

Risikofaktoren für periimplantäre Erkrankungen

Literatur

- [1] Peri-implant diseases: consensus report of the Sixth European Workshop on Periodontology. Lindhe J, Meyle J, Group D of European Workshop on Periodontology. J Clin Periodontol. 2008 Sep; 35(8 Suppl): 282-5.
- [2] Residual periodontal pockets are a risk indicator for peri-implantitis in patients treated for periodontitis. Joseph J Cho- Yan Lee, Nikos N Mattheos, Kenneth Charles KC Nixon, Saso S Ivanovski. Clin Oral Implants Res 23(3):325-33 (2012), PMID 22092508.
- [3] A 10-year retrospective analysis of radiographic bone-level changes of implants supporting single-unit crowns in periodontally compromised vs. periodontally healthy patients. Matarasso S, Rasperini G, Iorio Siciliano V, Salvi GE, Lang NP, Aglietta M. Clin Oral Implants Res. 2010; 21: 898-903.
- [4] Ten-year results of a three-arm prospective cohort study on implants in periodontally compromised patients. Rocuzzo, M., De Angelis, N., Bonino, L. & Aglietta, M. Part I: implant loss and radiographic bone loss. Clinical Oral Implants Research 21, 490-496, (2010).
- [5] Peri-implant diseases: diagnosis and risk indicators. Heitz-Mayfield LJA. J Clin Periodontol 2008; 35 (Suppl. 8): 292–304. doi: 10.1111/j.1600-051X.2008.01275.x:
- [6] Systematic review of implant outcomes in treated periodontitis subjects. Ong CT, Ivanovski S, Needleman IG, Retzepi M, Moles DR, Tonetti MS, Donos N. J Clin Periodontol. 2008
- [7] Mucositis, Peri-Implantitis, Implant Success, and Survival of Implants in Patients With Treated Generalized Aggressive Periodontitis: 3- to 16-Year Results of a Prospective Long-Term Cohort Study. Katrin Swierkot, Peer Lottholz, Lavin Flores-de- Jacoby and Reiner Mengel. Journal of Periodontology 20 Jan 2012: 1213–1225.
- [8] Implants and/or teeth: consensus statements and recommendations. Gotfredsen K, Carlsson G E, Jokstad A, Arvidson Fyrberg K, Berge M, Bergendal B, Bergendal T, Ellingsaen J. E., Gunne J., Hofgren M., Holm B., Isidor F., Karlsson S., Klemetti E., Lang N. P., Lindh T., Midtbo M., Molin M., Narhi T., Nilner K., Owall B., Pjetursson B., Saxegaard E., Schou S., Stokholm R., Thilander B., Tomasi C. & Wennerberg A. 2008. J Oral Rehabil, 35 Suppl 1, 2-8.May;35(5):438-62. doi: 10.1111/j.1600-051X.2008.01207.x.
- [9] How do smoking, diabetes, and periodontitis affect outcomes of implant treatment? Klokkevold P. R. & Han T. J. 2007. Int J Oral Maxillofac Implants, 22 Suppl, 173-202.
- [10] Implant treatment in periodontitis-susceptible patients: a systematic review. Schou, S. 2008. J Oral Rehabil, 35 Suppl 1, 9-22.
- [11] Konsenspapier 3. Europäische Konsensuskonferenz (EuCC) Cologne 2008. Periimplantitis: Prävention – Diagnostik – Therapie, 02/2008. Bundesverband der implantologisch tätigen Zahnärzte in Europa. Online in Internet: Link: <http://www.bdiz.de/service/oav10/Grafik/awu08050658-1.pdf>.
- [12] Prevalence and risk variables for peri-implant disease in Brazilian subjects. Ferreira, S., Silva, G., Cortelli, J., Costa, J. & Costa, F. (2006) Journal of Clinical Periodontology 33, 929–935.

- [13] The Frequency of Peri-Implant Diseases: A Systematic Review and Meta-Analysis. Atieh MA, Alsabeeha NH, Faggion CM Jr, Duncan WJ. J Periodontol. 2012 Dec 13
- [14] Comparison of five parameters as risk factors for peri-mucositis. Karbach J, Callaway A, Kwon YD, d'Hoedt B, Al-Nawas B. Int J Oral Maxillofac Implants.; 2009 May- Jun;24(3):491- 6.:
- [15] Smoking interferes with the prognosis of dental implant treatment: a systematic review and meta-analysis. Strietzel FP, Reichart PA, Kale A, Kulkarni M, Wegner B, Küchler I. J Clin Periodontol 2007; 34: 523–544. doi: 10.1111/j.1600-051X.2007.01083.x.:
- [16] Dental implant failure rates and associated risk factors. Moy PK, Medina D, Shetty V, Aghaloo TL. Int J Oral Maxillofac Implants. 2005 Jul-Aug;20(4):569-77.
- [17] Peri-implant Disease-A Clinical Overview (Part 1): Diagnosis, Etiopathology and Risk-Related Aspect. Rohit Karnik, Suchetan Pradhan. jaypeejournals.com 2012, January-April, Volume:2, Number:1., Pages No:18-25].
- [18] Immediate loading of dental implants. Henry P. J. & Liddelow G. J. 2008. Aust Dent J, 53 Suppl 1, S69-81.
- [19] Prevalence of periimplant disease in partially edentulous patients: a practice-based cross-sectional study. Rinke S, Ohl S, Ziebolz D, Lange K, Eickholz P. 2011. Clin Oral Implants Res. 22(8):826-33.
- [20] Dental implant restoration in 248 patients with periodontal disease and type 2 diabetes. Wu DY, Li G, Zhang Q, Teng LZ, Lu HY. Zhonghua Kou Qiang Yi Xue Za Zhi. 2011 Nov;46(11):650-654
- [21] Glossar der Grundbegriffe für die Praxis. Periimplantäre Infektionen. Filip Klein, Thomas Eger, Martin Radek, Peter Eickholz. Parodontologie 2002. 13/1: 79-88
- [22] Immediate and early implant loading protocols: a literature review of clinical studies. Attard N. J. & Zarb, G. A. 2005. J Prosthet Dent, 94, 242-58.
- [23] Parameters for successful implant integration revisited part II: algorithm for immediate loading diagnostic factors. Bahat O. & Sullivan R. M. 2010. Clin Implant Dent Relat Res, 12 Suppl 1, e13-22.
- [24] Cement-associated peri-implantitis: a retrospective clinical observational study of fixed implant-supported restorations using a methacrylate cement. Korsch M, Obst U, Walther W. Clin Oral Implants Res. 2013 Apr 21. doi: 10.1111/clr.12173.
- [25] Misfit of implant fixed complete denture following computer-guided surgery. Oyama K, Kan JY, Kleinman AS, Runcharassaeng K, Lozada JL, Goodacre CJ. Int J Oral Maxillofac Implants. 2009 Jan-Feb;24(1):124-30.
- [26] Kölner ABC-Risiko-Score für die Implantatbehandlung. 7. Europäische Konsensuskonferenz des BDIZ EDI Februar 2012. Bundesverband der implantologisch tätigen Zahnärzte in Europa (BDIZ EDI). Download unter <http://www.bdiz.de/service/oav10/Grafik/awu12060431-1.pdf>.
- [27] The evidence for immediate loading of implants. Cochran, D. L. 2006. J Evid Based Dent Pract, 6, 155-63.
- [28] DER Kommentar BEMA-Z und GOZ. Liebold/Raff/Wissing. Asgard-Verlag Dr. Werner Hippe GmbH. Implantologische Maßnahmen. Periimplantitis und deren Therapie, GOZ V – 10.1 – 187, Stand Okt. 2009.

Weitere Studien zu Risikofaktoren periimplantärer Erkrankungen:

Peri-implant disease in subjects with and without preventive maintenance: a 5-year follow-up. Costa FO,

- Takenaka-Martinez S, Cota LO, Ferreira SD, Silva GL, Costa JE. J Clin Periodontol. 2012 Feb;39(2):173-81
- Workshop guidelines on immediate loading in implant dentistry. November 7, 2003. Misch C. E., Hahn J., Judy K. W., Lemons J. E., Linkow L. I., Lozada J. L., Mills E., Misch C. M., Salama H., Sharawy M., Testori T. & Wang H. L. 2004. J Oral Implantol, 30, 283-8.
- Platform Switching: A Narrative Review. Singh R, Singh SV, Arora V. 2013, Implant Dent. 2013 Jul 9. [Epub ahead of print]), Implant platform switching concept: a literature review. Cumbo C, Marigo L, Somma F, La Torre G, Minciaccchi I, D'Addona A. 2013, Eur Rev Med Pharmacol Sci.
- Prevalence and risk factors for peri-implant disease in Belgian adults. Marrone A, Lasserre J, Bercy P, Brex MC. Clin Oral Implants Res. 2012 May 3.
- Immediate loading of Branemark System TiUnite and machined-surface implants in the posterior mandible: a randomized open-ended clinical trial. Rocci A., Martignoni M. & Gottlow J. 2003. Clin Implant Dent Relat Res, 5 Suppl 1, 57-63.
- Periimplantärer Knochenverlust bei zementierten und verschraubten Implantatversorgungen: systematisches Review und Meta-Analyse J Clin Periodontol. de Brandão ML, Vettore MV, Vidigal Júnior GM. Implantologie-Abteilung INOVI, Vitória, ES, Brasilien; Implantologie-Abteilung ABO / ES, Vitória, ES, Brasilien. 2012 Nov 28. doi: 10.1111/jcpe.12041.
- The positive relationship between excess cement and peri-implant disease: a prospective clinical endoscopic study. Zusammenhang zwischen überschüssigem Zement und Periimplantopathien: Eine prospektive klinisch-endoskopische Studie. Thomas G. Wilson. J Periodontol. 2009 Sep; 80(9): 1388-92.
- Bei welchen Bisphosphonat-Patienten darf ich eigentlich implantieren? Ein systematisches Review. K. A. Grötz et al. zzi Zahnärztl Impl 2010; 26 (2), S. 153 ff.
- Dental endosseous implants in patients on bisphosphonate therapy. Scully C., Madrid C. & Bagan J. 2006. Implant Dent, 15, 212-8.
- Bisphosphonate coating might improve fixation of dental implants in the maxilla: a pilot study. Abtahi J., Tengvall P. & Aspenberg P. 2010. Int J Oral Maxillofac Surg, 39, 673-7.
- Sol-gel derived titania coating with immobilized bisphosphonate enhances screw fixation in rat tibia. Linderback P., Areva S., Aspenberger P. & Tengvall P. 2010. J Biomed Mater Res A, 94, 389-95.
- Bisphosphonate Remains Highly Localized After Elution From Porous Implants. McKenzie K., Dennis Bobyn J., Roberts J., Karabasz D. & Tanzer M. 2010. Clin Orthop Relat Res, 469, 514-22.
- A retrospective study of 1925 consecutively placed immediate implants from 1988 to 2004. Wagenberg B. & Froum S. J. 2006. Int J Oral Maxillofac Implants, 21, 71-80.
- Immediate/early loading of dental implants: a report from the Sociedad Espanola de Implantes World Congress consensus meeting in Barcelona, Spain, 2002. Aparicio C., Rangert B. & Sennerby L. 2003. Clin Implant Dent Relat Res, 5, 57-60.
- Timing of implant placement relative to tooth extraction. Schropp L. & Isidor F. 2008. J Oral Rehabil, 35 Suppl 1, 33-43.

Do antibiotics decrease implant failure and postoperative infections? A systematic review and meta-analysis.
Ata-Ali J, Ata-Ali F, Ata-Ali F. Int J Oral Maxillofac Surg. 2013 Jun 25. doi:pii: S0901-5027(13)00258-0.
10.1016/j.ijom.2013.05.019.