

LITERATUR

Ausgabe: Implantologie Journal 3/24

Thema: Die Alloschalentechnik

Autoren: Dr. Robert Würdinger

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1. Schlee M, Dehner JF, Baukloh K, Happe A, Seitz O, Sader R. Esthetic outcome of implant-based reconstructions in augmented bone: comparison of autologous and allogeneic bone block grafting with the pink esthetic score (PES). Head Face Med. 2014 May 28;10:21. doi:10.1186/1746-160X-10-21. PMID: 24885136; PMCID: PMC4070637.
 2. Zeck M, Schütze A. Beidseitige Kieferkammaugmentation mit der allogenen Schalentechnik im Unterkiefer. Oralchirurgie Journal 2023 02;18-21.
 3. De Stavola L, Tunkel J. A new approach to maintenance of regenerated autogenous bone volume: delayed relining with xenograft and resorbable membrane. Int J Oral Maxillofac Implants. 2013 Jul- Aug;28(4):1062-7. doi: 10.11607/jomi.2726. PMID: 23869364.
 4. Würdinger R. Augmentation eines komplexen Knochendefekts - Allogene Schalentechnik. Implantologie Journal 2020 (11):30-35.
 5. Khoury F., Khoury CH. Mandibular bone block grafts: diagnosis, instrumentation, harvesting techniques and surgical procedures. In:Khoury F, Antoun, H, Missika P, editors. Bone Augmentation in Oral Implantology. Berlin: Quintessence, 2007.
 6. De Stavola L, Tunkel J: Results of vertical bone augmentation with autogenous bone block grafts and the tunnel technique: a clinical prospective study of 10 consecutively treated patients. Int J Periodontics Restorative Dent 2013, 33 (5), 651-9.
 7. Khoury F, Hanser T: Three-Dimensional Vertical Alveolar Ridge Augmentation in the Posterior Maxilla: A 10-year Clinical Study. Int J Oral Maxillofac Implants 2019, 34 (2), 471-480.
 8. Peck MT: Alveolar ridge augmentation using the allograft bone shell technique. J Contemp Dent Pract 2015, 16 (9), 768-773.
 9. Würdinger R, Donkiewicz P: Allogeneic cortical struts and bone granules for challenging alveolar reconstructions: An innovative approach toward an established technique. J Esthet Restor Dent 2020, 1-10.
 10. Kämmerer PW, Tunkel J, Götz W, Würdinger R, Kloss F, Pabst A. The allogeneic shell technique for alveolar ridge augmentation: a multicenter case series and experiences of more than 300 cases. Int J Implant Dent. 2022 Nov 1;8(1):48. doi: 10.1186/s40729-022-00446-y. PMID: Beitrag Dr. Robert Würdinger, Stand: 22.12.2023 Seite 16 von 16 36316597; PMCID: PMC9622968.

11. De Stavola L, Tunkel J: Results of vertical bone augmentation with autogenous bone block grafts and the tunnel technique: a clinical prospective study of 10 consecutively treated patients. *Int J Periodontics Restorative Dent* 2013, 33 (5), 651-9.
12. Jacotti M et al.: Posterior atrophic mandible rehabilitation with onlay allograft created with CAD-CAM procedure: a case report. *Implant Dent* 2014, 23 (1), 22-8.
13. Straumann: XenoGraft und XenoFlex: Für Routinefälle, Broschüre. Institut Straumann AG (2019)
14. [straumann_de490561_biomaterials_produktkatalog.pdf](#) Zuletzt aufgerufen: 7.12.2023