

**Ausgabe: ZWP Spezial 12/ 2014**

**Thema: Ein Komposit für alle direkten Restaurationen**

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## **Literatur**

Knight GM, McIntyre JM, Craig GG: Differences between normal and demineralized dentin pretreated with silver fluoride and potassium iodite after in vitro challenge by *S.mutans*

Silver Fluoride Potassium Iodide for Endodontics

Tanaka M. The effect of silver fluoride applied in pulp-removed root canal. *Osaka Diagaku Shigaku Zasshi* 1970; 15: 34-37

Yamaga R, Nishino M, Yoshida S, Yokomizo I. Diammine Silver Fluoride and its Clinical Application. *J. Osaka Univ. Dent. Sch.* 1972; 12: 1-20

Knight GM, McIntyre JM, Craig GG, Mulyani, Zilm PS, Gully NJ. An in vitro model to measure the effect of silver fluoride and potassium iodide treatment on the permeability of demineralized dentine to *Streptococcus mutans* *Aust Dent J* 2005; 50: 242-245

Knight GM, McIntyre JM, Mulyani. Bond strengths between composite resin and auto cure glass ionomer cement using the co-cure technique. *Aust Dent J* 2006; 51:175-179

Rosenblatt A, Stamford TC, Niederman R. Silver diamine fluoride: a caries “silver bullet” *J Dent Res* 2009; 88:116-125

Knight GM, McIntyre JM, Craig GG, Mulyani, Zilm PS, Gully NJ. Inability to form a biofilm of *Streptococcus mutans* on silver fluoride and potassium iodide treated demineralized dentin *Quintessence Int* 2009;40:115-161

R. Yee, C. Holmgren, J. Mulder, D. Lama, D. Walker, W. van Palenstein Heldermaann: Efficacy of Silver Diamine Fluoride for Arresting Caries Treatment