

Literatur

1. Micheelis W., Schiffner U.: Vierte Deutsche Mundgesundheitsstudie (DMS IV), Deutscher Zahnärzte Verlag, Köln 2006.
2. Pressemitteilung der Bundeszahnärztekammer zum Tag der Zahngesundheit 2013, „Zähneputzen macht Schule“, Berlin 13.9.2013.
3. Black GV.: A work on operative dentistry. Medico-dental Publishing Company; 1914.
4. Osborne JW., Lopez Howell M.: Marshall H. Webb and extension for prevention: a literature review. Quintessence international 1999; Jun 30(6): 399–403.
5. Mount GJ., Ngo H.: Minimal intervention: a new concept for operative dentistry. Quintessence international 2000 Sep; 31(8): 527–533.
6. Tyas MJ., Anusavice KJ., Frencken JE., Mount GJ.: Minimal intervention dentistry - a review. FDI Commission Project 1-97. Int Dent J 2000; 50: 1-12.
7. Frankenberger R., Sindel J., Krämer N., Petschelt A.: Die Verbindung von Adhäsivsystemen unterschiedlicher Generationen mit Schmelz und Dentin der ersten und zweiten Dentition. Dtsch Zahnärztl Z 1997; 52: 795-799.
8. Kielbassa AM., Muller J., Gernhardt CR.: Closing the gap between oral hygiene and minimally invasive dentistry: a review on the resin infiltration technique of incipient (proximal) enamel lesions. Quintessence Int. 2009 Sep; 40(8): 663-681.
9. Young DA., Featherstone JD., Roth JR., Anderson M., Autio-Gold J., Christensen GJ.: Caries management by risk assessment: implementation guidelines, Journal of the California Dental Association 2007 Nov; 35(11): 799-805.
10. Yengopal V., Mickenautsch S.: Caries-preventive effect of resin-modified glass-ionomer cement (RM-GIC) versus composite resin: a quantitative systematic review. Eur Arch Paediatr Dent. 2011 February; 12(1): 5-14.
11. Mazzaoui SA., Burrow MF., Tyas MJ.: Fluoride release from glass ionomer cements and resin composites coated with a dentin adhesive. Dent Mater 2000; 16: 166-171.
12. tenCate JM., van Duinen RNB.: Hypermineralization of dentinal lesions adjacent to glass-ionomer cement restorations. J Dent Res 1995; 74: 1266-1271.
13. Forsten L.: Fluoride release and uptake by glass-ionomers and related materials and its clinical effect. Biomaterials 1998; 19: 503-508.
14. Diem VTK. et al.: The effect of a nano-filled resin coating on the 3-year clinical performance of a conventional high-viscosity glass-ionomer cement. Clinical Oral Investigations 2013: DOI 10.1007/s00784-013-1026-z.
15. Lohbauer U., Krämer N., Siedschlag G., Schubert EW., Lauerer B., Müller FA., Petschelt A., Ebert J.: Strength and wear resistance of a dental glass-ionomer cement with a novel nanofilled resin coating. Am J Dent. 2011; 14: 124-128.
16. Lohbauer U., Petschelt A.: Influence of a Nanofilled Coating on Physical Properties of Glassionomercements. J Dent Res (Spec Iss A) 2012; 91: 1048.
17. Magni E., Zhang L., Hickel R., Bossù M., Polimeni A., Ferrari M.: SEM and microleakage evaluation of the marginal integrity of two types of class V restorations with or without the use of a light-curable coating material and of polishing. J Dent 2008; 36: 885-891.