

## **Therapie komplexer Paro-Endo-Läsionen**

*Dr. Adriano Azaripour, Dr. Muhammed Hassan, Prof. Dr. Brita Willershausen/Mainz*

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1. Bashutski JD, Wang HL: Periodontal and endodontic regeneration. *Journal of Endodontics* 35: 321-328 (2009).
2. Bosshardt DD: Biological mediators and periodontal regeneration: a review of enamel matrix proteins at the cellular and molecular levels. *Journal of Clinical Periodontology* 35: 87-105 (2008).
3. Esposito M, Grusovin MG, Coulthard P, Worthington HV: Enamel matrix derivative (Emdogain) for periodontal tissue regeneration in intrabony defects. *Cochrane Database of Systematic Reviews* 19(4): CD003875 (2005).
4. Giannobile WV, Somerman MJ: Growth and amelogenin-like factors in periodontal wound healing: a systematic review. *Annals of Periodontology* 8: 193-204 (2003).
5. Gottlow J, Nyman S: Barrier membranes in the treatment of periodontal defects. *Current Opinion in Periodontology* 3: 140-148 (1996).
6. Heijl L: Periodontal regeneration with enamel matrix derivative in one human experimental defect. A case report. *Journal of Clinical Periodontology* 24: 693-696 (1997).
7. Jung RE, Glauser R, Schärer P, Hämmerle CH, Sailer HF, Weber FE: Effect of rhBMP-2 on guided bone regeneration in humans. *Clinical Oral Implants Research* 14: 556-568 (2003).
8. Kim E, Song JS, Jung IY, Lee SJ, Kim S: Prospective clinical study evaluating endodontic microsurgery outcomes for cases with lesions of endodontic origin compared with cases with lesions of combined periodontal-endodontic origin. *Journal of Endodontics* 43: 546-551 (2008).
9. Melcher AH: On the repair potential of periodontal tissues. *Journal of Periodontology* 47: 256-260 (1976).
10. Meng HX: Periodontic-endodontic lesions. *Annals of Periodontology* 4: 84-90 (1999).

11. Nevins M, Giannobile WV, McGuire MK, Kao R, Melonig J, Henrichs J, McAllister B, Murphy K, McClain P, Nevins M, Paquette D, Han T, Reddy M Lavin P, Genco R, Lynch S: Platelet-derived growth factor stimulates bone fill and rate of attachment level gain: results of a large multicenter randomized controlled trial. *Journal of Periodontology* 76: 2205-2215 (2005).
12. OH SL, Fouad AF, Park SH: Treatment strategy for guided tissue regeneration in combined endodontic-periodontal lesions: case report and review. *Journal of Endodontics* 35: 1331-1336 (2009).
13. Rankow HJ, Krasner PR: Endodontic applications of guided tissue regeneration in endodontic surgery. *Journal of Endodontics* 22: 34-43 (1996).
14. Schwatz SA, Koch MA, Deas DE, Powell CA: Combined endodontic-periodontic treatment of a palatal groove: a case report. *Journal of Endodontics* 32: 573-578 (2006).
15. Sculean A, Kiss A, Miliauskaite A, Schwarz F, Arweiler NB, Hannig M: Ten-year results following treatment of intra-bony defects with enamel matrix proteins and guided tissue regeneration. *Journal of Clinical Periodontology* 35: 817-824 (2008).
16. Seltzer S, Bender IB, Ziontz M: The interrelationship of pulp and periodontal disease. *Oral Surgery Oral Medicine Oral Pathology* 16: 1474–1490 (1963).
17. Simon JH, Glick DH, Frank AL: The relationship of endodontic-periodontic lesions. *Journal of Periodontology* 43: 202-208 (1972).
18. Simring M, Goldberg M: The pulpal pocket approach: retrograde periodontitis. *Journal of Periodontology* 35: 22–48 (1965).
19. Trombelli L, Farina R: Clinical outcomes with bioactive agents alone or in combination with grafting or guided tissue regeneration. *Journal of Clinical Periodontology* 35 (8 Suppl): 117-135 (2008).
20. Tseng CC, Harn WM, Chen YH, Huang CC, Yuan K, Huang PH: A new approach to the treatment of true-combined endodontic-periodontic lesions by the guided tissue regeneration technique. *Journal of Endodontics* 22: 693-696 (1996).
21. Tsesis I, Rosen E, Tamse A, Taschieri S, Del Fabbro M: Effect of guided tissue regeneration on the outcome of surgical endodontic treatment: a systematic review and meta-analysis. *Journal of Endodontics* 37: 1039-1045 (2011).