

## **Ästhetische vollkeramische Rehabilitation im funktionsgestörten Gebiss**

Prof. Dr. Sebastian Hahnel, ZTM Armin Christoph

### **Literatur**

- [1] Abduo J. Safety of increasing vertical dimension of occlusion: a systematic review. *Quintessence Int* 2012;43:369-380.
- [2] Konstantinidis IK, Jacoby S, Rädcl M, Böning K. Prospective evaluation of zirconia based tooth- and implant-supported fixed dental prostheses: 3-year results. *J Dent* 2015; epub ahead of print.
- [3] Moreno-Hay i, Okeson JP. Does altering the occlusal vertical dimension produce temporomandibular disorders? A literature review. *J Oral Rehabil* 2015; epub ahead of print.
- [4] Pelaez J, Cogolludo PG, Serrano B, Serrano JF, Suarez MJ. A four-year prospective clinical evaluation of zirconia and metal-ceramic posterior fixed dental prostheses. *Int J Prosthodont* 2012;25:451-458.
- [5] Schweiger J, Stumbaum M, Richter J, Beuer F, Gernet W. Rehabilitation der vertikalen Kieferrelation mittels CAD/CAM-Technik. *teamwork J Contemp Dent Educ* 2011, 2:158.
- [6] Shi JY, Li X, Ni J, Zhu ZY. Clinical evaluation and patient satisfaction of single zirconia-based and high-noble alloy porcelain-fused-to-metal crowns in the esthetic area: a retrospective cohort study. *J Prosthodont* 2015; epub ahead of print.
- [7] Türp JC, Schindler HJ, Rodiger O, Smeekens S, Marinello CP. Vertikale und horizontale Kieferrelation in der rekonstruktiven Zahnmedizin. *Schweiz Monatsschr Zahnmed* 2006;116:403-411.
- [8] Utz KH, Schmitter M, Freesmayer WB, Morneburg T, Hugger A, Türp JC, Rammelsberg P. Kieferrelationsbestimmung. *Wissenschaftliche Mitteilung der Deutschen Gesellschaft für Prothetische Zahnmedizin und Biomaterialien*, 2010.