

TMCEDISPER01: Guided bone regeneration (GBR): Dr Stephen Barter

View Online



1.

Oded Bahat, R.V. Fontanesi & J. Preston. Reconstruction of the Hard and Soft Tissues for Optimal Placement of Osseointegrated Implants. *International Journal of Periodontal Restorative Dentistry* **13**, (1993).

2.

Jansen, C. E. & Weisgold, A. Presurgical treatment planning for the anterior single tooth implant restoration. *Compendium of Continuing Education in Dentistry* **10**, 746,764-754 (1995).

3.

Salama, H., Salama, M. A., Garber, D. & Adar, P. The interproximal height of bone: A guidepost to predictable aesthetic strategies and soft tissue contours in anterior tooth replacement. *Practical periodontics and aesthetic dentistry* **19**, 1131-1141.

4.

SEIBERT, J. S. & SALAMA, H. Alveolar ridge preservation and reconstruction. *Periodontology 2000* **11**, 69-84 (1996).

5.

Siebert, J. S. Ridge augmentation to enhance esthetics in fixed prosthetic treatment. *Compendium of continuing education in dentistry* **12**, 548-552 (1991).

6.

Buser, D., Bragger, U., Lang, N. P. & Nyman, S. Regeneration and enlargement of jaw bone using guided tissue regeneration. *Clinical Oral Implants Research* **1**, 22–32 (1990).

7.

Daniel Buser, K. Dula, V. Belser & et al. Localized Ridge Augmentation Using Guided Bone Regeneration. I. Surgical Procedure in the Maxilla. *International Journal of Periodontics & Restorative Dentistry* **13**, (1993).

8.

GARBER, D. A. & SALAMA, M. A. The aesthetic smile: diagnosis and treatment. *Periodontology 2000* **11**, 18–28 (1996).

9.

Tarnow, D. P., Magner, A. W. & Fletcher, P. The Effect of the Distance From the Contact Point to the Crest of Bone on the Presence or Absence of the Interproximal Dental Papilla. *Journal of Periodontology* **63**, 995–996 (1992).

10.

Henry Salama & M. Salama. The Role of Orthodontic Extrusive Remodeling in the Enhancement of Soft and Hard Tissue Profiles Prior to Implant Placement: A Systematic Approach to the Management of Extraction Site Defects. *International Journal of Periodontology & Restorative Dentistry* **13**, (1993).

11.

Levine, R. A. Guided tissue regeneration: Clinical applications associated with dental implants. *Compendium of continuing education in dentistry* **13**, 182–196 (1992).

12.

Weber, H. P., Fiorellini, J. P. & Buser, D. A. Hard tissue augmentation for the placement of anterior dental implants. *Compendium of continuing education in dentistry* **18**, 779–792 (1997).

13.

Siebert, J. S. Reconstruction of deformed, partially edentulous ridges using full thickness onlay grafts. Part 1. Technique and wound healing. Compendium of continuing education in dentistry **4**, 437-453 (1983).

14.

Ito, K., Nanba, K. & Murai, S. Effects of Bioabsorbable and Non-Resorbable Barrier Membranes on Bone Augmentation in Rabbit Calvaria. Journal of Periodontology **69**, 1229-1237 (1998).

15.

Aspenberg, P., S. Goodman, S. Toksvig-Larsen & T. Albrektsson. Intermittent micromotion inhibits bone ingrowth: Titanium implants in rabbits. Acta Orthopaedica Scandinavica **63**, 141-145 (1992).

16.

Becker, W. et al. Clinical and Histologic Observations of Sites Implanted With Intraoral Autologous Bone Grafts or Allografts. 15 Human Case Reports. Journal of Periodontology **67**, 1025-1033 (1996).

17.

Nicola U. Zitzmann, R. Naef & P. Scharer. Resorbable Versus Nonresorbable Membranes in Combination With Bio-Oss for Guided Bone Regeneration. International Journal of Oral & Maxillofacial Implants **12**, (1997).

18.

Berglundh, T. & Lindhe, J. Healing around implants placed in bone defects treated with Bio-OssR. An experimental study in the dog. Clinical Oral Implants Research **8**, 117-124 (1997).

19.

Buser, D., Bragger, U., Lang, N. P. & Nyman, S. Regeneration and enlargement of jaw bone using guided tissue regeneration. *Clinical Oral Implants Research* **1**, 22–32 (1990).

20.

Buser, Daniel, Dahlin, Christer, & Schenk, Robert K. *Guided Bone Regeneration in Implant Dentistry*. (Quintessence Books, Chicago, 1994).

21.

MOORE, R. L. & HILL, M. Suturing techniques for periodontal plastic surgery. *Periodontology* 2000 **11**, 103–111 (1996).

22.

Proceedings of the third ITI Consensus Conference - International Journal of Oral and Maxillofacial Implants. vol. 19
<http://www.iti.org/?a=1&t=0&y=3102&r=0&n=184&i=&c=25&v=list2&o=&s=> (2004).

23.

Lars Schropp & et al. Bone Healing and Soft Tissue Contour Changes Following Single-Tooth Extraction: A Clinical and Radiographic 12-Month Prospective Study. *International Journal of Periodontics & Restorative Dentistry* **23**, (2003).

24.

Araujo, M. G. & Lindhe, J. Dimensional ridge alterations following tooth extraction. An experimental study in the dog. *Journal of Clinical Periodontology* **32**, 212–218 (2005).

25.

Botticelli, D., Persson, L. G., Lindhe, J. & Berglundh, T. Bone tissue formation adjacent to implants placed in fresh extraction sockets: an experimental study in dogs. *Clinical Oral Implants Research* **17**, 351–358 (2006).

26.

Araújo, M. G., Wennström, J. L. & Lindhe, J. Modelling of the buccal and lingual bone walls of fresh extraction sites following implant installation. *Clinical Oral Implants Research* **17**, 606–614 (2006).

27.

Araújo, M. G., Sukekava, F., Wennström, J. L. & Lindhe, J. Tissue modelling following implant placement in fresh extraction sockets. *Clinical Oral Implants Research* **17**, 615–624 (2006).

28.

Dan E.Tolman. Reconstructive Procedures With Endosseous Implants in Grafted Bone: A Review of the Literature. *International Journal of Oral & Maxillofacial Implants* **10**, (1995).

29.

von Arx, T. & Buser, D. Horizontal ridge augmentation using autogenous block grafts and the guided bone regeneration technique with collagen membranes: a clinical study with 42 patients. *Clinical Oral Implants Research* **17**, 359–366 (2006).

30.

Carmagnola, D., Adriaens, P. & Berglundh, T. Healing of human extraction sockets filled with Bio-OssR. *Clinical Oral Implants Research* **14**, 137–143 (2003).

31.

Cardaropoli, G., Lekholm, U. & Wennstrom, J. L. Tissue alterations at implant-supported single-tooth replacements: a 1-year prospective clinical study. *Clinical Oral Implants Research* **17**, 165–171 (2006).