

LITERATUR

Ausgabe: Implantologie Journal 10/21

Thema: Schablonengeführte Chirurgie bei geringem Knochenangebot

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- (1) Chrcanovic, B. R.; Albrektsson, T.; Wennerberg, A. Tilted versus Axially Placed Dental Implants: A Meta-Analysis. *Journal of Dentistry* 2015, 43 (2), 149–170. <https://doi.org/10.1016/j.jdent.2014.09.002>.
- (2) Aghaloo, T. L.; Misch, C.; Guo-HaoLin; Iacono, V. J.; Hom-Lay Wang. Bone Augmentation of the Edentulous Maxilla for Implant Placement: A Systematic Review. *International Journal of Oral & Maxillofacial Implants* 2016, 31, s19–s30. <https://doi.org/10.11607/jomi.16suppl.g1>.
- (3) Apaza Alccayhuaman, K. A.; Soto-Peñaloza, D.; Nakajima, Y.; Papageorgiou, S. N.; Botticelli, D.; Lang, N. P. Biological and Technical Complications of Tilted Implants in Comparison with Straight Implants Supporting Fixed Dental Prostheses. A Systematic Review and Meta-analysis. *Clinical Oral Implants Research* 2018, 29, 295–308. <https://doi.org/10.1111/clr.13279>.
- (4) Omori, Y.; Lang, N. P.; Botticelli, D.; Papageorgiou, S. N.; Baba, S. Biological and Mechanical Complications of Angulated Abutments Connected to Fixed Dental Prostheses: A Systematic Review with Meta-analysis. *Journal of Oral Rehabilitation* 2020, 47 (1), 101–111. <https://doi.org/10.1111/joor.12877>.
- (5) Schnutenhaus, S.; Edelmann, C.; Rudolph, H.; Dreyhaupt, J.; Luthardt, R. G. 3D Accuracy of Implant Positions in Template-Guided Implant Placement as a Function of the Remaining Teeth and the Surgical Procedure: A Retrospective Study. *Clin Oral Investig* 2018, 22 (6), 2363–2372. <https://doi.org/10.1007/s00784-018-2339-8>.
- (6) Zubizarreta-Macho, Á.; Muñoz, A. de P.; Deglow, E. R.; Agustín-Panadero, R.; Álvarez, J. M. Accuracy of Computer-Aided Dynamic Navigation Compared to Computer-Aided Static Procedure for Endodontic Access Cavities: An in Vitro Study. *J Clin Med* 2020, 9 (1). <https://doi.org/10.3390/jcm9010129>.
- (7) Sanz, M.; Noguerol, B.; Sanz-Sanchez, I.; Hammerle, C. H. F.; Schliephake, H.; Renouard, F.; Sicilia, A.; Steering Committee; Cordaro, L.; Jung, R.; Klinge, B.; Valentini, P.; Alcoforado, G.; Ornekol, T.; Pjetursson, B.; Sailer, I.; Rochietta, I.; Manuel Navarro, J.; Heitz-Mayfield, L.; Francisco, H. European Association for Osseointegration Delphi Study on the Trends in Implant Dentistry in Europe for the Year 2030. *Clin Oral Impl Res* 2019, 30 (5), 476–486. <https://doi.org/10.1111/clr.13431>.