

Literaturliste

Entstehung und Progression periimplantärer Erkrankungen und Implantatverlust

Dr. med. dent W. Reiche, Prof. Dr. K. Nagy, Dr. G. Braunitzer

Implantologie Journal 8/2014

Berglundh T, Gotfredsen K, Zitzman NU, Lang NP, Lindhe J. Spontaneous progression of ligature induced peri-implantitis at implants with different surface roughness: an experimental study in dogs. *Clin Oral Impl Res* 18, 655-661 (2007)

Edgerton M, Lo SE, Scannapieco FA: Experimental salivary pellicles formed on titanium surfaces mediate adhesion of streptococci. *Int J Oral Maxillofac Implants*; 11: 443-449 (1996)

Karoussis IK, Salvi GE , Heitz-Mayfield LJA, Brägger U, Hämerle CHF, Lang NP. Long term implant prognosis in patients with and without a history of chronic periodontitis: a 10-year prospective cohort study of the ITI Dental Implant System. *Clin Oral Impl Res* 14, 329-339 (2003)

Lang NP, Mombelli A, Attström R: Zahnpellicle und Zahncalcifikation. In: Lindhe J, Karring T, Lang NP (editor). *Klinische Parodontologie und Implantologie*. Quintessenz, Berlin: 102-134 (1999)

Lekholm U, Abdell R, Lindhe J, Branemark P, Eriksson B, Rockler B, Lindvall AM, Yoneyama T: Marginal tissue reactions at osseointegrated titanium fixtures. (II) A cross-sectional retrospective study. *Int J Oral Maxillofac Surg* 15 (1): 53-61 (1986)

Schwarz F, Becker J: Periimplantäre Entzündungen. *Quintessenz* (2007)

Steinberg D, Sela MN, Klinger A, Kohavi D. Adhesion of periodontal bacteria to titanium, and titanium alloy powders. *Clin Oral Implants Res*; 9:67-72 (1998)

Wollinsky LE, de Camargo PM, Erard JC, Newman MG. A study of in vitro attachment of *Streptococcus sanguis* and *Actinomyces viscosus* to saliva-treated titanium. *Int J Oral Maxillofac Implants*; 4: 27-31 (1989)

Zitzmann NU, Abrahamsson I, Berglundh T, Lindhe J. Soft tissue reactions to plaque formation at implant abutments with different surface topography. An experimental study in dogs. *J Clin Periodontol* 29, 456-461 (2002)