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Thema: Biologischer Eigenknochenaufbau im atrophierten Oberkieferseitenzahnbereich

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Literatur

1 Zitzmann NU, Berglundh T: Definition and prevalence of peri-implant diseases, J Clin Periodontol 2008;35:286-291.

2 Atieh MA, Alsabeeha NH, Faggion CM, Jr., Duncan WJ: The Frequency of Peri-Implant Diseases: A Systematic Review and Meta-Analysis, J Periodontol 2012;

3 Lang NP, Berglundh T: Periimplant diseases: where are we now?--Consensus of the Seventh European Workshop on Periodontology, J Clin Periodontol 2011;38 Suppl 11:178-181.

4 Neugebauer J, Kistler F, Bayer G, Scheer M, Rothamel D, Zöller E: Keeping peri-implantitis at bay, EDI 2011;7:50-55.

5 Sbordone L, Toti P, Menchini-Fabris G, Sbordone C, Guidetti F: Implant survival in maxillary and mandibular osseous onlay grafts and native bone: a 3-year clinical and computerized tomographic follow-up, Int J Oral Maxillofac Implants 2009;24:695-703.

6 Khoury F, Khoury C: Mandibular bone block grafts: instrumentation, harvesting technique and application, Journal de Parodontologie & d'Implantologie Orale 2005;25:15-34.

7 Khoury F, Hanser T: [O 056] Method and results in harvesting mandibular bone block grafts, Clin Oral Implants Res - Oral presentation at the 17th EAO Warsaw 2008;19:853-654.

8 Heydecke G, Boudrias P, Awad MA, De Albuquerque RF, Lund JP, Feine JS: Within-subject comparisons of maxillary fixed and removable implant prostheses: Patient satisfaction and choice of prosthesis, Clin Oral Implants Res 2003;14:125-130.

9 Khoury F, Happe A: Soft tissue management in oral implantology: a review of surgical techniques for shaping an esthetic and functional peri-implant soft tissue structure, Quintessence Int 2000;31:483-499.