

Titel: Minimalinvasive parodontale Regeneration – Behandlung eines Oberkiefer-Schneidezahns 11 mit „hoffnungsloser Prognose“

Autor: Dr. med. dent. Jacob Martin Zimmer

Literatur

1. Broers DLM, Dubois L, de Lange J, Su N, de Jongh A. Reasons for Tooth Removal in Adults: A Systematic Review. *Int Dent J.* 2022 Feb;72(1):52-57. doi: 10.1016/j.identj.2021.01.011. Epub 2021 Feb 26. PMID: 33648772; PMCID: PMC9275356.
2. Cortellini P, Tonetti MS. A minimally invasive surgical technique with an enamel matrix derivative in the regenerative treatment of intra-bony defects: a novel approach to limit morbidity. *J Clin Periodontol.* 2007 Jan;34(1):87-93. doi: 10.1111/j.1600-051X.2006.01020.x. PMID: 17243998.
3. Cortellini P, Stalpers G, Mollo A, Tonetti MS. Periodontal regeneration versus extraction and dental implant or prosthetic replacement of teeth severely compromised by attachment loss to the apex: A randomized controlled clinical trial reporting 10-year outcomes, survival analysis and mean cumulative cost of recurrence. *J Clin Periodontol.* 2020 Jun;47(6):768-776. doi: 10.1111/jcpe.13289. Epub 2020 Apr 19. PMID: 32249446; PMCID: PMC7384072.
4. Heitz-Mayfield LJA, Heitz F, Lang NP. Implant Disease Risk Assessment IDRA-a tool for preventing peri-implant disease. *Clin Oral Implants Res.* 2020 Apr;31(4):397-403. doi: 10.1111/clr.13585. Epub 2020 Feb 20. PMID: 32003037.
5. Ravidà A, Siqueira R, Di Gianfilippo R, Kaur G, Giannobile A, Galindo-Moreno P, Wang CW, Wang HL. Prognostic factors associated with implant loss, disease progression or favorable outcomes after peri-implantitis surgical therapy. *Clin Implant Dent Relat Res.* 2022 Apr;24(2):222-232. doi: 10.1111/cid.13074. Epub 2022 Mar 23. PMID: 35320880.