

Caries Removal In Primary Teeth A Systematic Review

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Caries Removal In Primary Teeth Caries removal in primary teeth--a systematic review ... To perform a literature review on the clinical and/or laboratory performance of the use of calcium hydroxide in deep cavities of primary ... (PDF) Caries removal in primary teeth--a systematic review Objective: This systematic review addressed what the ideal limit is for removing carious tissue to address a caries lesion. Method and materials: The Medline, Cochrane, and PubMed databases were searched for abstracts of English-language articles published between 2000 and 2010 as well as randomized clinical trials about the total,

partial, and/or nonmechanical removal of carious tissue in ... Caries Removal in Primary Teeth--A Systematic Review The prevalence of untreated tooth decay in primary teeth was 10% among children aged 2–5 years and 16% among those 6–8 years, reflecting a 10 percentage point decrease in both groups since 1999–2004. Notable decreases occurred among Mexican American, near-poor, and poor children. Prevalence of caries among children aged 2–5 years decreased from 28% during 1999–2004 to 23% during 2011–2016 (Table 1). Dental Caries in Primary Teeth - cdc.gov Daniela Prócida Raggio, Caries removal strategies for deep carious lesions in primary teeth: Systematic review, International Journal of Paediatric

Dentistry, 10.1111/ipd.12680, 30, 4, (391-391), (2020). Caries removal strategies for deep carious lesions in ... Results of this study clearly show that the chemomechanical method of Carisolv, although it takes much longer, is as effective a method for caries removal in primary teeth, under clinical criteria, as the conventional mechanical method. Primary Teeth Caries Removal Using the Carisolv ... Two reviewers independently selected randomised or controlled clinical trials (RCTs, CCTs) investigating carious tissue removal using Papacarie, an enzyme-based chemomechanical method, versus... Caries removal in primary teeth using Papacarie | Evidence ... When performed in the primary teeth, IPC has demonstrated

higher clinical and radiographic success rates than other less conservative pulp treatments such as pulpotomy.,,, Two studies showed that IPC was a highly successful treatment for deep caries and an appropriate alternative to complete excavation, that is, pulpotomy. Conservative treatment for deep carious lesions in primary ... MITs allow for caries removal (particularly in primary teeth) without any high-speed rotating instrument cooled with nebulized air-water spray (with high risk of virus environmental diffusion ... (PDF) Clinical evaluation of three caries removal ... Good-quality restorative care (Fig. 8.1), as and when caries is diagnosed, would also obviate the need for extractions of primary teeth under general anaesthesia

for thousands of children, particularly in the UK. A treatment philosophy which the authors believe is effective in the management of caries in children is shown in Table 8.1. 8. Operative Treatment of dental caries in the Primary ... In teeth treated with TCR, the absence of caries was confirmed after removal of all softened dentin using a blunt-tipped probe [12,13]. When caries removal resulted in pulp exposure, pulpotomy was performed with 15.5% ferric sulfate (Astringedent; Ultradent, South Jordan, UT, USA). Survival of composite restorations after selective or ... Children experiencing caries as infants or toddlers have a much greater probability of subsequent caries in both the primary and permanent dentitions.5-8 Not

only does ECC affect teeth, but consequences of this disease may lead to more widespread health issues.^{9,10} Infants with ECC grow at a slower pace than caries-free infants. Caries in the Primary Dentition: A Spectrum Disease of ... The study aimed to compare the efficacy of three caries removal techniques - complete caries removal (CCR), selective caries removal (SCR) and stepwise caries removal (SWR) - for deep carious lesions in vital temporary teeth by conducting a systematic review and meta-analysis of randomized controlled trials (RCTs). Caries removal strategies for deep carious lesions in ... In the present study, the mean time for caries removal in primary teeth using Papacarie was significantly higher

than that using carbide bur (351.56 s vs. 158.41; $P < 0.0001$). These results corroborate the results of Singh et al., who reported that the time taken for caries removal with Papacarie was three times more than the conventional ... Efficacy and Efficiency of Papacarie versus Conventional ... The study aimed to compare the efficacy of three caries removal techniques—complete caries removal (CCR), selective caries removal (SCR), and stepwise caries removal (SWR)—for deep carious lesions in vital temporary teeth by conducting a systematic review and meta-analysis of randomized controlled trials (RCTs). Caries removal strategies for deep carious lesions in ... Partial caries removal in primary teeth,

lining with BCC and restoration with GIC showed poor durability over a 2-year period. Such restorations, however, demonstrated no significant progression in... Partial caries removal and cariostatic materials in ... A Cochrane systematic review has compared biologically orientated strategies (stepwise, partial and no-caries removal), with complete caries removal for managing decay in both primary and permanent teeth. Eight trials of 934 patients (1372 teeth) with outcomes reported for 1191 teeth were included in the analyses. Hall Technique - Wikipedia Materials and methods: In this in vitro study, 30 freshly extracted, human primary molars with dentinal caries were obtained from the outpatient clinics at the Dental

Hospital of Imam Abdulrahman Bin Faisal University, Dammam, Saudi Arabia. Each tooth was sectioned mesiodistally into two halves through the center of the lesion, and each half was randomly subjected to caries removal by Papacarie (Group I) and excavation using the conventional bur method (Group II). Efficacy and Efficiency of Papacarie versus Conventional ... The aims of this Randomized Clinical Trial are: to evaluate the risk of pulpal exposure and tooth vitality maintenance of primary molars with deep caries lesions, treated with conservative techniques, such as Stepwise Excavation (SE) or Selective Caries Removal (SCR), and to compare with those teeth treated with Indirect Pulp Capping (IPC);

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