

**Schwere chronische Parodontitis – einfach oder komplex**

**Dr. Margret Bäumer, Dr. Thea Rott, Dr. Stefanie Kretschmar**

- [1] KZBV. Jahrbuch 2017, 2018: 68-72.
- [2] Lang NP, Nyman S, Senn C, Joss A. Bleeding on probing as it relates to probing pressure and gingival health. *J Clin Periodontol* 1991; 18: 257-261.
- [3] Farina R, Tomasi C, Trombelli L. The bleeding site: a multi-level analysis of associated factors. *J Clin Periodontol* 2013; 40: 735-742.
- [4] Smiley CJ, Tracy SL, Abt E, et al. Systematic review and meta-analysis on the nonsurgical treatment of chronic periodontitis by means of scaling and root planing with or without adjuncts. *J Am Dent Assoc* 2015; 146: 508-524.e505.
- [5] Krishna R, De Stefano JA. Ultrasonic vs. hand instrumentation in periodontal therapy: clinical outcomes. *Periodontol 2000* 2016; 71: 113-127.
- [6] Heitz-Mayfield LJ, Lang NP. Surgical and nonsurgical periodontal therapy. Learned and unlearned concepts. *Periodontol 2000* 2013; 62: 218-231.
- [7] Souto MLS, Rovai ES, Ganhito JA, Holzhausen M, Chambrone L, Pannuti CM. Efficacy of systemic antibiotics in nonsurgical periodontal therapy for diabetic subjects: a systematic review and meta-analysis. *Int Dent J* 2018.
- [8] Zandbergen D, Slot DE, Niederman R, Van der Weijden FA. The concomitant administration of systemic amoxicillin and metronidazole compared to scaling and root planing alone in treating periodontitis: =a systematic review=. *BMC Oral Health* 2016; 16: 27.
- [9] Wilder RS, Bray KS. Improving periodontal outcomes: merging clinical and behavioral science. *Periodontol 2000* 2016; 71: 65-81.
- [10] Lertpimonchai A, Rattanasiri S, Arj-Ong Vallibhakara S, Attia J, Thakkinstian A. The association between oral hygiene and periodontitis: a systematic review and meta-analysis. *Int Dent J* 2017; 67: 332-343.
- [11] Cobb CM. Clinical significance of non-surgical periodontal therapy: an evidence-based perspective of scaling and root planing. *J Clin Periodontol* 2002; 29 Suppl 2: 6-16.
- [12] Lindhe J, Nyman S. The effect of plaque control and surgical pocket elimination on the establishment and maintenance of periodontal health. A longitudinal study of periodontal therapy in cases of advanced disease. *J Clin Periodontol* 1975; 2: 67-79.
- [13] Kaldahl WB, Kalkwarf KL, Patil KD. A review of longitudinal studies that compared periodontal therapies. *J Periodontol* 1993; 64: 243-253.

- [14] Heitz-Mayfield LJ, Trombelli L, Heitz F, Needleman I, Moles D. A systematic review of the effect of surgical debridement vs non-surgical debridement for the treatment of chronic periodontitis. *J Clin Periodontol* 2002; 29 Suppl 3: 92-102; discussion 160-102.
- [15] Shanbhag S, Dahiya M, Croucher R. The impact of periodontal therapy on oral health-related quality of life in adults: a systematic review. *J Clin Periodontol* 2012; 39: 725-735.
- [16] Nibali L, Zavattini A, Nagata K, et al. Tooth loss in molars with and without furcation involvement - a systematic review and meta-analysis. *J Clin Periodontol* 2016; 43: 156-166.
- [17] Rotstein I. Interaction between endodontics and periodontics. *Periodontology* 2000 2017; 74: 11-39.
- [18] Zadik Y, Sandler V, Bechor R, Salehrabi R. Analysis of factors related to extraction of endodontically treated teeth. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontics*; 106: e31-e35.
- [19] Nunn ME, Harrel SK. The effect of occlusal discrepancies on periodontitis. I. Relationship of initial occlusal discrepancies to initial clinical parameters. *J Periodontol* 2001; 72: 485-494.
- [20] Levin L, Einy S, Zigdon H, Aizenbud D, Machtei EE. Guidelines for periodontal care and follow-up during orthodontic treatment in adolescents and young adults. *J Appl Oral Sci* 2012; 20: 399-403.
- [21] Antoun JS, Mei L, Gibbs K, Farella M. Effect of orthodontic treatment on the periodontal tissues. *Periodontology* 2000 2017; 74: 140-157.
- [22] Sousa V, Mardas N, Farias B, et al. A systematic review of implant outcomes in treated periodontitis patients. *Clin Oral Implants Res* 2016; 27: 787-844.
- [23] Ong CT, Ivanovski S, Needleman IG, et al. Systematic review of implant outcomes in treated periodontitis subjects. *J Clin Periodontol* 2008; 35: 438-462.
- [24] Smith MM, Knight ET, Al-Harhi L, Leichter JW. Chronic periodontitis and implant dentistry. *Periodontology* 2000 2017; 74: 63-73.
- [25] Lulic M, Bragger U, Lang NP, Zwahlen M, Salvi GE. Ante's (1926) law revisited: a systematic review on survival rates and complications of fixed dental prostheses (FDPs) on severely reduced periodontal tissue support. *Clin Oral Implants Res* 2007; 18 Suppl 3: 63-72.
- [26] Silness J. Periodontal conditions in patients treated with dental bridges. 3. The relationship between the location of the crown margin and the periodontal condition. *J Periodontal Res* 1970; 5: 225-229.

- [27] Silness J. Periodontal conditions in patients treated with dental bridges. 2. The influence of full and partial crowns on plaque accumulation, development of gingivitis and pocket formation. *J Periodontal Res* 1970; 5: 219-224.