

Literatur

Hochwertige Keramikrestaurationen auf reduzierter Implantatzahl

Dr. Christian Dan Pascu, Dr. Mariana Mintcheva, ZTM Ahmet Kadioglu

DENT IMPLANTOL 21, 7, 450-455 (2017)

- [1] Adler S, Kistler S, Kistler F et al. Pressen statt Fräsen: Vielfältige Indikationsmöglichkeiten für Hochleistungspolymer. Quintessenz Zahntechnik 2013; 39: 376–384.
- [2] Bayer G, Kistler F, Kistler S, Adler S, Neugebauer J. Sofortversorgung mit reduzierter Implantatanzahl. Quintessenz Verlags-GmbH, Berlin. 03/2011.
- [3] BDIZ. Sofortversorgung und Sofortbelastung auf Implantaten. Konsensuspapier. European Consensus Conference (EuCC), Köln 2006.
- [4] Del Fabro M, Ceresoli V. The fate of marginal bone around axial vs. Tilted implants: a systematic review. Eur J Oral Implantol. 2014 Summer; 7 Suppl 2:S171-89.
- [5] Jokstad A, Alkumru H. Immediate function on the day of surgery compared with a delayed implant loading process in the mandible: a randomized clinical trial over 5 years. Clin Oral Implants Res. 2014 Dec;25(12):1325-35.
- [6] Kern M, Lehmann F. Influence of surface conditioning on bonding to polyetheretherketon (PEEK). Dental materials : official publication of the Academy of Dental Materials 2012; 28: 1280-1283.
- [7] Krekmanov L, Kahn M, Rangert B, Lindstrom H. Tilting of posterior mandibular and maxillary implants for improves prothesis support. Int J Oral Maxillofac Implants 2000;15:405-414
- [8] Magne P, Silva M, Oderich E, Boff LL, Enciso R. Damping behavior of implant-supported Restorations. Clin Oral Implants Res. 2013 Feb; 24(2): 143-148
- [9] Malo P, Rangert B, Nobre M. „All-on-Four“ immediate-function concept with Branemark System implants for completely edentulous mandibles: a retrospective clinical study. Clin Implant Dent Relat Res 2003; 5 Suppl1:2-9.
- [10] Mericske-Stern R, Worni A. Optimal number of oral implants for fixed reconstructions: a review of the literature. Eur J Oral Implantol. 2014 Summer; 7 Suppl 2:S122-53.
- [11] Papaspyridakos P, Chen CJ, Chuang SK, Weber HP. Implant loading protocols for edentulous patients with fixed prostheses: a systematic review and meta-analysis. Int J Oral Maxillofac Implants. 2014;29 Suppl:256-70

- [12] Schmidlin PR, Stawarczyk B, Wieland M, Attin T, Hammerle CH, Fischer J. Effect of different surface pre-treatments and luting materials on shear bond strength to PEEK. *Dental materials : official publication of the Academy of Dental Materials* 2010; 26: 553-559.
- [13] Sethi, A., Kaus, T., Sochor, P., et al.: Evolution of the concept of angulated abutments in implant dentistry: 14-year clinical data. *Implant Dent* 2002; 1, 41-51.
- [14] Su M, Shi B, Zhu Y, Guo Y, Zhang Y, Xia H, Zhao L. Comparison of implant success rates with different loading protocols: a meta-analysis. *Int J Oral Maxillofac Implants*. 2014 Mar-Apr;29(2):344-52