

Ausgabe: ZWL 3/10, S. 44-46

Thema: Flexibel und sicher in der CAD/CAM-Welt

Autor: Dr. Christian Ehrensberger

Literaturliste:

1. Sailer I, Gottnerb J, Kanelb S, Hämerle CH: Randomized Controlled Clinical Trial of Zirconia-Ceramic and Metal-Ceramic Posterior Fixed Dental Prostheses: A 3-year Follow-up. *Int J Prosthodont* 2009 Nov-Dec;22(6):553-60. PubMed PMID: 19918588.
2. Rödiger M, Gersdorff N, Huels A et al.: Prospective evaluation of zirconia posterior fixed partial dentures: four-year clinical results. *Int J Prosthodont* 2010 Mar-Apr; 23(2):141-8
3. Kerschbaum Th et al.: Komplikationen von Cercon-Restaurationen in den ersten fünf Jahren, DZZ, 81-89 (2009)
4. Beuer F, Edelhoff D, Gernet W, Sorensen JA: Three-year clinical prospective evaluation of zirconia-based posterior fixed dental prostheses (FDPs). *Clin Oral Investig*. 2009 Dec;13(4):445-51. Epub 2009 Jan 24. PubMed PMID: 19169719.
5. Wolfart S, Harder S, Eschbach S, Lehmann F, Kern M.: Four-year clinical results of fixed dental prostheses with zirconia substructures (Cercon): end abutments vs cantilever design. *Eur J Oral Sci* 117, 741-749 (2009)
6. Schmitter M, Mussotter K, Rammelsberg P, Stober T, Ohlmann B, Gabbert O.: Clinical performance of extended zirconia frameworks for fixed dental prostheses: two-year results. *J Oral Rehabil* (2009) Aug;36(8):610-5. Epub 2009 Jun 2. PubMed 1.