Ästhetische Seitenzahnrestaurationen mit Kompositen

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Literaturverzeichnis

1. Buonocore MG:
   A simple method of increasing the adhesion of acrylic filling materials to enamel surfaces.
   J Dent Res 1955; 34:849-853

2. Dietschi D, Dietschi JM:
   Current developments in composite materials and techniques.
   Pract Periodontics Aesthet Dent 1996; 8:603-613

3. Gaengler P, Hoyer I, Montag R:
   Clinical evaluation of posterior composite restorations: the 10-year report.

   Longevity of occlusally-stressed restorations in posterior primary teeth.
   Am J Dent. 2005; 18:198-211

5. Hickel R, Manhart J:
   Longevity of restorations in posterior teeth and reasons for failure.
   J Adhes Dent. 2001; 3:45-64

6. Kodaka T, Mori R, Miyakawa M:
   Sequential observations followed by acid etching on the enamel surfaces of human teeth under
   scanning electron microscopy at low vacuum.
   Microsc Res Tech 1993; 24:429-436

7. Manhart J, García-Godoy F, Hickel R:
   Direct posterior restorations: clinical results and new developments

8. Moura SK, Pelizzaro A, Dal Bianco K, de Goes MF, Loguercio AD, Reis A, Grande RH:
   Does the acidity of self-etching primers affect bond strength and surface morphology of enamel?
   J Adhes Dent. 2006; 8:75-83

9. Pashley DH, Tay FR:
   Aggressiveness of contemporary self-etching adhesives. Part II: etching effects on unground
   enamel.
   Dent Mater. 2001; 17:430-44

10. Perdigão J:
    New developments in dental adhesion.

11. Perdigão J, Fundingsland JW, Duarte S Jr, Lopes M:
    Microtensile adhesion of sealants to intact enamel.

12. Perdigão J, Frankenberger R, Rosa BT, Breschi L:
    New trends in dentin/enamel adhesion.

13. Rotta M, Bresciani P, Moura SK, Grande RH, Hilgert LA, Baratieri LN, Loguercio AD, Reis A:
    Effects of phosphoric acid pretreatment and substitution of bonding resin on bonding effectiveness
    of self-etching systems to enamel.
    J Adhes Dent. 2007; 9:537-45