

Ausgabe: ZWP Spezial 1+2/14

Thema: Ästhetische Restaurationen im Oberkieferfrontzahnbereich

Autor: Priv.-Doz. Dr. med. dent. habil. Christian R. Gernhardt

Literaturverzeichnis

- [1] Passia, N., Blatz, M., Strub, J.R.: Is the smile line a valid parameter for esthetic evaluation? A systematic literature review. *Eur J Esthet Dent*, 2011;6:314–27.
- [2] de Jongh, A., Cheung, S., Khoe, L.H., Asmi, N.E.: [Cosmetic dental treatment. Its impact on happiness and quality of life]. *Ned Tijdschr Tandheelkd*, 2011;118:152–5.
- [3] Nalbandian, S., Millar, B.J.: The effect of veneers on cosmetic improvement. *Br Dent J*, 2009;207:E3; discussion 72–3.
- [4] Beier, U.S., Kapferer, I., Burtscher, D., Dumfahrt, H.: Clinical performance of porcelain laminate veneers for up to 20 years. *Int J Prosthodont*, 2012;25:79–85.
- [5] D'Arcangelo, C., De Angelis, F., Vadini, M., D'Amario, M.: Clinical evaluation on porcelain laminate veneers bonded with light-cured composite: results up to 7 years. *Clin Oral Investig*, 2011.
- [6] Land, M.F., Hopp, C.D.: Survival rates of all-ceramic systems differ by clinical indication and fabrication method. *J Evid Based Dent Pract*, 2010;10:37–8.
- [7] Peumans, M., De Munck, J., Fieuws, S., Lambrechts, P., Vanherle, G., Van Meerbeek, B.: A prospective ten-year clinical trial of porcelain veneers. *J Adhes Dent*, 2004;6:65–76.
- [8] Fradeani, M., Redemagni, M., Corrado, M.: Porcelain laminate veneers: 6- to 12-year clinical evaluation—a retrospective study. *Int J Periodontics Restorative Dent*, 2005;25:9–17.
- [9] Wolff, D., Kraus, T., Schach, C., Pritsch, M., Mente, J., Staehle, H.J., Ding, P.: Recontouring teeth and closing diastemas with direct composite buildups: a clinical evaluation of survival and quality parameters. *J Dent*, 2010;38:1001–9.
- [10] Opdam, N.J., Bronkhorst, E.M., Roeters, J.M., Loomans, B.A.: A retrospective clinical study on longevity of posterior composite and amalgam restorations. *Dent Mater*, 2007;23:2–8.
- [11] Manhart, J., Chen, H., Hamm, G., Hickel, R.: Buonocore Memorial Lecture. Review of the clinical survival of direct and indirect restorations in posterior teeth of the permanent dentition. *Oper Dent*, 2004;29:481–508.
- [12] Bekes, K., Boeckler, L., Gernhardt, C.R., Schaller, H.G.: Clinical performance of a self-etching and a total-etch adhesive system – 2-year results. *J Oral Rehabil*, 2007;34:855–61.
- [13] Boeckler, A., Schaller, H.G., Gernhardt, C.R.: A prospective, double-blind, randomized clinical trial of a one-step, self-etch adhesive with and without an intermediary layer of flowable composite: A 2-year evaluation. *Quintessence Int*, 2012;43:279–286.

- [14] Guess, P.C., Stappert, C.F.: Midterm results of a 5-year prospective clinical investigation of extended ceramic veneers. *Dent Mater*, 2008;24:804–13.
- [15] Demirci, M., Yildiz, E., Uysal, O.: Comparative clinical evaluation of different treatment approaches using a microfilled resin composite and a compomer in Class III cavities: two-year results. *Oper Dent*, 2008;33:7–14.
- [16] Peumans, M., Van Meerbeek, B., Lambrechts, P., Vanherle, G.: The 5-year clinical performance of direct composite additions to correct tooth form and position. II. Marginal qualities. *Clin Oral Investig*, 1997;1:19–26.
- [17] Peumans, M., Van Meerbeek, B., Lambrechts, P., Vanherle, G.: The 5-year clinical performance of direct composite additions to correct tooth form and position. I. Esthetic qualities. *Clin Oral Investig*, 1997;1:12–8.
- [18] Dietschi, D., Devigus, A.: Prefabricated composite veneers: historical perspectives, indications and clinical application. *Eur J Esthet Dent*, 2011;6:178–87