

LITERATURVERZEICHNIS

1. Badar SB, Tabassum S, Khan FR, Ghafoor R: Effectiveness of Hall Technique for Primary Carious Molars: A Systematic Review and Meta-analysis. International journal of clinical pediatric dentistry 2019; 12: 445-452.
2. Boyd DH, Thomson WM, Leon, de la Barra S et al.: A Primary Care Randomized Controlled Trial of Hall and Conventional Restorative Techniques. JDR clinical and translational research 2020; 2:, 287-294.
3. Deutsche Gesellschaft für Präventivzahnmedizin: Neue Empfehlungen für Kinderzahnpasten mit Fluorid. <https://www.dgpzm.de/neue-empfehlungen-fuer-kinderzahnpasten-mit-fluorid-0>
4. Ebrahimi M, Shirazi AS, Afshari E: Success and Behavior During Atraumatic Restorative Treatment, the Hall Technique, and the Stainless Steel Crown Technique for Primary Molar Teeth. Pediatr Dent 2020; 42: 187-192
5. Elamin F, Abdelazeem N, Salah I, Mirghani Y, Wong F: A randomized clinical trial comparing Hall vs conventional technique in placing preformed metal crowns from Sudan. PLoS ONE 2019; 14: e0217740
6. Fejerskov O (Hrsg): Dental caries. The disease and its clinical management. Wiley, Chichester 2015
7. Gemeinsamer Bundesausschuss: Richtlinien des Bundesausschusses der Zahnärzte und Krankenkassen über die Früherkennungsuntersuchungen auf Zahn-, Mund- und Kieferkrankheiten. Zahnärztliche Früherkennung gemäß § 26 Absatz 1 Satz 2 des Fünften Buches Sozialgesetzbuch - SGB V. Neufassung; BAnz AT 28.05.2019 B2 2019
8. Gruythuysen RJM, van Strijp AJPG, van Palestein Helderma WH, Frankenmolen FW: Niet-restauratieve behandeling van cariës in het melkgebiet: doelmatig en kindvriendelijk. Ned Tijdschr Geneeskd 2011; 155: A3489
9. Horst JA: Silver Fluoride as a Treatment for Dental Caries. Adv Dent Res 2018; 29: 135-140
10. IDZ: Fünfte Deutsche Mundgesundheitsstudie (DMS V). Deutscher Zahnärzte Verlag DÄV, Köln 2016

11. Innes NPT, Ricketts D, Chong LY, Keightley AJ, Lamont T, Santamaria RM: Preformed crowns for decayed primary molar teeth. *Cochrane Database Syst Rev* 2015: CD005512
12. Innes NPT, Ricketts DNJ, Evans DJP: Preformed metal crowns for decayed primary molar teeth. *Cochrane Database Syst Rev* 2007: CD005512
13. Kassebaum NJ, Bernabé E, Dahiya M, Bhandari B, Murray CJL, Marcenes W: Global burden of untreated caries: a systematic review and metaregression. *J Dent Res* 2015; 94: 650-658
14. Kidd E: Should deciduous teeth be restored? Reflections of a cariologist. *Dent Update* 2012; 39: 159-62, 165-6
15. Mei ML, Ito L, Cao Y, Li QL, Lo ECM, Chu CH: Inhibitory effect of silver diamine fluoride on dentine demineralisation and collagen degradation. *J Dent* 2013; 41: 809-817
16. Mei ML, Li Q-I, Chu C-H, Lo EC-M, Samaranayake LP: Antibacterial effects of silver diamine fluoride on multi-species cariogenic biofilm on caries. *Ann Clin Microbiol Antimicrob* 2013; 12: 4
17. Mei ML, Lo ECM, Chu CH: Arresting Dentine Caries with Silver Diamine Fluoride: What's Behind It? *J Dent Res* 2018; 97: 751-758
18. Rosenblatt A, Stamford TCM, Niederman R: Silver diamine fluoride: a caries "silver-fluoride bullet". *J Dent Res* 2009; 88: 116-125
19. Santamaria RM, Innes NPT, Machiulskiene V, Evans DJP, Alkilzy M, Splieth CH: Acceptability of different caries management methods for primary molars in a RCT. *Int J Paediatr Dent* 2015; 25: 9-17
20. Santamaría RM, Innes NPT, Machiulskiene V, Schmoeckel J, Alkilzy M, Splieth CH: Alternative Caries Management Options for Primary Molars: 2.5-Year Outcomes of a Randomised Clinical Trial. *Caries Res* 2018; 51: 605-614
21. Santamaría RM, Schmoeckel J, Innes NPT, Alkilzy M, Machiulskiene V, Splieth CH: Kariesmanagementoptionen für Milchmolaren: Ergebnisse einer randomisierten klinischen 2-Jahresstudie. *Deutsche Zahnärztliche Zeitschrift* 2020, 2: 88-96
22. Schwendicke F, Splieth CH, Bottenberg P et al.: How to intervene in the caries process in adults: proximal and secondary caries? An EFCD-ORCA-DGZ expert Delphi consensus statement. *Clin Oral Investig* 2020; 24: 3315-3321
23. Slayton RL, Urquhart O, Araujo MWB et al.: Evidence-based clinical practice guideline on nonrestorative treatments for carious lesions: A report from the American Dental Association. *J Am Dent Assoc* 2018; 149: 837-849.e19
24. Splieth C: *Revolutions in pediatric dentistry*. Quintessence Publ, London 2011

25. Splieth CH, Banerjee A, Bottenberg P et al.: How to Intervene in the Caries Process in Children: A Joint ORCA and EFCD Expert Delphi Consensus Statement. Caries Res 2020 Jul 1: 1-9
26. Team DAJ: Epidemiologische Begleituntersuchungen zur Gruppenprophylaxe 2016. Deutsche Arb.-Gemeinsch. f. Jugendzahnpflege, Bonn 2017
27. Toumba KJ, Twetman S, Splieth C, Parnell C, van Loveren C, Lygidakis NA: Guidelines on the use of fluoride for caries prevention in children: an updated EAPD policy document. Eur Arch Paediatr Dent 2019; 20: 507-516
28. US food and drug administration: Diammine silver fluoride dental hypersensitivity varnish. [510(k) premarket notification]. <https://www.accessdata.fda.gov/scripts/cdrh/cfdocs/cfpmn/pmn.cfm?ID=K102973>, 25.01.2019
29. Zhao IS, Gao SS, Hiraishi N et al.: Mechanisms of silver diamine fluoride on arresting caries: a literature review. Int Dent J 2018; 68: 67-76