

Das Veneerkronen-Konzept: ein Patientenfall

1. Federlin M, Krifka S, Herpich M, Hiller KA, Schmalz G: Partial ceramic crowns: influence of ceramic thickness, preparation design and luting material on fracture resistance and marginal integrity in vitro. *Oper Dent.* 2007 May-Jun;32(3):251-60.
2. Krämer N, Ebert J, Petschelt A, Frankenberger R.: Ceramic inlays bonded with two adhesives after 4 years. *Dent Mater.* 2006 Jan;22(1):13-21. Epub 2005 Aug 24.
3. Krifka S, Anthofer T, Fritzsch M, Hiller KA, Schmalz G, Federlin M. Ceramic inlays and partial ceramic crowns: influence of remaining cusp wall thickness on the marginal integrity and enamel crack formation in vitro. *Oper Dent.* 2009 Jan-Feb;34(1):32-42.
4. Lang H, Schüler N, Nolden R: Keramikinlay oder Keramikteilkronen? *Dtsch Zahnärztl Z* 53: 53-56 (1998).
5. Mehl A, Kunzelmann KH, Folwaczny M, Hickel R: Stabilization effects of CAD/CAM ceramic restorations in extended MOD cavities. *J Adhesive Dent* 6:239-45 (2004).
6. Peumans M, De Munck J, Fieuws S, Lambrechts P, Vanherle G, Van Meerbeek B: A prospective ten-year clinical trial of porcelain veneers. *J Adhesive Dent* 6:65-76 (2004).
7. Peumans M, Van Meerbeek B, Lambrechts P, Vanherle G: Porcelain veneers: a review of the literature. *J Dent* 28:163-77 (2000).
8. Sjögren G, Molin M van Dijken JW: A 10 year prospective evaluation of CAD/CAM manufactured (CEREC) ceramic inlays cemented with a chemically cured or dual-cured resin composite. *Int J Prosthodont* 17:241-246 (2004).