Literatur
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Priv.-Doz. Dr. Stefan Fickl

Aktuelle Aspekte der GTR-Technik in der Parodontologie

[1] Cortellini, P., Stalpers, G., Mollo, A. & Tonetti, M. S. (2011) Periodontal regeneration versus extraction and prosthetic replacement of teeth severely compromised by attachment loss to the apex: 5-year results of an ongoing randomized clinical trial. J Clin Periodontol 38, 915-924. doi:10.1111/j.1600-051X.2011.01768.x.
[2] Cortellini, P. & Tonetti, M. (2001) Microsurgical approach to periodontal regeneration. Initial evaluation in a case cohort. J Periodontol 72, 559-569.
[3] Cortellini, P. & Tonetti, M. (2005) Clinical performance of regenerative strategy for intrabony defects: scientific evidence and clinical experience. J Periodontol 76, 341-350.
[4] Del Fabbro, M., Bortolin, M., Taschieri, S. & Weinstein, R. (2011) Is platelet concentrate advantageous for the surgical treatment of periodontal diseases? A systematic review and meta-analysis. J Periodontol 82, 1100-1111. doi:10.1902/jop.2010.100605.
[5] Donos, N., Laurell, L. & Mardas, N. (2012) Hierarchical decisions on teeth vs. implants in the periodontitis-susceptible patient: the modern dilemma. Periodontol 2000 59, 89-110. doi:10.1111/j.1600-0757.2011.00433.x.
[6] Fickl, S., Thalmair, T., Kebschull, M., Bohm, S. & Wachtel, H. (2009) Microsurgical access flap in conjunction with enamel matrix derivative for the treatment of intra-bony defects: a controlled clinical trial. J Clin Periodontol 36, 784-790. doi:10.1111/j.1600-051X.2009.01451.x.
[7] Froum, S., Lemler, J., Horowitz, R. & Davidson, B. (2001) The use of enamel matrix derivative in the treatment of periodontal osseous defects: a clinical decision tree based on biologic principles of regeneration. Int J Periodontics Restorative Dent 21, 437-449.
[8] Jepsen, S., Eberhard, J., Herrera, D. & Needleman, I. (2002) A systematic review of guided tissue regeneration for periodontal furcation defects. What is the effect of guided tissue regeneration compared with surgical debridement in the treatment of furcation defects? J Clin Periodontol 29 Suppl 3, 103-116; discussion 160-102.
[9] Levine, R. A., Huynh-Ba, G. & Cochran, D. L. (2014) Soft tissue augmentation procedures for mucogingival defects in esthetic sites. Int J Oral Maxillofac Implants 29 Suppl, 155-185. doi:10.11607/jomi.2014suppl.g3.2.
[10] Pontoriero, R., Wennstrom, J. & Lindhe, J. (1999) The use of barrier membranes and enamel matrix proteins in the treatment of angular bone defects. A prospective controlled clinical study. J Clin Periodontol 26, 833-840.
[11] Sculean, A., Nikolidakis, D., Nikou, G., Ivanovic, A., Chapple, I. L. & Stavropoulos, A. (2015) Biomaterials for promoting periodontal regeneration in human intrabony defects: a systematic review. Periodontol 2000 68, 182-216. doi:10.1111/prd.12086.
[12] Tonetti, M. S., Prato, G. P. & Cortellini, P. (1996) Factors affecting the healing response of intrabony defects following guided tissue regeneration and access flap surgery. J Clin Periodontol 23, 548-556.

[13] Wachtel, H., Schenk, G., Böhm, S., Weng, D., Zuhr, O. & Hürzeler, M. (2003) Microsurgical access flap and enamel matrix derivate for the treatment of periodontal intrabony defects: a controlled clinical study. J Clin Periodontol 30, 496-504.
[14] Wikesjo, U. M., Claffey, N. & Egelberg, J. (1991) Periodontal repair in dogs. Effect of heparin treatment of the root surface. J Clin Periodontol 18, 60-64.