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Thema: Adhäsivtechnik – so einfach wie nie

Autoren: Dr. Katrin Friedl, Prof. Dr. Karl-Heinz Friedl

Literatur

- 1) Van Landuyt KL, Mine A, De Munck J, Jaecques S, Peumans M, Lambrechts P, Van Meerbeek B. Are one-step adhesives easier to use and better performing? Multifactorial assessment of contemporary one-step self-etching adhesives. *J Adhes Dent* 2009;11:175-190.
- 2) Mine A, De Munck J, V. Cardoso M, L. Van Landuyt L, Poitevin A, Kuboki T, Yoshida Y, Suzuki K, Lambrechts P, Van Meerbeek B.: "Bonding effectiveness of two contemporary self-etch adhesives to enamel and dentin." *Journal of dentistry* 2009; (37): 872-883
- 3) Van Meerbeek B, Peumans M, Poitevin A, Mine A, Van Ende A, Neves A, De Munck J.: "Relationship between bond-strength tests and clinical outcomes" *Dental Materials* 2010; (26): e100–e121.
- 4) Chapman JL, Burgess JO, Holst S, Sadan A, Blatz MB.: "Precuring of self-etching bonding agents and its effect on bond strength of resin composite to dentin and enamel." *Quintessence Int.* 2007 Sep;38(8):637-41.