

- gos y heterólogos, empleados en la elevación del seno maxilar, para la colocación de implantes endoóseos. *Actual implantol* 1992; 1(3): 33-41.
- 20. Keller EE, Eckert SE, Tolman DE.** Maxillary antral and nasal one-stage inlay composite bone graft: Preliminary report on 30 recipient sites. *J Oral Maxillofac Surg* 1994; 52: 438-447.
- 21. Blomqvist JE, Alberius P, Isaksson S.** Retrospective analysis of one-stage maxillary sinus augmentation with endosseous implants. *Int J Oral Maxillofac Implants* 1996; 11: 512-521.
- 22. Blomqvist JE, Alberius P, Isaksson S.** Sinus inlay bone augmentation: Comparison of implant positioning after one-or two-staged procedures. *J Oral Maxillofac Surg* 1997; 55: 804-810.
- 23. Regev E, Smith RA, Perrot DH, Pogrel MA.** Maxillary sinus complications related to endosseous implants. *Int J Oral Maxillofac Implants* 1995; 10: 451-461.
- 24. Timmenga NM, Raghoobar GM, Boering G, Van Weissenbruch R.** Maxillary sinus function after sinus lifts for the insertion of dental implants. *J Oral Maxillofac Surg* 1997; 55: 936-939, disc. 940.
- 25. Ueda M, Kaneda T.** Maxillary sinusitis caused by dental implants: Report of two cases. *J Oral Maxillofac Surg* 1992; 50: 285-287.
- 26. Salagaray V, Lozada J.** Técnica de elevación sinusal. Injerto subantral de inducción ósea. Madrid, 1993.
- 27. Chanavaz M.** Maxillary sinus: Anatomy, physiology surgery, and bone grafting related to implantology: Eleven years of surgical experience (1979-1990). *J Oral Implantol* 1990; 16: 199-209.
- 28. Smiler DG, Johnson PW, Lozada JL, Misch C, et al.** Injertos para elevación sinusal e implantes endoóseos: tratamiento de la región maxilar posterior atrófica. *Clin Odon Norteamérica* 1992; 1: 155-194.
- 29. Cawood JI, Howell RA.** A classification of the edentulous jaws. *Int J Oral Maxillofac Surg* 1988; 17: 232-236.
- 30. Block MS, Kent JN.** Maxillary sinus bone grafting. *Atlas of the Oral Maxillofac Surg Clin North America* 1994; 2(2): 63-76.
- 31. Pietrokovsky J.** The bony residual ridge in man. *J Prosthet Dent* 1975; 34: 456-462.
- 32. Simion M, Scarano A, Gionso L, Piatelli A.** Guided bone regeneration using resorbable and nonresorbable membranes: A comparative histologic study in humans. *Int J Oral Maxillofac Implants* 1996; 11: 735-742.
- 33. Triplett RG.** Guided tissue regeneration. *Atlas of the Oral Maxillofac Surg Clin North America* 1994; 2(2): 93-108.
- 34. Tulasne JF.** Implant treatment of missing posterior dentition. En: Albrektsson T, Zarb G (eds.). *The Bränemark osseointegrated implant*. Chicago: Quintessence, 1989.
- 35. Sailer HF.** A new method of inserting endosseous implants in totally atrophic maxillae. *J Cranio-Max-Fac Surg* 1989; 17: 299-305.
- 36. Watzinger F, Ewers R, Milesi W, et al.** Horseshoe Le Fort I osteotomy in combination with endosteal implants: A median term follow-up study. *Int J Oral Maxillofac Surg* 1996; 25: 424-429.
- 37. Keller EE.** Skeletal-dental reconstruction of the compromised maxilla with composite bone grafts. *Atlas of the Oral and Maxillofac Surg Clin North America* 1994; 2(2): 41-62.
- 38. Summers RB.** A new concept in maxillary implant surgery: The osteotome technique. *Compend Contin Educ Dent* 1994; 15(2): 152-160.
- 39. Summers RB.** The osteotome technique (Part II): The ridge expansion osteotomy (REO) procedure. *Compend Contin Educ Dent* 1994; 15(4): 422-434.
- 40. Summers RB.** The osteotome technique (Part III): Less invasive methods of elevating the sinus floor. *Compend Contin Educ Dent* 1994; 15(6).
- 41. Anitua E.** Un nuevo enfoque en la cirugía y prótesis sobre implantes. *Puesta al día*; 1996.
- 42. Small SA, Zinder ID, et al.** Augmenting the maxillary sinus for implants: Report of 27 patients. *Int J Oral Maxillofac Implants* 1993; 8: 523-528.
- 43. Wheeler SL, Holmes RE, Calhoun CJ.** Six-year clinical and histologic study of sinus-lift grafts. *Int J Oral Maxillofac Implants* 1996; 11(1): 26-34.
- 44. Hürzeler MB, Kirsch A, Ackermann KL, Quiñones CR.** Reconstruction of the severely resorbed maxilla with dental implants in the augmented maxillary sinus: A 5-year clinical investigation. *Int J Oral Maxillofac Implants* 1996; 11: 466-475.
- 45. Linkow LI.** Maxillary implants: a dynamic approach to oral implantology. North Haven, Connecticut: Glarus Publishing, 1997.
- 46. Misch CE.** *Implantología contemporánea*. Madrid: Mosby-Doyma Libros, 1993.
- 47. Tatum H jr.** Maxillary and sinus implant reconstruction. *Dent Clin North Am.* 1986; 30: 207-229.
- 48. Breine U, Branemark PI.** Reconstruction of alveolar jaw bone. An experimental and clinical study of immediate and performed autologous bone grafts in combination with osseointegrated implants. *Scand J Plast Reconstr Surg* 1980; 14: 23.
- 49. Boyne PJ, James RA.** Grafting of the maxillary sinus floor with autogenous marrow and bone. *J Oral Surg* 1980; 38: 613-616.
- 50. Branemark PI, Adell R, Albrektsson T, et al.** An experimental and clinical study of osseointegrated implants penetrating the nasal cavity and maxillary sinus. *J Oral Maxillofac Surg* 1984; 42: 497.
- 51. Misch CE.** Maxillary sinus augmentation for endosteal implants: organized alternative treatment plans. *Int J Oral Implant* 1987; 4: 49-58.
- 52. Keller EE, Van Roekel NB,**

- Desjardins RP, et al.** Prosthetic-surgical reconstruction of the severely resorbed maxilla with iliac bone grafting and tissue-integrated prostheses. *Int J Oral Maxillofac Implants* 1987; 2: 155.
- 53. Smiler DG, Holmes RE.** Sinus lift procedure using porous hydroxyapatite: A preliminary report. *J Oral Implantol* 1987; 13: 239-253.
- 54. Holmes R, Hagler H.** Porous hydroxyapatite as a bone graft substitute in maxillary augmentation. An histometric study. *J Cranio-Max-Fac Surg* 1989; 16: 199-205.
- 55. Kent J, Block M.** Simultaneous maxillary sinus floor bone grafting and placement of hydroxylapatite-coated implants. *J Oral Maxillofac Surg* 1989; 47: 238-242.
- 56. Calvo MA, Bañares V, Sada E, et al.** Sinus lift endoscópico: Estudio experimental. *Rev Esp Odont Impl* 1994; 3: 131-140.
- 57. Lang J.** Clinical anatomy of nose, nasal cavity and paranasal sinuses. Stuttgart, Germany: Georg Thieme Verlag, 1989: 46-81.
- 58. Betts NJ, Miloro M.** Modification of the sinus lift procedure for septa in the maxillary antrum. *J Oral Maxillofac Surg* 1994; 52: 332-333.
- 59. Shaeffer JP.** The nose, paranasal sinuses, nasolacrimal passageways, and oldfactory organ in man. Philadelphia: Blakiston's son & Co, 1920.
- 60. Forsgren K, Stierna P, Kumlien J, Carlsöö B.** Regeneration of maxillary sinus mucosa following surgical removal. Experimental study in rabbits. *Ann Otol Rhinol Laryngol* 1993; 102: 459-466.
- 61. Raghoobar GM, Brouwer TJ, Reintsema H, Van Oort RP.** Augmentation of the maxillary sinus floor with autogenous bone for the placement of endosseous implants: A preliminary report. *J Oral Maxillofac Surg* 51: 1198-1203, 1993. Discussion: Kent JN, Block MS. *J Oral Maxillofac Surg* 1993; 51: 1203-1204.
- 62. Freihoper HP.** Stability after osteotomy of the edentulous maxilla. *J Cranio-Max-Fac Surg* 1989; 17: 306-308.
- 63. Sailer HF.** Advanced implantology in oral and maxillofacial surgery. Comunicación personal. Conferencia en Congreso Anual de la Sociedad Catalano-Balear de Cirugía Maxilofacial y Oral. Barcelona, noviembre de 1997.
- 64. Hernández Alfaro F, Vila M.** Tratamiento quirúrgico de situaciones preprotésicas comprometidas en el maxilar. *Actualidad Implantol* 1996; 1(8): 117-128.
- 65. Vila M, Hernández Alfaro F, Moret A, Marcel JM.** Tratamiento quirúrgico-protésico de la atrofia maxilar severa total y parcial. *Actualidad Implantol* 1996; 1(8): 39-50.
- 66. Morales DG, Meléndez G, et al.** Racionalización del procedimiento de elevación sinusal con fines implantológicos. *Rev Esp Odontostomatol Implant* 1996; 4: 195-204.
- 67. Donovan MG, Dickerson NC, Mitchell JC.** Calvarial bone harvest and grafting techniques for maxillary and mandibular implant surgery. *Atlas of the Oral Maxillofac Surg Clin North America* 1994; 2(2): 109-122.
- 68. De Vicente JC, López Arranz JS, et al.** Implantes dentarios e injertos óseos. Empelo combinado en el maxilar superior. *Rev Esp Cirug Oral y Maxilofac* 1995; 17(4): 220-230
- 69. Mac Kinney P.** Implantes dentales endózeos.
- 70. Yamamoto KM, López Alvarez JL.** Metal Kercum

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