

Ausgabe: Implantologie Journal 11/2023
Titel: Implantatmisserfolg und dann? - Ein Behandlungskonzept im Sinne einer Reparatur-Chirurgie
Autor: Dr. Christopher Hermanns

Literatur

- [1] Lang NP, Pun L, Lau KY, Li KY, Wong MC. A systematic review survival and success rates of implants placed immediately into fresh extraction sockets after at least one year. Clin Oral Implants Res 2012;23 Suppl 5:39-66.
- [2] Kang DW et al. Repeated failure of implants at the same site: a retrospective clinical study. Maxillofac Plast Reconstr Surg. JHIQ;LI(I):JO. (clinical study).
- [3] Khoury F, Hanser T: Mandibular bone block harvesting from the retromolar region: a 10-year prospective clinical study. Int J Oral Maxillofac Implants.
- [4] Sakkas A, Wilde F, Heufelder M, Winter K, Schramm A. Autogenous bone grafts in oral implantology-is it still a "gold standard"? A consecutive review of 279 patients with 456 clinical procedures. Int J Implant Dent. 2017 Dec;3(1):23.
- [5] Kaufmann R, Bassetti R, Mericske-Stern R, Enkling N: Enlargement of keratinized peri-implant mucosa at the time of second stage surgery (re-entry). A case report (in German). SWISS DENTAL JOURNAL SSO 124: 1315–1323 (2014).
- [6] Thoma DS, Naenni N, Figuero E, Hämmerle CHF, Schwarz F, Jung RE, Sanz-Sánchez I.; Effects of soft tissue augmentation procedures on peri-implant health or disease: A systematic review and meta-analysis. Clin Oral Implants Res. 2018 Mar;29 Suppl 15:32-49.
- [7] Chen H, Wang W, Gu X. Three-dimensional alveolar bone assessment of mandibular molars for immediate implant placement: a virtual implant placement study. BMC Oral Health. 2021 Sep 27;21(1):478.
- [8] Grischke J, Karch A, Wenzlaff A, Foitzik MM, Stiesch M, Eberhard J.; Keratinized mucosa width is associated with severity of peri-implant mucositis. A cross-sectional study. Clin Oral Implants Res. 2019 May;30(5):457-465.