

Access Free Caries Removal In Primary Teeth A Systematic Review

Caries Removal In Primary Teeth A Systematic Review

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Caries Removal In Primary Teeth

For partial caries removal in primary teeth, this gave a relative risk of 0.24 [95% CI 0.06 to 0.90], when caries was not completely removed: a 76% reduction in the risk of pulp exposure compared...

Managing caries in primary teeth | BDJ Team

Caries removal in primary teeth--a systematic review ... To

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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

Studies published up to January 2018 were included. Study selection Two reviewers independently selected randomised or controlled clinical trials (RCTs, CCTs) investigating carious tissue removal using Papacarie, an enzyme-based chemomechanical method, versus conventional' techniques in primary molars in children or adolescents. Data extraction and synthesis Data were abstracted independently by two reviewers and risk of bias assessed.

Caries Removal in Primary Teeth Using Papacarie

Two reviewers independently selected randomised or controlled

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clinical trials (RCTs, CCTs) investigating carious tissue removal using Papacarie, an enzyme-based chemomechanical method, versus...

Caries removal in primary teeth using Papacarie | Evidence ...

for caries removal in primary teeth, the need for local anesthesia and patient cooperation, when the chemomechanical Carisolv or the conventional mechanical method were used. Methods: The sample consisted of primary teeth of children who had occlusal or buccal carious lesions into dentin. High speed and/or low speed were used as the conventional

Primary Teeth Caries Removal Using the Carisolv ...

Pulpal involvement. Once the caries is into the dentine, removal of the carious tissue and restoration of the tooth is required.

Assessment of pulpal health both clinically and radiographically

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is essential. Caries can progress very rapidly through the primary dentine with early pulpal involvement.

8. Operative Treatment of dental caries in the Primary ...

Specifically, the number of filled primary teeth increased by 1.9 teeth for Mexican American children, 1.8 for female children, and 1.7 for not-poor children. An overall 27 percentage point decrease was found in the mean percentage of primary teeth with caries ($dft \geq 1$) that were untreated ($\% dt/dft$) and a corresponding increase in the mean ...

Dental Caries in Primary Teeth - Centers for Disease ...

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 ...

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(PDF) Clinical evaluation of three caries removal ...

Based on our results, we can infer that there is no difference in caries progression when caries lesions in the outer half of dentin of primary teeth were treated with composite resin restoration or with resin-based sealant.

Sealing versus partial caries removal in primary molars: a

...

Microbiological analysis after complete or partial removal of carious dentin in primary teeth: a randomized clinical trial. Caries Res 43:354-358. Marks LA, Faict N, Welbury RR. (2010). Literature review: restorations of class II cavities in the primary dentition with compomers. Eur Arch Paediatr Dent 11:109-114.

Caries Management Strategies for Primary Molars

Children experiencing caries as infants or toddlers have a much greater probability of subsequent caries in both the primary and

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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 ...

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 (Astringent; Ultradent, South Jordan, UT, USA).

Survival of composite restorations after selective or ...

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

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Removal (SCR), and to compare with those teeth treated with Indirect Pulp Capping (IPC);

Comparison of Conventional Versus Conservative Caries

...

Four studies investigated primary teeth, three permanent teeth and one included both. For stepwise caries removal, (four studies), there was a 56% reduction in incidence of pulp exposure (RR 0.44, 95% CI 0.33 to 0.60, $P < 0.00001$) compared to complete caries removal.

Partial caries removal may have advantages but limited

...

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

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systematic review and meta-analysis of randomized controlled trials (RCTs).

Caries removal strategies for deep carious lesions in ...

A Cochrane review supported partial rather than complete caries removal to decrease the risk of pulp exposure in asymptomatic primary or permanent teeth. This should be accompanied by a well-sealed restoration to remove the nutrient supply to the bacteria remaining in the infected dentin. T

Conservative treatment for deep carious lesions in primary ...

The main objective of deep caries removal is to conserve the tooth structure as well to maintain the integrity of pulpal health. Aim: To evaluate clinically the efficiency of caries removal using Carie-Care compared to the SmartPrep burs for complete caries excavation.

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Clinical Evaluation of Caries Removal in Primary Teeth ...

Techniques such as stepwise caries removal are designed to avoid exposure of the dental pulp and overall reduction of the amount of tooth substance which requires removal before the final filling is placed. Often enamel which overlies decayed dentin must also be removed as it is unsupported and susceptible to fracture.

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