

Das Würzburger Konzept

Initialtherapie ohne vorzeitige Extraktion

Ein Beitrag von Dr. Frederic Kauffmann



Literaturangabe

1. Jordan RA, Bodechtel C, Hertrampf K, et al. Fünfte Deutsche Mundgesundheitsstudie, DMS V. 2014.
2. Pretzl B, Kaltschmitt J, Kim TS, Reitmeir P, Eickholz P. Tooth loss after active periodontal therapy. 2: tooth-related factors. *J Clin Periodontol* 2008;35:175-82.
3. Lundgren D, Rylander H, Laurell L. To save or to extract, that is the question. Natural teeth or dental implants in periodontitis-susceptible patients: clinical decision-making and treatment strategies exemplified with patient case presentations. *Periodontol* 2000 2008;47:27-50.
4. Cortellini P, Stalpers G, Mollo A, Tonetti MS. 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* 2011;38:915-24.
5. Tonetti MS, D'Aiuto F, Nibali L, et al. Treatment of periodontitis and endothelial function. *N Engl J Med* 2007;356:911-20.
6. Huynh Ba G, Kuonen P, Hofer D, Schmid J, Lang NP, Salvi GE. The effect of periodontal therapy on the survival rate and incidence of complications of multirooted teeth with furcation involvement after an observation period of at least 5 years: a systematic review. *Journal of clinical periodontology* 2009;36:164-76.
7. Eickholz P, Pretzl B, Holle R, Kim T-S. Long-term results of guided tissue regeneration therapy with non-resorbable and bioabsorbable barriers. III. Class II furcations after 10 years. *Journal of periodontology* 2006;77:88-94.
8. Konig J, Plagmann HC, Ruhling A, Kocher T. Tooth loss and pocket probing depths in compliant periodontally treated patients: a retrospective analysis. *J Clin Periodontol* 2002;29:1092-100.
9. Walter C, Dagassan-Berndt DC, Kuhl S, Weiger R, Lang NP, Zitzmann NU. Is furcation involvement in maxillary molars a predictor for subsequent bone augmentation prior to implant placement? A pilot study. *Clin Oral Implants Res* 2014;25:1352-8.