

## LITERATUR

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- (1) Altiparmak N, Akdeniz SS, Bayram B, Gulsever S, Uckan S: Alveolar ridge splitting versus autogenous onlay bone grafting: Complications and implant survival rates. *Implant Dent* 26(2): 284-287 (2017).
- (2) Bassetti MA, Bassetti RG, Bosshardt DD: The alveolar ridge splitting/expansion technique: a systematic review. *Clin Oral Implant Res* 27:310-324 (2016).
- (3) Becktor JP, Starch-Jensen T: Maxillary alveolar ridge expansion with split-crest technique compared with lateral ridge augmentation with autogenous bone block graft: A systematic review. *J Oral Maxillofac Res* 10(4):e2, online am 30. Dezember, doi: 10.5037/jomr.2019.10402 (2019).
- (4) Berger S, Hakl P, Sutter W, Meier M, Roland H, Bandura P, Turhani D: Interantral alveolar ridge splitting for maxillary horizontal expansion and simultaneous dental implant insertion: A case report. *Annals of Medicine and Surgery* 48:83-87 (2019).
- (5) Dohiem MM, Nassar HI, El Charkawi H: Bone changes in ridge split with immediate implant placement: A systemativ review. *Future Dental J* 6-12 (2015).
- (6) Le Guéhennec L , Soueidan A, Layrolle P, Amouriq Y: Surface treatments of titanium dental implants for rapid osseointegration. *Dent Mater* 23(7):844-54 (2007).
- (7) Jha N, Choi EH, Kaushik NK, Ryu JJ: Types of devices used in ridge split procedure for alveolar bone expansion: A systematic review. *PLoS One* Jul 21;12(7):e0180342. doi: 10.1371/journal.pone.0180342. (2017).
- (8) Mechery R, Thiruvalluvan N, Sreehari AK: Ridge split and implant placement in deficient alveolar ridge: Case and an update. *Contemp Clin Dent* 6(1):94-97 (2015).
- (9) Olate MS, Almeida AA, Unibazo, ZA, Alister HJP, Uribe FF, Martinez VF, Huentequeo-Molina C: Osteotomias craneomaxilofaciales con sistemas ultrasonicos. *Rev Chil Chir* 65(5):454-62 (2013).

- (10) Olate S, Marin A, Oporto G, Farias D, Cantin M: Alveolar ridge splitting for implant installation of atrophic sites. Analysis of a case series. *Int J Odontostomat* 9(2):249-254 (2015).
- (11) Pozzer L, Cavalieri-Pereira L, Olate S, Albergaria-Barbosa J, Asprino L, De Moraes, M: Splint crest technique for alveolar bone in posterior region of mandible with immediate implant. *Int J Odontostomat* 7(1):29-32 (2013).