

Literatur

1. Hajishengallis, G., *Immunomicrobial pathogenesis of periodontitis: keystones, pathobionts, and host response*. Trends Immunol, 2014. **35**(1): p. 3-11.
2. Page, R.C. and K.S. Kornman, *The pathogenesis of human periodontitis: an introduction*. Periodontol 2000, 1997. **14**: p. 9-11.
3. Jordan, R.A., et al., *The Fifth German Oral Health Study (Fünfte Deutsche Mundgesundheitsstudie, DMS V) - rationale, design, and methods*. BMC Oral Health, 2014. **14**: p. 161.
4. Grimm, W., et al., *[Microbiological evaluation of complex preventive program in adult years--Schwerin prevention study]*. Quintessence Int, 1990.
5. Hagi, T.T., et al., *A Biofilm Pocket Model to Evaluate Different Non-Surgical Periodontal Treatment Modalities in Terms of Biofilm Removal and Reformation, Surface Alterations and Attachment of Periodontal Ligament Fibroblasts*. PLoS One, 2015. **10**(6): p. e0131056.
6. Shumaker, N.D., et al., *Periodontal and periimplant maintenance: a critical factor in long-term treatment success*. Compend Contin Educ Dent, 2009. **30**(7): p. 388-90, 392, 394 passim; quiz 407, 418.
7. Grimm, W., *Innovative Verfahren in der konservativen Parodontistherapie*. PN Wissenschaft & Praxis, 2014. **2**: p. 10-13.
8. Petersilka, G.J., et al., *Subgingival plaque removal in buccal and lingual sites using a novel low abrasive air-polishing powder*. J Clin Periodontol, 2003. **30**(4): p. 328-33.
9. Petersilka, G.J., et al., *Subgingival plaque removal at interdental sites using a low-abrasive air polishing powder*. J Periodontol, 2003. **74**(3): p. 307-11.
10. Flemmig, T.F., et al., *Randomized controlled trial assessing efficacy and safety of glycine powder air polishing in moderate-to-deep periodontal pockets*. J Periodontol, 2012. **83**(4): p. 444-52.
11. Muller, N., et al., *Subgingival air-polishing with erythritol during periodontal maintenance: randomized clinical trial of twelve months*. J Clin Periodontol, 2014. **41**(9): p. 883-9.
12. Moene, R., F. Decaillet, and A. Mombelli, *[Subgingival air-polishing: new perspectives for periodontal maintenance?]*. Schweiz Monatsschr Zahnmed, 2010. **120**(10): p. 891-911.
13. Moene, R., et al., *Subgingival plaque removal using a new air-polishing device*. J Periodontol, 2010. **81**(1): p. 79-88.
14. Hagi, T.T., et al., *The effects of erythritol air-polishing powder on microbiologic and clinical outcomes during supportive periodontal therapy: Six-month results of a randomized controlled clinical trial*. Quintessence Int, 2015. **46**(1): p. 31-41.
15. Kargas, K., et al., *Pilot study on the clinical and microbiological effect of subgingival glycine powder air polishing using a cannula-like jet*. Int J Dent Hyg, 2015. **13**(3): p. 161-9.
16. Simon, C.J., P. Munivenkatappa Lakshmaiah Venkatesh, and R. Chickanna, *Efficacy of glycine powder air polishing in comparison with sodium bicarbonate air polishing and ultrasonic scaling - a double-blind clinico-histopathologic study*. Int J Dent Hyg, 2015. **13**(3): p. 177-83.
17. Zhao, Y., L. He, and H. Meng, *[Clinical observation of glycine powder air-polishing during periodontal maintenance phase]*. Zhonghua Kou Qiang Yi Xue Za Zhi, 2015. **50**(9): p. 544-7.
18. Petersilka, G., et al., *Effect of glycine powder air-polishing on the gingiva*. J Clin Periodontol, 2008. **35**(4): p. 324-32.

19. Flemmig, T.F., et al., *Subgingival debridement efficacy of glycine powder air polishing*. J Periodontol, 2007. **78**(6): p. 1002-10.
20. Sternemann, S. and W. Grimm, *Anwendungs-Beobachtung zur Periimplantitis Therapie mit dem AirNGo-Perio^(R)*. 2015.
21. Drago, L., et al., *Biofilm removal and antimicrobial activity of two different air-polishing powders: an in vitro study*. J Periodontol, 2014. **85**(11): p. e363-9.

