

**Ausgabe:** ZWP Zahnarzt Wirtschaft Praxis 4/20  
**Thema:** Desensitizer mit neuem Applikationssystem  
**Autor:** SDI Germany GmbH

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**Quellen:**

<sup>1</sup> Knight GM, McIntyre JM, Craig G, Zilm PS, Gully N.; Inability to form a biofilm of Streptococcus mutans on silver fluoride-and potassium iodide-treated demineralized dentin. Quintessence international (Berlin, Germany: 1985) 2009;40:155.

<sup>2</sup> Knight GM.; The Pharmacological management of dentine to protect against plaque microorganism degradation. PhD Thesis University of Adelaide 2008.

<sup>3</sup> Knight GM, McIntyre JM, Craig G, Zilm PS, Gully NJ.; Differences between normal and demineralized dentine pre-treated with silver fluoride and potassium iodide after an in vitro challenge by Streptococcus mutans. Australian Dental Journal 2007;52:16-21.

<sup>4</sup> Knight GM, McIntyre J, Craig G.; Ion uptake into demineralized dentine from glass ionomer cement following pre-treatment with silver fluoride and potassium iodide. Australian Dental Journal 2006;51 :23 7 241

<sup>5</sup> Bendit Judy, RDH,BS, Another Arrow in the Quiver to Defeat Decay, ADA, US 2016.

<sup>6</sup> Knight GM, McIntyre JM.; The effect of silver fluoride and potassium iodide on the bond strength of auto cure glass ionomer cement to dentine. Australian Dental Journal 2006;51:42-45