

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis 1+2/2015

Thema: Erfolgskonzept Mini-Implantate

Autorin: Katrin Handke

Literatur

[1] Sohrabi K, Mushantat A, Esfandiari S, Feine J. How successful are small-diameter implants? A literature review. *Clin Oral Implants Res* 2012; 23: 515-525.

[2] Mundt T, Schwahn C, Stark T, Biffar R. Clinical response of edentulous people treated with mini dental implants in nine dental practices. *Gerodontology*. 2013 Jul 17. doi: 10.1111/ger.12066. [Epub ahead of print]

[3] Scepanovic M, Calvo-Guirado JL, Markovic A, Delgado-Ruiz R, Todorovic A, Milicic B, Mistic T. A 1-year prospective cohort study on mandibular overdentures retained by mini dental implants. *Eur J Oral Implantol*. 2012 Winter;5(4):367-79.

[4] von Sparr MPA. In vivo Studie zum Verschleiss der O-Ring Einsätze bei Mini-Dental-Implants. Dissertation Universität Bern, 2014.

[5] Shatkin TE, Petrotto CA. Mini dental implants: a retrospective analysis of 5640 implants placed over a 12-year period. *Compend Contin Educ Dent*. 2012;33 Spec 3:2-9.

[6] Sćepanović M, Todorović A, Marković A, Patrnogić V, Miličić B, Moufti AM, Mišić T. Immediately loaded mini dental implants as overdenture retainers: 1-Year cohort study of implant stability and peri-implant marginal bone level. *Ann Anat*. 2014 Jan 30. pii: S0940-9602(14)00012-0. doi: 10.1016/j.aanat.2013.12.005. [Epub ahead of print]