

Ausgabe: Dental Tribune Swiss Edition 5/2022

Thema: Direkte Schichtung von Komposit-Verblendungen

Autor: Dr. med. dent. Jordi Manauta

Literatur

- ¹ DONG, J. K.; JIN, T. H.; CHO, H. W.; OH, S. C. Theesthetics of the smile: a review of some recent studies. Int JProsthodont, Chicago, v. 12, n. 1, p. 9-19, 1999.
- ² JANUS, J.; FAUXPOINT, G.; ARNTZ, Y.; PELLETIER, H.; ETIENNE, O. Surface roughness and morphology of threananocomposites after two different polishing treatments by a multitechnique approach. Dent Mater, Copenhagen, v. 26, n. 5, p. 416-425, 2010. <https://doi.org/10.1016/j.dental.2009.09.014>
- ³ FRESE, C.; SCHILLER, P.; STAEHLE, H. J.; WOLFF, D. Recontouring teeth and closing diastemas withdirect composite buildups: a 5-year follow-up. J Dent, Bristol, v. 41, n. 11, p. 979-985, 2013. <https://doi.org/10.1016/j.jdent.2013.08.009>
- ⁴ SILVA, M. A.; VITTI, R. P.; SINHORETI, M. A.; CONSANI, R. L.; JUNIOR, J. G.; TONHOLO, J. Evaluation of the Surface Roughness and Microleakage of Dental Composites Exposed to Different Beverages. J Contemp Dent Pract, New Delhi, v. 16, n. 10, p. 800-804, 2015
- ⁵ GRESNIGT, M. M.; KALK, W.; OZCAN, M. Randomized controlled split-mouth clinical trial of directlaminate veneers with two micro-hybrid resin composites. J Dent, Bristol, v. 40, n. 9, p. 766-775, 2012. <https://doi.org/10.1016/j.jdent.2012.05.01>
- ⁶ BALDISSERA, R. A.; CORREA, M. B.; SCHUCH, H. S.; COLLARES, K.; NASCIMENTO, G. G.; JARDIM, P. S.; MORAES, R. R.; OPDAM, N. J.; DEMARCO, F. F. Are there universal restorative composites for anterior and posterior teeth? J Dent, Bristol, v. 41, n. 11, p. 1027-1035, 2013. <https://doi.org/10.1016/j.jdent.2013.08.0>
- ⁷ HEINTZE, S. D.; ROUSSON, V.; HICKEL, R. Clinical effectiveness of direct anterior restorations, a meta-analysis. Dent Mater, Copenhagen, v. 31, n. 5, p. 481-495, 2015. <https://doi.org/10.1016/j.dental.2015.01.015>
- ⁸ NEWTON FAHL, the Direct/Indirect Composite Resin Veneers: a case report. The international aesthetic chronicle, 1996