

Literatur

Interner Sinuslift zur Periimplantitis-Prävention

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Boyne PJ, James RA. Grafting of the maxillary sinus floor with autogenous marrow and bone. *J Oral Surg* 1980; 38: 613-616

Groessner-Schreiber B, Hannig M, Dück A, Griepentrog M, Wenderoth DF. Do different implant surfaces exposed in the oral cavity of humans show different biofilm compositions and activities? *Eur J Oral Sci* 2004; 112: 516-522

Leblebicioglu B, Ersanli S, Karabuda C, Tosun T, Gokdeniz H. Radiographic evaluation of dental implants placed using an osteotome technique. *L Periodontol* 2005; 76:385-390

Roos- Jansåker A-M, Lindahl C, Renvert H, Renvert S. Nine- to fourteen-year follow-up of implant treatment. Part II: presence of peri-implant lesions. *J Clin Periodontol* 2006; 33: 290-295

Summers, RB. A new concept in maxillary implant surgery: the osteotome technique. *Compendium* 1994; 15(2):152, 154-6, 158 passim; quiz 162

Tatum OH, Jr., Lebowitz MS, Tatum CA, Borgner RA. Sinus augmentation. Rationale, development, long-term results. *NY State Dent J* 1993; 59:43-48

Wöstmann B, Rehmann P, Balkenhol M. Influence of impression technique and material of the accuracy of multiple implant impressions. *Int J Prosthodont* 2008; 21, 299–301