

LITERATUR

- [1] G. Matulienė *et al.*, "Influence of residual pockets on progression of periodontitis and tooth loss: results after 11 years of maintenance," *J Clin Periodontol*, vol. 35, no. 8, pp. 685-95, Aug 2008, doi: 10.1111/j.1600-051X.2008.01245.x.
- [2] Zitzmann NU, Walter C, Berglundh T: Ätiologie, Diagnostik und Therapie der Periimplantitis – eine Übersicht. Deutsche Zahnärztliche Zeitschrift 2006, 61:642–649.
- [3] K. Jurczyk, S. Nietzsche, C. Ender, A. Sculean, and S. Eick, "In-vitro activity of sodium-hypochlorite gel on bacteria associated with periodontitis," *Clin Oral Investig*, vol. 20, no. 8, pp. 2165-2173, Nov 2016, doi: 10.1007/s00784-016-1711-9.
- [4] V. Radulescu *et al.*, "Clinical and microbiological effects of a single application of sodium hypochlorite gel during subgingival re-instrumentation: a triple-blind randomized placebo-controlled clinical trial," *Clin Oral Investig*, vol. 26, no. 11, pp. 6639-6652, Nov 2022, doi: 10.1007/s00784-022-04618-3.
- [5] V. Iorio-Siciliano, L. Ramaglia, G. Isola, A. Blasi, G. E. Salvi, and A. Sculean, "Changes in clinical parameters following adjunctive local sodium hypochlorite gel in minimally invasive nonsurgical therapy (MINST) of periodontal pockets: a 6-month randomized controlled clinical trial," *Clin Oral Investig*, vol. 25, no. 9, pp. 5331-5340, Sep 2021, doi: 10.1007/s00784-021-03841-8.
- [6] K. Bergqvist, U. Almhojd, I. Herrmann, and B. Eliasson, "The role of chloramines in treatment of diabetic foot ulcers: an exploratory multicentre randomised controlled trial," *Clin Diabetes Endocrinol*, vol. 2, p. 6, 2016, doi: 10.1186/s40842-016-0026-8.
- [7] P. Pirnazar, L. Wolinsky, S. Nachnani, S. Haake, A. Pilloni, and G. W. Bernard, "Bacteriostatic effects of hyaluronic acid," *J Periodontol*, vol. 70, no. 4, pp. 370-4, Apr 1999, doi: 10.1902/jop.1999.70.4.370.
- [8] B. de Brito Bezerra, M. A. Mendes Brazao, M. L. de Campos, M. Z. Casati, E. A. Sallum, and A. W. Sallum, "Association of hyaluronic acid with a collagen scaffold may improve bone healing in critical-size bone defects," *Clin Oral Implants Res*, vol. 23, no. 8, pp. 938-42, Aug 2012, doi: 10.1111/j.1600-0501.2011.02234.x.
- [9] T. Sasaki and C. Watanabe, "Stimulation of osteoinduction in bone wound healing by high-molecular hyaluronic acid," *Bone*, vol. 16, no. 1, pp. 9-15, Jan 1995, doi: 10.1016/s8756-3282(94)00001-8.
- [10] King SR, Hickerson WL, Proctor KG. Beneficial actions of exogenous hyaluronic acid on wound healing. *Surgery*. 1991; 109: 76-84.
- [11] Karlsson K, Derks J, Håkansson J, Wennström JL, Petzold M, Berglundh T. Interventions for peri-implantitis and their effects on further bone loss: A retrospective analysis of a registry-based cohort. *J Clin Periodontol*. 2019 Aug;46(8):872-879.