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Biomaterials

KONZEPTE ZUR PRÄVENTION UND THERAPIE VON PERIIMPLANTITIS

Literatur

- 1 Huynh-Ba G et al. Analysis of the socket bone wall dimensions in the upper maxilla in relation to immediate implant placement. Clin. Oral Impl. Res. 21, 2010; 37–42. (clinical study)
- 2 Cardaropoli D et al. Soft tissue contour changes at immediate implants: a randomized controlled clinical study. Int J Periodontics Restorative Dent. 2014 Sep–Oct; 34(5):631 – 7. doi: 10.11607/prd.1845. PMID: 25171033. (clinical study)
- 3 Chappuis V et al. Effectiveness of Contour Augmentation with Guided Bone Regeneration: 10-Year Results. Journal of dental research vol. 97,3 (2018): 266 –274. (clinical study)
- 4 Wessing B et al. Guided Bone Regeneration with Collagen Membranes and Particulate Graft Materials: A Systematic Review and Meta-Analysis. Int J Oral Maxillofac Implants. 2018 January/February; 33(1):87–100. (systematic review and meta-analysis)
- 5 Urban I et al. Effectiveness of vertical ridge augmentation interventions: A systematic review and meta- analysis J Clin Periodontol. 2019; 46 (Suppl. 21):319–339 (systematic review and meta-analysis)
- 6 Benic GI, Bernasconi M, Jung RE, Hämmerle CH. Clinical and radiographic intrasubject comparison of implants placed with or without guided bone regeneration: 15-year results. J Clin Periodontol. 2017; 44:315-325 (clinical study)
- 7 Elnayef B. Vertical Ridge Augmentation in the Atrophic Mandible: A Systematic Review and Meta-Analysis. Int J Oral Maxillofac Implants. 2017 Mar/Apr;32(2):291–312 (systematic review and meta-analysis)
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- 9 Daga D. Tentpole technique for bone regeneration in vertically deficient alveolar ridges: A prospective study. J Oral Biol Craniofac Res. 2018;8(1):20–24. (clinical study)
- 10 Neto J. The positive effect of tenting screws for primary horizontal guided bone regeneration: A retrospective study based on cone-beam computed tomography data. Clin Oral Impl Res. 2020;00:1–10. (clinical study)
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