

Prof. Dr. Markus Jungehülsing

Der Sinuslift aus der Sicht des HNO-Arztes

1. Pignataro L, Mantovani M, Torretta S, Felisati G, Sambataro G. ENT assessment in the integrated management of candidate for (maxillary) sinus lift. *Acta Otorhinolaryngol Ital.* 2008;28:110-9.
2. Aghaloo TL, Moy PK. Which hard tissue augmentation techniques are the most successful in furnishing bony support for implant placement? *Int.J.Oral Maxillofac.Implants.* 2007;22 Suppl:49-70.
3. Runer T, Cervin A, Lindberg S, Uddman R. Nitric oxide is a regulator of mucociliary activity in the upper respiratory tract. *Otolaryngol.Head Neck Surg.* 1998;119:278-87.
4. Schneider C.V. *Librum de Catarrhis specialissimum.* 1646.
5. Boyne PJ. Augmentation of the posterior maxilla by way of sinus grafting procedures: recent research and clinical observations. *Oral Maxillofac.Surg.Clin.North Am.* 2004;16:19-vi.
6. Hosemann W, Gode U, Langer F, Rocklein G, Wigand ME. [Experimental studies of wound healing in the paranasal sinuses. I. A model of respiratory wounds in the rabbit maxillary sinus]. *HNO* 1991;39:8-12.
7. Runer T, Cervin A, Lindberg S, Uddman R. Nitric oxide is a regulator of mucociliary activity in the upper respiratory tract. *Otolaryngol.Head Neck Surg.* 1998;119:278-87.
8. Deja M, Busch T, Bachmann S, Riskowski K, Campean V, Wiedmann B, Schwabe M, Hell B, Pfeilschifter J, Falke KJ, Lewandowski K. Reduced nitric oxide in sinus epithelium of patients with radiologic maxillary sinusitis and sepsis. *Am.J.Respir.Crit Care Med.* 2003;168:281-6.
9. Mickenhagen A, Siefer O, Neugebauer P, Stennert E. [The influence of different alpha-sympathomimetic drugs and benzalkoniumchlorid on the ciliary beat frequency of in vitro cultured human nasal mucosa cells]. *Laryngorhinootologie* 2008;87:30-8.
10. Quiney RE, Brimble E, Hodge M. Maxillary sinusitis from dental osseointegrated implants. *J.Laryngol.Otol.* 1990;104:333-4.
11. Timmenga NM, Raghoebar GM, Boering G, van WR. Maxillary sinus function after sinus lifts for the insertion of dental implants. *J.Oral Maxillofac.Surg.* 1997;55:936-9.

12. Zimbler MS, Lebowitz RA, Glickman R, Brecht LE, Jacobs JB. Antral augmentation, osseointegration, and sinusitis: the otolaryngologist's perspective. *Am.J.Rhinol.* 1998;12:311-6.
13. Ulm CW, Solar P, Krennmaier G, Matejka M, Watzek G. Incidence and suggested surgical management of septa in sinus-lift procedures. *Int.J.Oral Maxillofac.Implants.* 1995;10:462-5.
14. Eccles R. The central rhythm of the nasal cycle. *Acta Otolaryngol.* 1978;86:464-8.
15. Abrahams JJ, Hayt MW, Rock R. Sinus lift procedure of the maxilla in patients with inadequate bone for dental implants: radiographic appearance. *AJR Am.J.Roentgenol.* 2000;174:1289-92.
16. Chiapasco M, Felisati G, Maccari A, Borloni R, Gatti F, Di LF. The management of complications following displacement of oral implants in the paranasal sinuses: a multicenter clinical report and proposed treatment protocols. *Int.J.Oral Maxillofac.Surg.* 2009;38:1273-8.
17. Lee BK. One-stage operation of large oroantral fistula closure, sinus lifting, and autogenous bone grafting for dental implant installation. *Oral Surg.Oral Med.Oral Pathol.Oral Radiol.Endod.* 2008;105:707-13.
18. Niederfuhr A, Kirsche H, Riechelmann H, Wellinghausen N. The bacteriology of chronic rhinosinusitis with and without nasal polyps. *Arch.Otolaryngol.Head Neck Surg.* 2009;135:131-6.