

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis 1 + 2023

Thema: Selektive Kariesentfernung: Einfluss des Adhäsivs auf den Behandlungserfolg

Autoren: Mario F. De Goes, DDS, MS, PhD

Literatur

1. Nakajima M, Kunawarote S, Prasansuttiporn T, Tagami J. Bonding to caries-affected dentin. Japanese Dental Science Review (2011) 47, 102—114.
2. Macedo GV, Yamauchi M, Bedran-Russo AK. Effects of chemical cross-linkers on caries-affected dentin bonding. J Dent Res. 2009 Dec;88(12):1096-100.
3. Kunawarote S, Nakajima M, Foxton RM, Tagami J. Effect of pretreatment with mildly acidic hypochlorous acid on adhesion to caries-affected dentin using a self-etch adhesive. Eur J Oral Sci. 2011 Feb;119(1):86-92.
4. De Goes MF, Giannini M, Di Hipólito V, Carrilho MR, Daronch M, Rueggeberg FA. Microtensile bond strength of adhesive systems to dentin with or without application of an intermediate flowable resin layer. Braz Dent J. 2008;19(1):51-6.