

**Implantatplanung: Relevanz für periimplantäre Erkrankungen**

- [1] Buchmann R, Nunn ME, Van Dyke TE, Lange DE: Aggressive periodontitis: 5-year follow-up of treatment. *J Periodontol* 73, 675–683 (2002).
- [2] Branschofsky M, Beikler T, Schäfer R, Flemming TF, Lang H: Secondary trauma from occlusion and periodontitis. *Quintessence Int.* 42, 515–522 (2011).
- [3] Weston P, Yaziz YA, Moles DR, Needleman I: Occlusal interventions for periodontitis in adults. *Cochrane Database Syst Rev.* 16, Review (2008).
- [4] Tatzel W: Funktionskorrigierendes Haltungsmanagement bei craniocaudaler Problematik. *Dtsch Zahnarztwoche kompakt* 5, 24–26 (2013).
- [5] Schulze R: DVT-Diagnostik in der Implantologie: Grundlagen – Fallstricke. *Zahnheilkunde Management Kultur* 27, 6–13 (2011).
- [6] Marquardt P, Witkowski S, Strub J: Three-dimensional navigation in implant dentistry. *Eur J Esthet Dent* 2: 80–98 (2007).
- [7] Lindhe J: *Clinical Periodontology and Implant Dentistry.* Wiley-Blackwell, 6. Auflage, ISBN: 978-0-470-67248-8, 1536 Seiten (2015).
- [8] Enkling N, Jöhren P, Katsoulis J, Bayer S, Jervøe-Storm PM, Mericske-Stern R, Jepsen S: Influence of platform switching on bone level alterations: A three-year randomized clinical trial. *J Dent Res* 92, Suppl 12,139–145 (2013). doi: 10.1177/0022034513504953. Epub 2013 Oct 24.
- [9] Romanos GE, Javed F: Platform switching minimizes crestal bone loss around dental implants: Truth or myth? *J Oral Rehabil* 41, 700–708 (2014).
- [10] Geckili O, Cilingir A, Erdogan O, Kesoglu AC, Bilmenoglu C, Ozdiler A, Bilhan H: The influence of interimplant distance in mandibular overdentures supported by two implants on patient satisfaction and quality of life. *Int J Prosthodont* 28, 19–21 (2015).
- [11] Zanetta-Barbosa D, Klinge B, Svensson H: Laser doppler flowmetry of blood perfusion in mucoperiosteal flaps covering membranes in bone augmentation and implant procedures. A pilot study in dogs. *Clin Oral Implants Res* 4, 35–38 (1993).
- [12] Welander M, Abrahamsson I, Berglundh T: Subcrestal placement of two-part implants. *Clin Oral Implants Res* 20, 226–231 (2009).
- [13] Herekar M, Sethi M, Ahmad T, Fernandes AS, Patil V, Kulkarni H: A correlation between bone (B), insertion torque (IT) and implant stability (S). BITS score. *J Prosthet Dent* 112, 805–810 (2014).
- [14] Canullo L, Peñarrocha-Oltra D, Covani U, Botticelli D, Serino G, Penarrocha M: Clinical and microbial findings in patients with peri-implantitis: A cross-sectional study. *Clin Oral Implants Res* 26 (2015). doi: 10.1111/clr.12557.
- [15] Javed F, Romanos GE : Role of implant diameter on long-term survival of dental implants placed in posterior maxilla: A systematic review. *Clin Oral Investig* 19, 1-10 (2015).
- [16] Lee SA, Lee CT, Fu MM, Elmisalati W, Chuang SK: Systematic review and meta-analysis of randomized controlled trials for the management of limited vertical height in the posterior region: Short implants (5 to 8 mm) vs. longer implants (> 8 mm) in vertically augmented sites. *Int J Oral Maxillofac Implants* 29, 1085–1097 (2014).
- [17] Klein MO, Schiegnitz E, Al-Nawas B: Systematic review on success of narrow-diameter dental implants. *Int J Oral Maxillofac Implants* 29, Suppl 43–54 (2014).
- [18] Esposito M, Grusovin MG, Kwan S, Worthington HV, Coulthard P: Interventions for replacing missing teeth: Bone augmentation techniques for dental implant treatment. *Cochrane Database Syst Rev.* 16, CD003607 (2008).
- [19] Buchmann R, Kochhan G: Praxiskonzept Implantologie: So sollte jeder Patient behandelt werden. *Zahnärztl Mitt* 101, 56–64 (2011).
- [20] Renvert S, Polyzois I, Persson GR: Treatment modalities for peri-implant mucositis and peri-implantitis. *Am J Dent* 26, 313–318 (2013).

- [21] Khoury F, Buchmann R: The surgical therapy of periimplant-disease. A three-year follow-up study of cases treated with 3 different techniques of bone regeneration. *J Periodontol* 72, 1498–1508 (2001).