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Biomaterials

PERIIMPLANTITISTHERAPIE UND RE-OSSEOINTEGRATION

Literatur

- 1 Schlee M et al. Treatment of Peri-implantitis-Electrolytic Cleaning Versus Mechanical and Electrolytic Cleaning – A Randomized Controlled Clinical Trial-Six-Month Results. J Clin Med. 2019 Nov 7;8(11):1909. (in vitro)
- 2 Gomes GH et al. A systematic review and meta-analysis of the survival rate of implants placed in previously failed sites. Braz Oral Res. 2018;32:e27. (systematic review and meta-analysis)
- 3 Grossman Y, Levin L. Success and survival of single dental implants placed in sites of previously failed implants. J Periodontol 2007;78(9):1670-1674 (clinical study)
- 4 Oh SL et al. Survival of dental implants at sites after implant failure: A systematic review. J Prosthet Dent. 2020 Jan;123(1):54-60. (systematic review)
- 5 Jemt T, Häger P. Early complete failures of fixed implant-supported prostheses in the edentulous maxilla: a K-year analysis of IO consecutive cluster failure patients. Clin Implant Dent Relat Res 2020 Jan;123(1):54-60. (systematic review)
- 6 Zhou W et al. Feasibility of Dental Implant Replacement in Failed Sites: A Systematic Review. Int J Oral Maxillofac Implants. 2016 May–Jun; 31(3):535-45. (systematic review)
- 7 Kim YK et al. Prognosis of the implants replaced after removal of failed dental implants. Oral Surg Oral Med Oral Pathol Oral Radiol Endod 2010;110(3):281-286. (clinical study)
- 8 Mardinger O et al. A retrospective analysis of replacing dental implants in previously failed sites. Oral Surg Oral Med Oral Pathol Oral Radiol 2012;114(3):290-293. (retrospective analysis)
- 9 Kang DW et al. Repeated failure of implants at the same site: a retrospective clinical study. Maxillofac Plast Reconstr Surg. 2019;41(1):27. (clinical study)
- 10 Maiorana C et al. Reduction of autogenous bone graft resorption by means of bio-oss coverage: a prospective study. Int J Periodontics Restorative Dent.2005;25(1):19-25. (clinical study)
- 11 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 Sep;31(9):846-855. (clinical study)
- 12 Stumpf et al. Die Umbrella-Technik zur Augmentation atrophierter Kieferkämme. Implantologie 2020;28(4):403-413. (clinical case series)

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