

Flexibilität bei der implantatprothetischen Versorgung des zahnlosen Kiefers mittels transversaler Verschraubung

Dr. Wilhelm Spurzem, ZTM Gunnar Dietz

DENTALE IMPLANTOLOGIE, November 2018

- [1] Bayer G, Kistler F, Kistler S et al. Versorgungsmöglichkeiten ohne Sinusbodenelevation mit angulierten Implantaten – 6 Jahre Erfahrungen. *Implantologie* 2012; 20: 195-204.
- [2] Cochran DL, Morton D, Weber HP. Consensus statements and recommended clinical procedures regarding loading protocols for endosseous dental implants. *Int J Oral Maxillofac Implants* 2004; 19 Suppl: 109-113
- [3] Malo P, de Araujo Nobre M, Lopes A, Moss SM, Molina GJ. A longitudinal study of the survival of All-on-4 implants in the mandible with up to 10 years of follow-up. *J Am Dent Assoc* 2011; 142:310–320.
- [4] Malo P et al: „All on four“ immediat function concept with Branemark system implants for completely edentulous manandibles: A 1 year retrospective clinical study. *Clin Implant dental Res* 2005; 7(1):88-94
- [5] Malo P, Rangert B, Nobre M. „All-on-4“ immediate function concept with Branemark System implants for completely edentulous mandibles: a retrospective clinical study. *Clin Implant Dent Relat Res* 2003;5(Suppl 1):2-9
- [6] Patzelt SB, Bahat O, Reynolds MA et al. The All-on-Four Treatment Concept: A Systematic Review. *Clin Implant Dent Relat Res* 2013.
- [7] Penarrocha-Oltra D, Candel-Marti E, Ata-Ali J et al. Rehabilitation of the Atrophic Maxilla with Tilted Implants: Review of the Literature. *The Journal of oral implantology* 2011.
- [8] Sethi A, Kaus T, Sochor P, Axmann-Krcmar D, Chanavaz M. Evolution of the concept of angulated abutments in implant dentistry: 14-year clinical data. *Implant Dent* 2002;11:41-51