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Mniimplantat-Studie: Höherer Evidenzgrad für die Indikation

„Pfeilvermehrung“ in Aussicht

- [1] Jofre, J., Conrady, Y., Carrasco, C.: Survival of splinted mini-implants after contamination with stainless steel. *Int J Oral Maxillofac Implants* 25, 351-356 (2010).
- [2] Elsyad, M. A., Gebreel, A. A., Fouad, M. M., Elshoukouki, A. H.: The clinical and radiographic outcome of immediately loaded mini implants supporting a mandibular overdenture. A 3-year prospective study. *J Oral Rehabil* 38, 827-834 (2011).
- [3] Scepanovic, M., Calvo-Guirado, J. L., Markovic, A., et al.: A 1-year prospective cohort study on mandibular overdentures retained by mini dental implants. *Eur J Oral Implantol* 5, 367-379 (2012).
- [4] Mangano, F. G., Caprioglio, A., Levrini, L., Farronato, D., Zecca, P. A., Mangano, C.: Immediate loading of mandibular overdentures supported by one-piece, direct metal laser sintering mini-implants: a short-term prospective clinical study. *J Periodontol* 86, 192-200 (2015).
- [5] Maryod, W. H., Ali, S. M., Shawky, A. F.: Immediate versus early loading of mini-implants supporting mandibular overdentures: a preliminary 3-year clinical outcome report. *Int J Prosthodont* 27, 553-560 (2014).
- [6] Catalan, A., Martinez, A., Marchesani, F., Gonzalez, U.: Mandibular overdentures retained by two mini-implants: a sevenyear retention and satisfaction study. *J Prosthodont* 2015 Sep 30 Epub ahead of print.
- [7] De Souza, R. F., Ribeiro, A. B., Della Vecchia, M. P., et al.: Mini vs. standard implants for mandibular overdentures: a randomized trial. *J Dent Res* 94, 1376-1384 (2015).

- [8] Preoteasa, E., Imre, M., Preoteasa, C. T.: A 3-year follow-up study of overdentures retained by mini-dental implants. *Int J Oral Maxillofac Implants* 29, 1170-1176 (2014).
- [9] Elsyad, M. A., Ghoneemm N. E., El-Sharkawy, H.: Marginal bone loss around unsplinted mini-implants supporting maxillary overdentures: a preliminary comparative study between partial and full palatal coverage. *Quintessence Int* 44, 45-52 (2013).
- [10] Mundt, T., Schwahn, C., Stark, T., Biffar, R.: Clinical response of edentulous people treated with mini dental implants in nine dental practices. *Gerodontology* 32, 179-187 (2015).
- [11] Mundt, T., Lucas, C., Biffar, R., Heinemann, F.: Stabilisierung von Teilprothesen mit Mini-Implantaten – 2 Fallberichte. *DZZ* 70, 416-424 (2015).
- [12] Mundt, T., Jaghs, A. A., Schwahn, B., Hilgert, J., Lucas, C., Biffar, R., Schwahn, C., Heinemann, F.: Immediate versus delayed loading of strategic mini dental implants for the stabilization of partial removable dental prostheses: a patient cluster randomized, parallel-group 3-year trial. *BMC Oral Health* DOI 10.1186/s12903-016-0259-z