

Ausgabe: Prophylaxe 5/2019

Thema: Konsequente Diagnostik – Vermeidung einer Periimplantitis

Autor: Prof. Dr. Ralf Rössler

Literatur

- 1 Mombelli A, Müller N, Cionca N: The epidemiology of peri-implantitis. *Clin Oral Implants Res.* 2012;23(6): 67-76.
- 2 Holm-Pedersen et al.: What are the longevities of teeth and oral implants? *Clin Oral Implants Res.* 2007
- 3 Derks, J. & Tomasi, C.: Peri-implant health and disease. A systematic review of current epidemiology. *J Clin Periodontol.* (2014)
- 4 Lang, N. P., Berglundh, T. & Working Group 4 of Seventh European Workshop on, P.: Periimplant diseases: where are we now? -- Consensus of the Seventh European Workshop on Periodontology. *J Clin Periodontol* 38 Suppl 2011b(11): 178-181.
- 5 Renvert, S. & Polyzois, I.: Risk indicators for peri-implant mucositis: A systematic literature review. *J Clin Periodontol.* 2014
- 6 A. Monie et al.: Impact of Maintenance Therapy for the Prevention of Peri-implant Diseases: A Systematic Review and Meta-analysis *JDR*, 2016, Volume: 95 issue: 4, page(s): 372-379
- 7 Lang, N. P., Bosshardt, D. D. & Lulic, M. Do mucositis lesions around implants differ from gingivitis lesions around teeth? *J Clin Periodontol* 38 Suppl 2011a (11): 182-187.
- 8 Jepsen S, Berglundh T, Genco R, Aass AM, Demirel K, Derks J, Figuero E, Giovannoli JL, Goldstein M, Lambert F, Ortiz-Vigon A, Polyzois I, Salvi GE, Schwarz F, Serino G, Tomasi C, Zitzmann NU: Primary prevention of peri-implantitis: managing peri-implant mucositis. *J Clin Periodontol.* 2015 Apr;42 Suppl 16: S152-7.
- 9 Schmidt KE, Auschill TM, Heumann C, Frankenberger R, Eick S, Sculean A, Arweiler NB: Influence of different instrumentation modalities on the surface characteristics and biofilm formation on dental implant neck, in vitro. *Clin Oral Implants Res.* 2016 Mar 22. doi: 10.1111/clr.12823.
- 10 Schmidt KE, Auschill TM, Heumann C, Frankenberger R, Eick S, Sculean A, Arweiler NB: Influence of different instrumentation modalities on the surface characteristics and biofilm formation on dental implant neck, in vitro. *Clin Oral Implants Res.* 2016 Mar 22. doi: 10.1111/clr.12823.
- 11 Jepsen S, Berglundh T, Genco R, Aass AM, Demirel K, Derks J, Figuero E, Giovannoli JL, Goldstein M, Lambert F, Ortiz-Vigon A, Polyzois I, Salvi GE, Schwarz F, Serino G, Tomasi C, Zitzmann NU: Primary prevention of peri-implantitis: managing peri-implant mucositis. *J Clin Periodontol.* 2015 Apr;42 Suppl 16: S152-7.
- 12 Riben Grundstrom, C., Norderyd, O., Andre, U. & Renvert, S.: Treatment of peri-implant mucositis using a glycine powder air-polishing or ultrasonic device. A randomized clinical trial. *J Clin Periodontol.* (2015)
- 13 Salvi, G. E. & Ramseier, C. A.: Efficacy of patient-administered mechanical and/or chemical plaque control protocols in the management of peri-implant mucositis. A systematic review. *J Clin Periodontol.* (2014)