

LITERATUR

Ausgabe: Implantologie Journal 6/19

Thema: Geistlich Biomaterials – Exactly like no other

Autor: Geistlich Biomaterials Vertriebsgesellschaft mbH

¹ Boyne PJ. Restoration of osseous defects in maxillofacial casualties. Journal of the American Dental Association. 1969;78(4):767-76.

² Boyne PJ, Cole MD, Stringer D, Shafqat JP. A technique for osseous restoration of deficient edentulous maxillary ridges. Journal of oral and maxillofacial surgery : official journal of the American Association of Oral and Maxillofacial Surgeons. 1985;43(2):87-91.

³ Gongloff RK, Cole M, Whitlow W, Boyne PJ. Titanium mesh and particulate cancellous bone and marrow grafts to augment the maxillary alveolar ridge. International journal of oral and maxillofacial surgery. 1986;15(3):263-8.

⁴ Von Arx T, Hardt N, Wallkamm B. The TIME technique: a new method for localized alveolar ridge augmentation prior to placement of dental implants. The International journal of oral & maxillofacial implants. 1996;11(3):387-94.

⁵ von Arx T, Kurt B. Implant placement and simultaneous peri-implant bone grafting using a micro titanium mesh for graft stabilization. The International journal of periodontics & restorative dentistry. 1998;18(2):117-27.

⁶ von Arx T, Kurt B. Implant placement and simultaneous ridge augmentation using autogenous bone and a micro titanium mesh: a prospective clinical study with 20 implants. Clinical oral implants research. 1999;10(1):24-33.

⁷ Ciocca L, Ragazzini S, Fantini M, Corinaldesi G, Scotti R. Work flow for the prosthetic rehabilitation of atrophic patients with a minimal-intervention CAD/CAM approach. The Journal of prosthetic dentistry. 2015;114(1):22-6.

⁸ Sumida T, Otawa N, Kamata YU, Kamakura S, Mtsushita T, Kitagaki H, et al. Custom-made titanium devices as membranes for bone augmentation in implant treatment: Clinical application and the comparison with conventional titanium mesh. Journal of cranio-maxillo-facial surgery : official publication of the European Association for Cranio-Maxillo-Facial Surgery. 2015;43(10):2183-8.

⁹ Troeltzsch M, Troeltzsch M, Kauffmann P, Gruber R, Brockme.yer P, Moser N, et al. Clinical efficacy of grafting materials in alveolar ridge augmentation: A systematic review. Journal of cranio-maxillo-facial surgery : official publication of the European Association for Cranio-Maxillo-Facial Surgery. 2016;44(10):1618-29