

Patient-specific recalls reduce the risk of complications

Individual prophylaxis for implant patients

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Literature

1. Abrahamsson I, Berglundh T, Lindhe J. The mucosal barrier following abutment dis/reconnection. An experimental study in dogs. *J Clin Periodontol* 1997; 24: 568-572.
2. Albouy JP, Abrahamsson I, Persson LG et al. Spontaneous progression of peri-implantitis at different types of implants. An experimental study in dogs. I: clinical and radiographic observations. *Clin Oral Implants Res* 2008; 19: 997-1002.
3. Albrektsson T, Berger C, Dyke Tv et al. Periimplantitis: Biologische Komplikationen. Konsensuspapier der 10. Europäischen Konsensuskonferenz (EuCC) 2015.
4. Anastasiadis PM, Hall C, Marino V et al. Surface scratch assessment of titanium implant abutments and cementum following instrumentation with metal currettes. *Clin Oral Investig* 2015; 19: 545-551.
5. Bidra AS, Daubert DM, Garcia LT et al. Clinical practice guidelines for recall and maintenance of patients with tooth-borne and implant-borne dental restorations. *J Am Dent Assoc* 2016; 147: 67-74.
6. Blasi A, Iorio-Siciliano V, Pacenza C et al. Biofilm removal from implants supported restoration using different instruments: a 6-month comparative multicenter clinical study. *Clin Oral Implants Res* 2016; 27: e68-73.
7. Deppe H, Betz W, Maager B et al. S2k-Leitlinie: Dentale digitale Volumetomografie. AWMF-Reg.-Nr. 083/005 2013.
8. Dortbudak O, Haas R, Bernhart T et al. Lethal photosensitization for decontamination of implant surfaces in the treatment of peri-implantitis. *Clin Oral Implants Res* 2001; 12: 104-108.
9. Karoussis IK, Kotsovilis S, Fourmouis I. A comprehensive and critical review of dental implant prognosis in periodontally compromised partially edentulous patients. *Clin Oral Implants Res* 2007; 18: 669-679.
10. Mussano F, Rovasio S, Schierano G et al. The effect of glycine-powder airflow and hand instrumentation on peri-implant soft tissues: a split-mouth pilot study. *Int J Prosthodont* 2013; 26: 42-44.
11. Nelson S, Thomas G. Bacterial persistence in dentoalveolar bone following extraction: a microbiological study and implications for dental implant treatment. *Clin Implant Dent Relat Res* 2010; 12: 306-314.
12. Ong G. The effectiveness of 3 types of dental floss for interdental plaque removal. *J Clin Periodontol* 1990; 17: 463-466.
13. Ramseier CA, Kobrehel S, Staub P et al. Compliance of cigarette smokers with scheduled visits for supportive periodontal therapy. *J Clin Periodontol* 2014; 41: 473-480.
14. van Velzen FJ, Lang NP, Schulten EA et al. Dental floss as a possible risk for the development of peri-implant disease: an observational study of 10 cases. *Clin Oral Implants Res* 2016; 27: 618-621.
15. Wang Y, Zhang Y, Miron RJ. Health, Maintenance, and Recovery of Soft Tissues around Implants. *Clin Implant Dent Relat Res* 2016; 18: 618-634.