

Implantatverlustrisiko bei Patienten mit Parodontitis

- [1] Pjetursson, B.E., et al., Comparison of survival and complication rates of tooth-supported fixed dental prostheses (FDPs) and implant-supported FDPs and single crowns (SCs). *Clin Oral Implants Res*, 2007. 18 Suppl 3: p. 97–113.
- [2] Mombelli, A., N. Muller, and N. Cionca, The epidemiology of peri-implantitis. *Clin Oral Implants Res*, 2012. 23 Suppl 6: p. 67–76.
- [3] Bouri, A., Jr., et al., Width of keratinized gingiva and the health status of the supporting tissues around dental implants. *Int J Oral Maxillofac Implants*, 2008. 23(2): p. 323–6.
- [4] Miyata, T., et al., The influence of controlled occlusal overload on peri-implant tissue. Part 3: A histologic study in monkeys. *Int J Oral Maxillofac Implants*, 2000. 15(3): p. 425–31.
- [5] Miyata, T., et al., The influence of controlled occlusal overload on peri-implant tissue. part 4: a histologic study in monkeys. *Int J Oral Maxillofac Implants*, 2002. 17(3): p. 384–90.
- [6] Brägger, U., et al., Technical and biological complications/failures with single crowns and fixed partial dentures on implants: a 10-year prospective cohort study. *Clin Oral Implants Res*, 2005. 16(3): p. 326–34.
- [7] Ong, C.T., et al., Systematic review of implant outcomes in treated periodontitis subjects. *J Clin Periodontol*, 2008. 35(5): p. 438–62.
- [8] Safii, S.H., R.M. Palmer, and R.F. Wilson, Risk of implant failure and marginal bone loss in subjects with a history of periodontitis: a systematic review and meta-analysis. *Clin Implant Dent Relat Res*, 2010. 12(3): p. 165–74.
- [9] Schou, S., et al., Outcome of implant therapy in patients with previous tooth loss due to periodontitis. *Clin Oral Implants Res*, 2006. 17 Suppl 2: p. 104–23.
- [10] Karoussis, I.K., S. Kotsovilis, and I. Fourmousis, A comprehensive and critical review of dental implant prognosis in periodontally compromised partially edentulous patients. *Clin Oral Implants Res*, 2007. 18(6): p. 669–79.
- [11] Faggion, C.M., Jr. and N.N. Giannakopoulos, Critical appraisal of systematic reviews on the effect of a history of periodontitis on dental implant loss. *J Clin Periodontol*, 2013. 40(5): p. 542–52.
- [12] Heitz-Mayfield, L.J. and G. Huynh-Ba, History of treated periodontitis and smoking as risks for implant therapy. *Int J Oral Maxillofac Implants*, 2009. 24 Suppl: p. 39–68.
- [13] Strietzel, F.P., et al., Smoking interferes with the prognosis of dental implant treatment: a systematic review and meta-analysis. *J Clin Periodontol*, 2007. 34(6): p. 523–44.
- [14] Jepsen, S., et al., Progressive peri-implantitis. Incidence and prediction of peri-implant attachment loss. *Clin Oral Implants Res*, 1996. 7(2): p. 133–42.
- [15] Luterbacher, S., et al., Diagnostic characteristics of clinical and microbiological tests for monitoring periodontal and peri-implant mucosal tissue conditions during supportive periodontal therapy (SPT). *Clin Oral Implants Res*, 2000. 11(6): p. 521–9.
- [16] Fardal, O. and J. Grytten, A comparison of teeth and implants during maintenance therapy in terms of the number of disease-free years and costs – an in vivo internal control study. *J Clin Periodontol*, 2013. 40(6): p. 645–51.