

Ausgabe: ZWP Zahnarzt Wirtschaft Praxis 10/10, S. 76-80

Thema: Der Goldstandard der Ädhäsivtechnologie

Autor: Dr. Jürgen Garlichs

Literaturliste

1. Buonocore M.G (1955). A simple method of increasing the adhesion of acrylic filling materials to enamel. *J Dent Res* 34: 849–53.
2. Fusayama T et al. (1979). Non pressure adhesion of a new adhesive restorative resin. *J Dent Res* 58: 1364–1370.
3. Nakabayashi N (1982). The promotion of adhesion by the infiltration of monomers into tooth substrates. *J Biomed Mater Res* 16: 265–273.
4. Kanca J (1992). Resin bonding to wet substrate. Part I. Bonding to dentin. *Quint Int* 23: 39–41.
5. Holzmeier M et al. (2008). A new generation of self-etching adhesives: Comparison with traditional acid etch technique. *J Orofac Orthop* 69: 78-93.
6. Yuan Y et al. (2007). Qualitative analysis of adhesive interface nanoleakage using FE-SEM/EDS. *Dent Mater* 23: 561–569.
7. Shimada Y, Tagami J (2003). Effect of regional enamel and prism orientation on resin bonding. *Oper Dent* 28: 20–27.
8. Peumans M et al. (2007). Five-year clinical effectiveness of a two-step self-etching adhesive. *J Adhes Dent* 9: 7-10.
9. Mine A et al. (2009). Bonding effectiveness of two contemporary self-etch adhesives to enamel and dentin. *J Dent* 37 (11): 872-83.