

**Ausgabe:** ZWP Zahnarzt Wirtschaft Praxis 3/20

**Titel:** Klinische Behandlungskonzepte bei schweren Parodontalerkrankungen

**Autoren:** Matthias Becker, Dr. Alexander Müller-Busch, M.Sc., Dr. Frederic Kauffmann

---

## Literatur

1. Papapanou PN, Sanz M, Buduneli N, Dietrich T, Feres M, Fine DH, et al. Periodontitis: Consensus report of workgroup 2 of the 2017 World Workshop on the Classification of Periodontal and Peri-Implant Diseases and Conditions. *J Clin Periodontol* 2018;45 Suppl 20:S162-S170.
2. Tonetti MS, Greenwell H, Kornman KS. Staging and grading of periodontitis: Framework and proposal of a new classification and case definition. *J Clin Periodontol* 2018;45 Suppl 20:S149-S161.
3. Pretzl B, Kaltschmitt J, Kim TS, Reitmeir P, Eickholz P. Tooth loss after active periodontal therapy. 2: tooth-related factors. *J Clin Periodontol* 2008;35:175-182.
4. Armitage GC. Development of a classification system for periodontal diseases and conditions. *Ann Periodontol* 1999;4:1-6.
5. Winkelhoff A, Rodenburg J, Goene R, Abbas F, Winkel E, Graaff Jd. Metronidazole plus amoxicillin in the treatment of Actinobacillus associated periodontitis. *Journal of clinical periodontology* 1989;16:128-131.
6. McGuire MK. Prognosis versus actual outcome: a long-term survey of 100 treated periodontal patients under maintenance care. *J Periodontol* 1991;62:51-58.
7. 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;38:915-924.
8. McGuire MK, Nunn ME. Prognosis versus actual outcome. III. The effectiveness of clinical parameters in accurately predicting tooth survival. *Journal of periodontology* 1996;67:666-674.