

Thema: Nichtchirurgische Therapie tiefer PA-Defekte mit NaOCl-Gel und vernetzter Hyaluronsäure

Autor: Viktoriya Plyeshakova

LITERATUR

1. Anderson W, Pye A. Management of intrabony defects in periodontal disease. *Dental Update* 2019 46:3, 257-265.
2. Tomasi C, Liss A, Welander M, Alian AY, Abrahamsson KH, Wennström JL. A randomized multi-centre study on the effectiveness of non-surgical periodontal therapy in general practice. *J Clin Periodontol*. 2022 Nov;49(11):1092-1105. doi: 10.1111/jcpe.13703. Epub 2022 Jul 27. PMID: 35833528; PMCID: PMC9796759.
3. Simonelli, A., Farina, R., Minenna, L. *et al.* Factors influencing pocket closure in surgically-treated intraosseous defects. A retrospective analysis. *Clin Oral Invest* 29, 316 (2025).
4. 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.
5. Ramanauskaite, E., Machiulskiene, V., Shirakata, Y. et al. Clinical evaluation of sodium hypochlorite/amino acids and cross-linked hyaluronic acid adjunctive to non-surgical periodontal treatment: a randomized controlled clinical trial. *Clin Oral Invest* 27, 6645–6656 (2023).