatur

1. Institut der Deutschen Zahnärzte (IDZ): Fünfte Deutsche Mundgesundheitsstudie (DMS V). Kurzfassung August 2016.
2. Löe H, Theilade E, Jensen SB: Experimental gingivitis in man. J Periodontol 36: 177–187 (1965).
3. Axelsson P, Lindhe J: Effect of controlled oral hygiene procedures on caries and periodontal diseases in adults. J Clin Periodontol 8: 239–248 (1981).
4. Axelsson P: Preventive materials, methods, and programs. ?? Quintessence Publishing Co, Inc. (2004).
5. Quirynen M, Bollen CML: The influence of surface roughness and surface-free energy on supra- and subgingival plaque formation in man. J Clin Periodontol 22: 1–14 (1995).
6. Quirynen M, Marechal M, Busscher H, El-Abaid M, Arends J, Van Steenberghe D: The influence of surface characteristics on the early bacterial colonization of intra-oral hard surfaces. J Clin Dent 1 (Suppl A): A14–A19 (1988).
7. Toijanic JA, Ward CB, Gwerth, ME, Banakis ML: A longitudinal clinical comparison of plaque-induced inflammation between gingival and peri-implant soft tissues in the maxilla. J Periodontol 72: 1139–1145 (2001).
8. Christensen RP, Bangerter VW: Determination of rpm, time, and load used in oral prophylaxis in vivo. J Dent Res 63: 1376–1382 (1984).
9. Stookey GK, Schemehorn BR: A method for assessing the relative abrasion of prophylaxis materials. J Dent Res 58: 588–592 (1979).
10. González-Cabezas C: Determination of the abrasivity of dentifrices on human dentin using the radioactive (also known as relative) dentin abrasion (RDA) method. J Clin Res 21 (Suppl): S9–S10 (2010).
11. Bose M, Ott KHR: Abrieb, Aufrauhung und Glättung von Kompositen durch Prophylaxepasten in vitro. Dtsch Zahnärztl Z 51: 690–693 (1996).
12. Rühling A, Wulf J, Schwahn C, Kocher T: Surface wear on cervical restorations and adjacent enamel and root cementum caused by simulated long-term maintenance therapy. J Clin Periodontol 31: 293–298 (2004).

13. Jaeger R, Deissenbeck M, Jaeger D, Soltész U: Abrieb von Dentalersatzwerkstoffen durch Prophylaxepasten. Quintessenz 56 (1): 61–65 (2005).
14. Yazici AR, Antonson DE, Campillo M, Antonson SA, Karaman E, Munoz C: Effect of prophylactic pastes on ceramic surface roughness. J Dent Res 91 (Spec Iss A): 1059 (2012).
15. Lendenmann U, David G, Gigerl S, Schwenninger M, Roulet JF: Oberflächeneffekte von Prophy-Pasten auf Komposite. Prophylaxe impuls 2: 71–76 (2011).