

Eine prothetische Sichtweise

Zahnerhalt oder Implantat?

Ein Beitrag von PDDr. Sönke Harder, München/Deutschland



Literaturangabe

- [1] Albrektsson T: The response of bone to titanium implants. Critical Review in Biocompatibility, 1985; 1, 53-84
- [2] Albrektsson T, et al.: The long-term efficacy of currently used dental implants: A review and proposed criteria of success. International Journal of Oral & Maxillofacial Implants, 1986; 1, 11-25
- [3] Ricci G, A Ricci, and C Ricci: Save the natural tooth or place an implant? Three periodontal decisional criteria to perform a correct therapy. Int J Periodontics Restorative Dent, 2011; 31, 29-37
- [4] Strub J R, et al., Curriculum Prothetik. Vol. 4. 2011, Berlin: Quintessenz Verlags GmbH.
- [5] Grossmann Y and A Sadan: The prosthodontic concept of crown-to-root ratio: a review of the literature. J Prosthet Dent, 2005; 93, 559-62
- [6] Naumann M, A Preuss, and M Rosentritt: Effect of incomplete crown ferrules on load capacity of endodontically treated maxillary incisors restored with fiber posts, composite build-ups, and all-ceramic crowns: an in vitro evaluation after chewing simulation. Acta Odontologica Scandinavica, 2006; 64, 31-36
- [7] Setzer F C and S Kim: Comparison of Long-term Survival of Implants and Endodontically Treated Teeth. J Dent Res, 2013;
- [8] Carvalho C V, et al.: Orthodontic extrusion with or without circumferential supracrestal fiberotomy and root planing. International Journal of Periodontics & Restorative Dentistry, 2006; 26, 87-93
- [9] Mehl C, S Wolfart, and M Kern: Orthodontic extrusion with magnets: A case report. Quintessence International, 2008; 39, 371-379
- [10] Buskin R, P Castellon, and J L Hochstedler: Orthodontic extrusion and orthodontic extraction in preprosthetic treatment using implant therapy. Pract Periodontics Aesthet Dent, 2000; 12, 213-9; quiz 220
- [11] Mantzikos T and I Shamus: Forced eruption and implant site development: soft tissue response. Am J Orthod Dentofacial Orthop, 1997; 112, 596-606
- [12] Pontoriero R and G Carnevale: Surgical crown lengthening: a 12-month clinical wound healing study. Journal of Periodontology, 2001; 72, 841-848
- [13] Allen E P: Surgical crown lengthening for function and esthetics. Dental Clinics of North America, 1993; 37, 163-179
- [14] Brägger U, D Lauchenauer, and N P Lang: The surgical lengthening of the clinical crown. Journal of Clinical Periodontology, 1992; 19, 58-63
- [15] Pjetursson B E, et al.: A systematic review of the survival and complication rates of fixed partial dentures (FPDs) after an observation period of at least 5 years. I. Implant-supported FPDs. Clinical Oral Implants Research, 2004; 15, 625-642
- [16] Goodacre C J, et al.: Clinical complications with implants and implant prostheses. Journal of Prosthetic Dentistry, 2003; 90, 121-32
- [17] Pjetursson B E, et al.: 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, 2007; 18 Suppl 3, 97-113
- [18] Gottfredsen K, et al.: Implants and/or teeth: consensus statements and recommendations. J Oral Rehabil, 2008; 35 Suppl 1, 2-8
- [19] Holm-Pedersen P, N P Lang, and F Muller: What are the longevities of teeth and oral implants? Clin Oral Implants Res, 2007; 18 Suppl 3, 15-9
- [20] Tomasi C, J L Wennstrom, and T Berglundh: Longevity of teeth and implants - a systematic review. J Oral Rehabil, 2008; 35 Suppl 1, 23-32