

Literatur

Minimalinvasiver Sinuslift mit hohem hydraulischen Druck – eine Multicenter-Pilotstudie

Dr. Marcus Engelschalk

Oralchirurgie Journal 3/2015

1. Tatum OH Jr: Maxillary and sinus implant reconstructions. *Dent Clin North Am.* 1986 Apr;30(2):207-29.
2. Tatum OH Jr, Lebowitz MS, Tatum CA, Borgner RA: Sinus augmentation. Rationale, development, long-term results. *N Y State Dent J.* 1993 May;59(5):43-8.
3. Summers RB: A new concept in maxillary implant surgery: the osteotome technique. *Compendium.* 1994 Feb;15(2):152, 154-6, 158
4. Summers RB: Sinus floor elevation with osteotomes. *J Esthet Dent.* 1998;10(3):164-71.
5. Lin YH1, Yang YC1, Wen SC2, Wang HL: The influence of sinus membrane thickness upon membrane perforation during lateral window sinus augmentation. *Clin Oral Implants Res.* 2015 Jun 16. doi: 10.1111/clr.12646. [Epub ahead of print]
6. Fugazzotto P1, Melnick PR2, Al-Sabbagh M: Complications when augmenting the posterior maxilla. *Dent Clin North Am.* 2015 Jan;59(1):97-130.
7. Felisati G, Chiapasco M, Lozza P, Saibene AM, Pipolo C, Zaniboni M, Biglioli F, Borloni R: Sinonasal complications resulting from dental treatment: outcome-oriented proposal of classification and surgical protocol. *Am J Rhinol Allergy.* 2013 Jul-Aug;27(4)
8. Al-Dajani M: Recent Trends in Sinus Lift Surgery and Their Clinical Implications. *Clin Implant Dent Relat Res.* 2014 Oct 2. doi: 10.1111/cid.12275. [Epub ahead of print]
9. Jesch et al: A pilot-study of a minimally invasive technique to elevate the sinus floor membrane and place graft for augmentation using high hydraulic pressure: 18-month follow-up of 20 cases. *Oral Surg Oral Med Oral Pathol Oral Radiol* 2013;116:293-300
10. Bensaha T: Outcomes of flapless crestal maxillary sinus elevation under hydraulic pressure. *Int J Oral Maxillofac Implants.* 2012 Sep-Oct;27(5):1223-9.
11. Kim DY1, Itoh Y, Kang TH: Evaluation of the effectiveness of a water lift system in the sinus membrane-lifting operation as a sinus surgical instrument. *Clin Implant Dent Relat Res.* 2012 Aug;14(4):585-94. doi: 10.1111/j.1708-8208.2010.00292.x. Epub 2010 Jun 25