

LITERATUR

Ausgabe: Implantologie Journal 11/21

Thema: Sinusaugmentation und gleichzeitige Implantatinsertion in einschrittiger Sandwich-Technik

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1. Misch CE. Treatment planning for edentulous maxillary posterior region. In: Misch CE (Hrsg.). Contemporary Implant Dentistry. St Louis: Mosby, 1993:241-255.
2. Pietrokovski J. The bony residual ridge in man. *J Prosthet Dent* 1975;34:456-462.
3. Misch CE. Divisions of available bone in implant dentistry. *Int J Oral Maxillofac Implants* 1990;7:9-17.
4. Misch CE. Treatment planning for edentulous maxillary posterior region. In: Misch CE (Hrsg.). Contemporary Implant Dentistry. St Louis: Mosby, 1993:193-204.
5. Goodacre JC, Bernal G, Riringcharassaeng K, Kan JY. Clinical complications with implants and implant prostheses. *J Prosthet Dent* 2003;2:121-132.
6. Misch CE. Bone character: Second vital implant criterion. *Dent Today* 1988;7:39-40.
7. Misch CE, Qu Z, Bidez MW. Mechanical properties of trabecular bone in the human mandible: Implications for dental implant treatment planning and surgical placement. *J Oral Maxillofac Surg* 1999;57:700-706.
8. Misch CE. Density of bone: Effect on treatment plans, surgical approach, healing and progressive loading. *Int J Oral Implantol* 1990;6:23-31.
9. Misch CE. Bone density. In: Misch CE (Hrsg.). Contemporary Implant Dentistry. St Louis: Mosby, 1993:241-255.
10. Scott I, Ash MM Jr. A six-channel intra-oral transmitter for measuring occlusal forces. *J Prosthet Dent* 1966;16:56.
11. Anderson DJ. Measurements of stress in mastication. *J Dent Res* 1958;35:644-671.
12. Tatum H. Maxillary and sinus implant reconstructions. *Dent Clin North Am* 1986;30:207-229.
13. Boyne PJ, James RA. Grafting of the maxillary sinus floor with autogenous marrow and bone. *J Oral Surg* 1980;38:613-616.
14. Loannidou E, Dean J. Osteotome sinus floor elevation and simultaneous, non-submerged implant placement: Case report and literature review. *J Periodontol* 2000;71:1613-1619.
15. Zitzman N, Scharer P. Sinus elevation procedures in the resorbed posterior maxilla: Comparison of the crestal and lateral approaches. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod* 1998;85:8-17.
16. Wallace SS, Froum SJ. Effect of maxillary sinus augmentation on the survival of endosseous dental implants. A systematic review. *Ann Periodontol* 2003;8:323-343.
17. McCarthy C, Patel R, Wragg P, Brook I. Sinus augmentation bone grafts for the provision of dental implants: Report of clinical outcome. *Int J Oral Maxillofac Implants* 2003;18:377-382.
18. Vercellotti T, De Paoli S, Nevins M. The piezoelectric bony window osteotomy and sinus membrane elevation: introduction of a new technique for simplification of the sinus augmentation procedure. *Int J Periodontics Restorative Dent*. 2001;21(6):561-567.
19. Vercellotti T, Crovace A, Palermo A, Molfetta A. The piezoelectric osteotomy in orthopedics: Clinical and histological evaluations (pilot study in animals). *Mediterranean J Surg Med* 2001;9:89-95.
20. Harel N, Moses O, Palti A, Ormianer Z. Long-term results of implants immediately placed into extraction sockets grafted with β -TCP: A retrospective study. *J Oral Maxillofac Surg*. 2013, 71(2):e63-e68.
21. Duarte de Almeida FL, de Oliveira LA. The "Ring-Shaped" Autologous Fibrin Matrix: A Technical Note. *Int J Growth Factors and Stem Cells in Dent*. 2019 Jan-Apr;2(1):18-21.