

Ästhetik in aller Munde

Naturidentische Implantatprothetik mittels mechanisch hochfester Implantate

ZÄ Karina Schick, ZÄ Silke Witulski, Prof. Dr. Hans-Christoph Lauer/Frankfurt am Main

Implantologie Journal 2/2010

Literatur

1. Adell R, Eriksson B, Lekholm U, Branemark PI, Jemt T: Long-term follow-up study of osseointegrated implants in the treatment of totally edentulous jaws. *Int J Oral Maxillofac Implants* 5, 347-359 (1990)
2. Balshi TJ, Hernandez RE, Prysylak MC, Rangert B: A comparative study of one implant versus two replacing a single molar. *Int J Oral Maxillofac Implants* 11, 372-378 (1996)
3. Becker W, Becker BE: Replacement of maxillary and mandibular molars with single endosseous implant restorations: a retrospective study. *J Prosthet Dent* 74, 51-55 (1995)
4. Berglundh T, Abrahamsson I, Lang NP, Lindhe J: De novo alveolar bone formation adjacent to endosseous implants. *Clin Oral Implants Res* 14, 251-262 (2003)
5. Broggini N, McManus LM, Hermann JS, Medina RU, Oates TW, Schenk RK, Buser D, Mellonig JT, Cochran DL: Persistent acute inflammation at the implant-abutment interface. *J Dent Res* 82, 232-237 (2003)
6. Covani U, Marconcini S, Crespi R, Barone A: Bacterial plaque colonization around dental implant surfaces. *Implant Dent* 15, 298-304 (2006)
7. Doring K, Eisenmann E, Stiller M: Functional and esthetic considerations for single-tooth Ankylos implant-crowns: 8 years of clinical performance. *J Oral Implantol* 30, 198-209 (2004)
8. Hebel KS, Gajjar RC: Cement-retained versus screw-retained implant restorations: achieving optimal occlusion and esthetics in implant dentistry. *J Prosthet Dent* 77, 28-35 (1997)
9. Henry PJ, Laney WR, Jemt T, Harris D, Krogh PH, Polizzi G, Zarb GA, Herrmann I: Osseointegrated implants for single-tooth replacement: a prospective 5-year multicenter study. *Int J Oral Maxillofac Implants* 11, 450-455 (1996)
10. Hermann JS, Schoolfield JD, Schenk RK, Buser D, Cochran DL: Influence of the size of the micropore on crestal bone changes around titanium implants. A histometric evaluation of unloaded non-submerged implants in the canine mandible. *J Periodontol* 72, 1372-1383 (2001)
11. Parein AM, Eckert SE, Wollan PC, Keller EE: Implant reconstruction in the posterior mandible: a long-term retrospective study. *J Prosthet Dent* 78, 34-42 (1997)
12. Pjetursson BE, Bragger U, Lang NP, Zwahlen M: Comparison of survival and complication rates of tooth-supported fixed dental prostheses (FDPs) and implant-supported FDPs and single crowns (SCs). *Clin Oral Implants Res* 18 Suppl 3, 97-113 (2007)
13. Schulda C SH: Zehnjahresresultate mit dem Astra-Tech-Implantatsystem. *Implantologie* 14, 81-92 (2006)

14. Shin SW, Bryant SR, Zarb GA: A retrospective study on the treatment outcome of wide-bodied implants. *Int J Prosthodont* 17, 52-58 (2004)
15. Tarnow DP, Magner AW, Fletcher P. The effect of the distance from the contact point to the crest of bone on the presence or absence of the interproximal dental papilla. *J Periodontol* 63, 995-996 (1992)
16. Torrado E, Ercoli C, Al Mardini M, Graser GN, Tallents RH, Cordaro L: A comparison of the porcelain fracture resistance of screw-retained and cement-retained implant-supported metal-ceramic crowns. *J Prosthet Dent* 91, 532-537 (2004)
17. Vigolo P, Givani A, Majzoub Z, Cordioli G: Clinical evaluation of small-diameter implants in single-tooth and multiple-implant restorations: a 7-year retrospective study. *Int J Oral Maxillofac Implants* 19, 703-709 (2004)
18. Wennstrom JL, Ekestubbe A, Grondahl K, Karlsson S, Lindhe J: Implant-supported single-tooth restorations: a 5-year prospective study. *J Clin Periodontol* 32, 567-574 (2005)
19. Wie H: Registration of localization, occlusion and occluding materials for failing screw joints in the Branemark implant system. *Clin Oral Implants Res* 6, 47-53 (1995)
20. Zinsli B, Sagesser T, Mericske E, Mericske-Stern R: Clinical evaluation of small-diameter ITI implants: a prospective study. *Int J Oral Maxillofac Implants* 19, 92-99 (2004)
21. Zipprich H WP, Lange B, Lauer H-C.: Erfassung, Ursachen und Folgen von Mikrobewegungen am Implantat-Abutment-Interface. *Implantologie* 15, 31-46 (2007)