

LITERATUR

Ausgabe: Implantologie Journal 7+8/2016

Thema: Differentialanwendung von Implantatplattformen
Die Weiterentwicklung des Implantatsystemkonzeptes

Autoren: Prof. Dr.med. Dr.med.dent. Florian G. Draenert

1. Brogгинi, N., L. M. McManus, J. S. Hermann, R. U. Medina, T. W. Oates, R. K. Schenk, D. Buser, J. T. Mellonig and D. L. Cochran (2003). "Persistent acute inflammation at the implant-abutment interface." *J Dent Res* 82(3): 232-237.

2. Lopez-Mari, L., J. L. Calvo-Guirado, B. Martin-Castellote, G. Gomez-Moreno and M. Lopez-Mari (2009). "Implant platform switching concept: an updated review." *Med Oral Patol Oral Cir Bucal* 14(9): e450-454.

3. Kielbassa, A. M., R. Martinez-de Fuentes, M. Goldstein, C. Arnhart, A. Barlattani, J. Jackowski, M. Knauf, M. Lorenzoni, C. Maiorana, R. Mericske-Stern, E. Rompen and M. Sanz (2009). "Randomized controlled trial comparing a variable-thread novel tapered and a standard tapered implant: interim one-year results." *J Prosthet Dent* 101(5): 293-305.

4. Noelken, R., M. Donati, J. Fiorellini, N. C. Gellrich, W. Parker, K. Wada and T. Berglundh (2012). "Soft and hard tissue alterations around implants placed in an alveolar ridge with a sloped configuration." *Clinical Oral Implants Research*.

5. Draenert, F. G., D. Huetzen, A. Neff and W. E. Mueller (2014). "Vertical bone augmentation procedures: basics and techniques in dental implantology." *Journal of Biomedical Materials Research Part A* 102(5): 1605-1613.

6. Draenert, F. G. K., P.W.; Berthold, M.; Neff, A. (2016). "Complications with allogeneic, cancellous bone blocks in vertical alveolar ridge augmentation: prospective clinical case study and review of the literature." *Oral Surg Oral Med Oral*

7. Mattsson, T., P. Å. Köndell, G. W. Gynther, U. Fredholm and A. Bolin (1999). "Implant treatment without bone grafting in severely resorbed edentulous maxillae." *Journal of Oral and Maxillofacial Surgery* 57(3): 281-287.

8. Malo, P., B. Rangert and M. Nobre (2005). "All-on-4 immediate-function concept with Branemark System implants for completely edentulous maxillae: a 1-year retrospective clinical study." *Clinical Implant Dentistry and Related Research* 7 Suppl 1: S88-94.