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Rekonstruktion eines knöchernen Defekts mittels Weichgewebsplastik und simultanem Sinuslift

1. Abrahams I. Augmentation of the deformed residual edentulous ridge for fixed prosthesis. *Compend Cont Educ Dent* 1980; 1: 205-214.
2. Barone R, Clauser C, Prato GP. Localized soft tissue ridge augmentation at phase 2 implant surgery. A case report. *Int J Periodontics Restorative Dent* 1999; 19: 141-145.
3. Bruno J F. Connective tissue graft technique assuring wide root coverage. *Int J Periodont Rest Dent* 1994; 14: 127.
4. Israelson H, Plemons J. Dental implants, regenerative techniques and periodontal plastic surgery to restore maxillary anterior esthetics. *Int J Oral Maxillofac Implants* 1993; 8: 555-561.
5. Raetzke PB. Covering localized areas of root exposure employing the "envelope" technique. *J Periodontol* 1985; 56: 397-402.
6. Scharf DR, Tarnow DP. Modified roll technique for localized alveolar ridge augmentation. *Int J Periodontics Restorative Dent* 1992; 12: 415-425.
7. Summers RB. A new concept in maxillary implant surgery: the osteotome technique. *Compendium* 1994; 15: 154-158.
8. Summers RB. Sinus floor elevation with ostetomes. *J Esthet Dent* 1998; 10: 164-171.
9. Tarnow DP, Magner AW, Fletscher P. The effect of distance from the contact point of the crest of bone on the presence or absence of the interproximal dental papilla. *J Periodontol*. 1992 Dec; 63(12): 995-6.
10. Tarnow DP. Vertical distance from the crest of bone to the height of the interproximal papilla between adjacent implants. *J Periodontol*. 2003 Dec; 74(12): 1785-8.
11. Tarnow DP, Choquet V, Hermanns M, Adriaenssens P, Daelemans P, Malevez C. Clinical and radiographic evaluation of the papilla level adjacent to single-tooth dental implants. A retrospective study in the maxillary anterior region. *J Periodontol*. 2001 Oct; 72(10): 1364-71.