

LITERATUR

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- Thema:** Periimplantäre Knochenregeneration mittels Laserdekontamination - Endoskopisch parakrestale Tunneltechnik
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1. Schwarz, F. & Becker, J. (2015) Periimplantäre Infektionen. Ein Update zur Epidemiologie, Ätiologie, Diagnostik, Prävention und Therapie. Quintessenz Implantologie 23: 1-13.
2. Lindhe, J., Meyle, J. & Group, D. o. E. W. o. P. (2008) Peri-implant diseases: Consensus Report of the Sixth European Workshop on Periodontology. J Clin Periodontol 35: 282-285.
3. Renvert, S. & Polyzois, I. (2015) Risk indicators for peri-implant mucositis: A systematic literature review. J Clin Periodontol. suppl 16 172-186.
4. Heitz-Mayfield, L. J. (2008) Peri-implant diseases: diagnosis and risk indicators. J Clin Periodontol 35: 292-304.
5. Dereka, X., Mardas, N., Chin, S., Petrie, A. & Donos, N. (2012) A systematic review on the association between genetic predisposition and dental implant biological complications. Clin Oral Implants Res 23: 775-788.
6. Sanz, M., Chapple, I. L. & Working Group 4 of the, V. E. W. o. P. (2012) Clinical research on periimplant diseases: consensus report of Working Group 4. J Clin Periodontol 39 Suppl 12: 202- 206.
7. Schwarz, F., Schmucker, A. & Becker, J. (2015a) Efficacy of alternative or adjunctive measures to conventional treatment of peri-implant mucositis and peri-implantitis: a systematic review and meta-analysis. International Journal of Implant Dentistry 1: 22.
8. Renvert, S., Samuelsson, E., Lindahl, C. & Persson, G. R. (2009) Mechanical non-surgical treatment of peri-implantitis: a double-blind randomized longitudinal clinical study. I: clinical results. J Clin Periodontol 36: 604-609.

9. Schwarz, F., Bieling, K., Bonsmann, M., Latz, T. & Becker, J. (2006) Nonsurgical treatment of moderate and advanced periimplantitis lesions: a controlled clinical study. *Clin Oral Investig* 10: 279-288.
10. de Waal, Y. C., Raghoobar, G. M., Huddleston Slater, J. J., Meijer, H. J., Winkel, E. G. & van Winkelhoff, A. J. (2013) Implant decontamination during surgical peri-implantitis treatment: a randomized, double-blind, placebo-controlled trial. *J Clin Periodontol* 40: 186-195.
11. Papadopoulos, C. A., Vouros, I., Menexes, G. & Konstantinidis, A. (2015) The utilization of a diode laser in the surgical treatment of peri-implantitis. A randomized clinical trial. *Clin Oral Investig*. 19, 1851-1860.
12. Wohlfahrt JC, Lyngstadaas SP, Rønold HJ, Saxegaard E, Ellingsen JE, Karlsson S, et al. (2012). Porous titanium granules in the surgical treatment of peri-implant osseous defects: a randomized clinical trial. *Int J Oral Maxillofac Implants* 27:401-410.
13. Schwarz, F., Hegewald, A., John, G., Sahm, N. & Becker, J. (2013) Four-year follow-up of combined surgical therapy of advanced peri-implantitis evaluating two methods of surface decontamination. *J Clin Periodontol* 40: 962-967.
14. Schwarz, F., Sahm, N. & Becker, J. (2014) Combined surgical therapy of advanced peri-implantitis lesions with concomitant soft tissue volume augmentation. A case series. *Clin Oral Implants Res* 25: 132-136.
15. Kim HS , Kim YK * and Yun PY Minimal invasive horizontal ridge augmentation using subperiosteal tunneling technique *Maxillofacial Plastic and Reconstructive Surgery* (2016) 38:41 DOI 10.1186/s40902-016-0087-8.
16. Montevicchi M, De Blasi V, Checchi L. Implant Flossing a Risk-Free Procedure? A Case Report with a 6-year Follow-up. *Int J Oral Maxillofac Implants*. 2016 May-Jun;31(3):e79-83. doi: 10.11607/jomi.4263.
17. Engelke W: Die Untersuchung von Implantatkavitäten mit der Stützmersionsendoskopie , *Z Zahnärztl Implantol* 18 (2002); 1.
18. Engelke W, Schwarzwäller W, Behnsen A, Jacobs HG. Subantrosopic laterobasal sinus floor augmentation (SALSA): an up-to-5-year clinical study. *Int J Oral Maxillofac Implants*. 2003 18:135-43.

19. Sennhenn Kirchner S, Engelke W Odontoskopie und Laser- Neue Wege in der Periimplantitis-Therapie Laser Journal 3 2003, 13-17.

20. Sennhenn-Kirchner S , Schwarz P, Schliephake H, Konietschke F, Brunner E, Borg-von Zepelin M. Decontamination efficacy of erbium:yttrium-aluminium-garnet and diode laser light on oral *Candida albicans* isolates of a 5-day in vitro biofilm model. Lasers Med Sci. 2009 May;24(3):313-20. doi: 10.1007/s10103-008-0561-3. Epub 2008 May 6.