

Literatur

Misserfolge vermeiden:

Die korrekte Implantatpositionierung

Conditio sine qua non für den implantatprothetischen Erfolg

Dr. Jürgen Benz

1. Grunder U, Gracis S, Capelli M. Influence of the 3-D bone-to-implant relationship on esthetics. *Int J Periodontics Restorative Dent* 2005 Apr;25(2):113–9.
2. DGI Presse-Information vom 30.11.2018
3. Groß, D: Ethische Fragen in der Zahnheilkunde; III Zahnärztliche Kommunikation in ethischer Sicht. Vorlesungsskript v. 02.11.2015.
4. Gastaldo, J.F., Cury, P.R., Sendyk, W.R.: Effect of the vertical and horizontal distances between adjacent implants and between a tooth and an implant on the incidence of interproximal papilla. *J Periodontol* 2004 Sep;75(9):1242-6.
5. Guentsch A, Sukhtankar L, An H, Luepke PG. Precision and trueness of implant placement with and without static surgical guides: An in vitro study. *J prosthet dent* 2020 Sep 3;S0022-3913(20)30424-8
6. Korsch M, Robra BP, Walther W. Cement-associated signs of inflammation:retrospective analysis of the effect of excess cement on peri-implant tissue. *Int J Prosthodont*. 2015; 28(1):11-18.
7. Krennmaier, G., Piehslinger, E., Wagner, H. Status of teeth adjacent to single-tooth implants. *Int J Prosthodont* 2003 Sep;16(5):524-528.
8. Tarnow DP, Cho SC, Wallace SS.: The effect of inter-implant distance on the height of inter-implant bone crest. *J Periodontol* 2000 Apr;71(4):546-9.
9. Tyndall DA, Price JB, Tetradis S, Ganz SD, Hildebolt C, Scarfe WC. Position statement of the American Academy of Oral and Maxillofacial Radiology on selection criteria for the use of radiology in dental implantology with emphasis on cone beam computed tomography. *Oral Surg Oral Med Oral Pathol Oral Radiol*. 2012 Jun;113(6):817-26.
10. Vercruyssen M, Hultin M, Van Assche N, Svensson K, Naert I, Quirynen M. Guided surgery: accuracy and efficacy. *Periodontol*. 2000 2014 Oct;66(1):228–46.

11. Wilson TG Jr. The positive relationship between excess cement and peri-implant disease: A prospective clinical endoscopic study. *J Periodontol.* 2009;80(9):1388-1392.
12. Worthington P, Rubenstein J, Hatcher DC. The role of cone-beam computed tomography in the planning and placement of implants. *J Am Dent Assoc.* 2010 Oct;141 Suppl 3:19S-24S.
13. Zechner W, Bernhart T, Zauza K, Celar A, Watzek G. Multidimensional osteodistraction for correction of implant malposition in edentulous segments. *Clin Oral Implants Res* 2001 Oct;12(5):531-8.