

Literaturliste

Vollkeramische Abutments

Klinische Vorbereitung und Designaspekte

Sven Rinke, Dr. med.dent., M.Sc., M.Sc./Hanau, Dr. Rafaela Jenatschke, ZT Carsten Fischer/Frankfurt a.M.

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Bressan E, Paniz G, Lops D, Corazza B, Romeo E, Favero G. Influence of abutment material on the gingival color of implant-supported all-ceramic restorations: a prospective multicenter study. *Clin Oral Implants Res* 2010 [Epub ahead of print].

Jung RE, Holderegger C, Sailer I, Khraisat A, Suter A, Hämmerle CH. The effect of all-ceramic and porcelain-fused-to-metal restorations on marginal peri-implant soft tissue color: a randomized controlled clinical trial. *Int J Periodontics Restorative Dent* 2008 Aug;28(4):357-65.

Nakamura K, Kanno T, Milleding P, Ortengren U. Zirconia as a dental implant abutment material: a systematic review. *Int J Prosthodont* 2010 Jul-Aug;23(4):299-309. Review.

Nothdurft F, Pospiech P. Prefabricated zirconium dioxide implant abutments for single-tooth replacement in the posterior region: evaluation of peri-implant tissues and superstructures after 12 months of function. *Clin Oral Implants Res* 2010 Aug;21(8):857-65 (Epub: Apr 5, 2010).

Sailer I, Philipp A, Zembic A, Pjetursson BE, Hämmerle CH, Zwahlen M. A systematic review of the performance of ceramic and metal implant abutments supporting fixed implant reconstructions. *Clin Oral Implants Res*. 2009 Sep;20 Suppl 4:4-31. Review.

Zembic, A., Sailer, I., Jung, R.E. & Hämmerle, C.H.F. (2009) Randomized controlled clinical trial of customized zirconia and titanium implant abutments for single-tooth implants in canine and posterior regions: 3-year results. *Clinical Oral Implants Research* [Epub ahead of print, May 26, 2009].