

## **Literaturliste**

### **Vereinigung von Langlebigkeit und natürlicher Ästhetik**

*Dr. med. dent. Christian Buhtz, M.Sc.*

*Implantologie Journal 1/2012*

1. Nakamura K, Kanno T, Milleding P, Ortengren U: Zirconia as a dental implant abutment material: a systematic review. *Int J Prosthodont* 2010; 23:299-309
2. Gehrke P, Brunner J, Degidi M, Piattelli A: Zirconium implant abutments: Fracture strength and influence of cyclic loading on retaining-screw loosening. *Quintessence Int* 2006;37:19-26
3. Nothdurft F, Pospiech P: Prefabricated zirconium dioxide implant abutments für single-tooth replacement in the posterior region: evaluation of peri-implant tissues and superstructures after 12 month of function. *Clin Oral Implants Res* 2010; 21:857-65
4. Guess PC, Att W, Strub JR: Zirkonia in fixed implant prosthodontics. *Clin Implant Dent Relat Res* 2010 (epub ahead of print)
5. Truninger TC, Stawarczyk B, Leutert CR, Sailer TR, Häggerle CH, Sailer I: Bending moments of zirkonia and titanium abutments with internal and external implant-abutment connections after aging and chewing simulation. *Clin Oral Implants Res* 2011 (epub ahead of print)