

Ausgabe: ZWP spezial 06/12, S. 22-23

Thema: Gibt es Alternativen für eine amalgamfreie Seitenzahnfüllung?

Autor: GC Germany GmbH

1. Mutter J. Is dental amalgam safe for humans? The opinion of the scientific committee of the European Commission. *Journal of occupational medicine and toxicology* (London, England) [Internet]. 2011 Jan [cited 2012 Apr 12];6(1):2. Available from: <http://www.occup-med.com/content/6/1/2>
2. Roulet J-F. Benefits and disadvantages of tooth-coloured alternatives to amalgam. *Journal of Dentistry* [Internet]. 1997 Nov [cited 2012 Mar 19];25(6):459–73. Available from: [http://dx.doi.org/10.1016/S0300-5712\(96\)00066-8](http://dx.doi.org/10.1016/S0300-5712(96)00066-8)
3. Schweinsberg F. Mercury - Yesterday, today, and tomorrow | [Quecksilber gestern, heute, morgen: Mercury “revisited” (ein letztes Wiedersehen mit Quecksilber)]. *Umweltmedizin in Forschung und Praxis*. 2011;16 (1):pp. 29–37.
4. Stenman S, Grans L. Symptoms and differential diagnosis of patients fearing mercury toxicity from amalgam fillings. *Scandinavian journal of work, environment & health* [Internet]. 1997 Jan [cited 2012 Mar 19];23 Suppl 3:59–63. Available from: <http://www.ncbi.nlm.nih.gov/pubmed/9456068>
5. Peterson, Poul Erik, Baez, Ramon, Kwan S. Future Use of Materials for Dental Restoration.
6. World Dental Federation. *Oral Health*. 2010;:1216.
7. Erkennen – Bewerten – Handeln: Zur Gesundheit von Kindern und Jugendlichen in Deutschland.
8. Risks E. Scientific Committee on Health and Environmental Risks SCHER Preliminary report on the environmental risks and indirect health effects of mercury in dental amalgam. 2007;(November).
9. Fadum E. Norwegian experiences on phasing out the use of dental amalgam. *Alternatives*. 2011;(January).
10. Friedl K, Hiller K-A, Friedl K-H. Clinical performance of a new glass ionomer based restoration system: A retrospective cohort study [Internet]. *Dental materials : official publication of the Academy of Dental Materials*. 2011 Oct 1;27(10):1031–7. Available from: <http://linkinghub.elsevier.com/retrieve/pii/S0109564111001783?showall=true>
11. M. Basso et al. (2011), 2 years clinical evaluation of EQUIA, IADR San Diego, Abstract 2494.
12. S. Gurgan et al. (2011), 12-Month Clinical Performance of a New Glass-Ionomer Restorative System, IADR San Diego, Abstract 3246.