

Ausgabe: Dental Tribune German Edition 01/2025

Titel: **Nachhaltigkeit durch Prävention**
Kariesprophylaxe durch Fluorid.

Quellen

1. Marinho VC, Higgins JP, Sheiham A, Logan S. Fluoride toothpastes for preventing dental caries in children and adolescents. Cochrane Database Syst Rev. 2003;2003(1):CD002278. doi: 10.1002/14651858.CD002278.
2. Jordan RA, Schulte A, Bockelbrink AC, Puetz S, Naumova E, Wärn LG, Zimmer S. Caries-Preventive Effect of Salt Fluoridation in Preschool Children in The Gambia: A Prospective, Controlled, Interventional Study. Caries Res. 2017;51(6):596-604. doi: 10.1159/000479892.
3. Simonsen RJ. Retention and effectiveness of dental sealant after 15 years. J Am Dent Assoc. 1991 Oct;122(10):34-42. doi: 10.14219/jada.archive.1991.0289.
4. Strippel H. Mundgesundheit für alle – wie kann zahnmedizinische Public Health in Deutschland nachhaltig gestärkt werden? [Oral health for all-how can the development of dental public health in Germany be sustainably enhanced?]. Bundesgesundheitsblatt Gesundheitsforschung Gesundheitsschutz. 2021 Jul;64(7):879-887. German. doi: 10.1007/s00103-021-03360-7.
5. Guth S, Hüser S, Roth A, Degen G, Diel P, Edlund K, Eisenbrand G, Engel KH, Epe B, Grune T, Heinz V, Henle T, Humpf HU, Jäger H, Joost HG, Kulling SE, Lampen A, Mally A, Marchan R, Marko D, Mühle E, Nitsche MA, Röhrdanz E, Stadler R, van Thriel C, Vieths S, Vogel RF, Wascher E, Watzl C, Nöthlings U, Hengstler JG. Toxicity of fluoride: critical evaluation of evidence for human developmental neurotoxicity in epidemiological studies, animal experiments and in vitro analyses. Arch Toxicol. 2020 May;94(5):1375-1415. doi: 10.1007/s00204-020-02725-2.