

Rezessionsdeckung mit xenogener Kollagenmembran

- [1] Zigdon, H. & Machtei, E.E. (2008) The dimensions of keratinized mucosa around implants affect clinical and immunological parameters. *Clinical Oral Implants Research* 19: 387–392.
- [2] Chen T. and Buser D. Clinical and Esthetic Outcomes of Implants Placed in Postextraction Sites. *Int J Oral and Maxillofac Impl*, 2009; Vol. 24.
- [3] Wennström, J.L. (1996) Mucogingival therapy. *Annals of Periodontology* 1: 671–701
- [4] Cairo, F., Pagliaro, U. & Nieri, M. (2008) Treatment of gingival recession with coronally advanced flap procedures: a systematic review. *Journal of Clinical Periodontology* 35: 136–162
- [5] Burkhardt, R., Joss, A. & Lang, N.P. (2008) Soft tissue dehiscence coverage around endosseous implants: a prospective cohort study. *Clinical Oral Implants Research* 19: 451–457
- [6] Srinivas Sulugodu Ramachandra, Ritu Rana, Singhal Reetika, K. D. Jithendra. Options to avoid the second surgical site: a review of literature. *Cell Tissue Bank* 2013 September
- [7] Pabst AM, Happe A, Callaway A, Ziebart T, Stratul SI, Ackermann M, Konerding MA, Willershausen B, Kasaj A. In vitro and in vivo characterization of porcine acellular dermal matrix for gingival augmentation procedures. *J Periodont Res* 2013; doi: 10.1111/jre.12115.
- [8] Sahrman P, Ronay V, Hofer D, Attin T, Jung RE, Schmidlin PR. In vitro cleaning potential of three different implant debridement methods. *Clin Oral Implants Res.* 2013 Dec 26. doi: 10.1111/clr.12322. [Epub ahead of print]
- [9] Schwarz F., Rothamel D. and Becker J. Einfluss eines Er:YAG-Lasers auf die Oberflächenstruktur von Titanimplantaten. *Schweiz Monatsschr Zahnmed.* Vol 113:6/2003.
- [10] Grunder U. Stability of the mucosal topography around single tooth implants and adjacent teeth: 1 year results: *Int J Periodontics Restorative Dent.* 2000;20:11-17.
- [11] Oates TW., Weet J., Jones J., Kaiser D., Cochrane DL. Long-term changes in soft tissue height on the facial surface of dental implants. *Implant Dent* 2002;11:272-279.
- [12] Buser D., Martin W., Belser U. C. Optimizing esthetics for implant restorations in the anterior maxilla: anatomic and surgical considerations. *Int J Oral Maxillofac Implants.* 2004;19: Suppl:43-61
- [13] Evans S. C, and Chen S. T. Esthetic outcomes of immediate implant placements. *Clin Oral Implants Res.* 2008;19:73-80
- [14] Schwarz F., Sahm N., Becker J. Impact of the outcome of guided bone regeneration in dehiscence-type defects on the long-term stability of peri-implant health: clinical observations at 4 years. *Clin Oral Implants Res Clin Oral Implants Res* 2012 Feb 2;23(2):191-6. Epub 2011 Aug 2.
- [15] Berglundh T, Lindhe J, Marinello C, Ericsson I, Liljenberg B: Soft tissue reaction to de novo plaque formation on implants and teeth. An experimental study in the dog. *Clin Oral Implants Res* 1992; 3: 1–8.
- [16] Pontoriero R, Tonelli MP, Carnevale G, Mombelli A, Nyman S R, Lang NP: Experimentally induced peri-implant mucositis. A clinical study in humans. *Clin Oral Implants Res* 1994; 5: 254–259.
- [17] Kreisler M., Kohnen W., Marinello C., Gotz H., Duschner H., Jansen B. and d’Hoedt

B. Bacterial effect of the Er:YAG laser on dental implant surfaces: an in vitro study. J Periodontol 2002; 73: 1292-1298.

[18] Valderrama P. and Wilson T.G. Detoxification of Implant Surfaces Affected by Peri-Implant Disease: An Overview of Surgical Methods. Int J of Dent; VOI 2013; Art. ID 740680.