

Does Silver Diamine Fluoride Fade

Leticia Ito

Silver Diamine Fluoride Karthika D, Prathima G S, Sanguida A, Dental caries specifically ECC, remains a remarkable issue in certain parts of society, particularly those with low socioeconomic status and with scarce health care services. Techniques that promote less discomfort, such as the application of silver diamine fluoride, should be preferred and considered. Treatment of the disease is needed as children with an active caries lesion in their primary dentition can also present with caries lesions in their permanent dentition. By arresting and preventing the progression of caries, SDF offers an intervening care path for young children for whom traditional restorative treatment is not instantly available nor unacceptable by the children. This book on SDF highlights the properties of SDF and clinical recommendations on its use, safety for clinicians, the pros and cons of SDF solution in the clinical use of young children.

The Use of Silver Diamine Fluoride in Pediatric Dentistry Ana Claudia Rodrigues Chibinski, 2022 This book chapter aims to discuss the main aspects related to the use of silver diamine fluoride (SDF) in Pediatric Dentistry. The composition and mechanism of action of the SDF are presented, as well as the application technique and indications. The effectiveness of SDF is reported based on contemporary scientific evidence from laboratory and clinical studies, focusing on its effect in enamel and dentin remineralization and caries arrestment. Parental and professional acceptance of tooth staining is presented, as well as the use of potassium iodide as a possible alternative to manage this side-effect. Taking all the discussed information together, it is possible to conclude that the SDF is a simple and effective treatment to halt the dental caries progress in children.

Clinical Use and Outcomes of Silver Diamine Fluoride in a Hospital Dental Clinic Brock Jeff Coletti, 2018
Conclusion: SDF use at NCH appears to be a beneficial treatment option with minimal family burden, as far as repeated visits, for children ages 0-5. SDF provides dentists an effective caries control treatment in individual teeth where treatment may be better deferred to a later date, but does not stop caries in a high risk young or uncooperative child.

Effect of Silver Diamine Fluoride Treatments on Enamel/Dentin Bonding Jared A. Moberg, 2018

Silver Fluoride and Caries Management Raman Bedi, Martin Vorster, 2024-09-13 The World Health Organization (WHO) have classified the dental caries epidemic as a global public health priority. A global action plan has been published, and by 2030, each country needs to reduce the dental caries burden and implement a universal health care strategy. Public and

private oral health care expenditure has reached an estimated 387 billion US dollars, and its distribution is unequal, with most costs occurring in high-income settings. Dental caries is estimated to impact 3.5 billion people and is more significant than any other Non-communicable disease. The majority of dental cavities are untreated. In 2021, the WHO Essential Medicine Committee included, for the first time, silver diamine fluoride (SDF) as a critical medicine. SDF was listed as a caries arresting product. Silver fluoride product has recently been introduced to the dental market and initial evidence is that it is also as effective in arresting caries.

Effectiveness of Silver Diamine Fluoride and Sodium Fluoride Varnish in Arresting Dentine Caries Chun-Hung Chu, 2017-01-27 This dissertation, Effectiveness of Silver Diamine Fluoride and Sodium Fluoride Varnish in Arresting Dentine Caries by Chun-hung, Chu, was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. Abstract: Abstract of thesis entitled Effectiveness of silver diamine fluoride and sodium fluoride varnish in arresting dentine caries submitted by Chu Chun Hung for the degree of Doctor of Philosophy at the University of Hong Kong in May 2004 Introduction: Caries prevalence in young children in China is high and most of the decayed teeth are left untreated. Conventional dental treatments are either not available or are unaffordable in many rural areas. Innovative approaches are needed to improve this situation. Aim: This prospective clinical trial investigated the effectiveness of topical fluoride applications in arresting dentine caries. The first null hypothesis to be tested was that there were no differences in the effectiveness of applying a 38% silver diamine fluoride (SDF) solution (44,800 ppm F), a 5% sodium fluoride (NaF) varnish (22,600 ppm F) and water in arresting dentine caries. The second null hypothesis was that caries removal prior to fluoride application had no impact on its effectiveness in arresting dentine caries. Methods: A total of 375 Chinese kindergarten children, aged 3-5 years with carious upper anterior teeth were divided into five groups. Children in the first and second groups received annual applications of SDF. NaF was applied every three months onto the lesions of children in the third and fourth groups. For children in the first and third groups, soft carious tissues were removed with hand instruments prior to fluoride application at the baseline examination. The fifth group of children received annual applications of water. Follow-up examinations were performed every six months. The children's parents completed a questionnaire to assess parental satisfaction with the appearance of the upper anterior teeth of their child before treatment and again at 24 months after treatment. Results: A total of 308 children were followed for 30 months. The respective mean numbers of arrested caries tooth surfaces in the five groups of children were 2.5, 2.8, 1.5, 1.5 and 1.3 (pDOI: 10.5353/th_b3016250 Subjects: Dental caries - Prevention Dental caries in children Fluorides - Therapeutic use Sodium fluoride - Therapeutic use

Effectiveness of Silver Diamine Fluoride Solution in Arresting Early Childhood Caries Ho-Tak Marcus Fung, []
[], 2017-01-27 This dissertation, Effectiveness of Silver Diamine Fluoride Solution in Arresting Early Childhood Caries by Ho-tak, Marcus, Fung, [], was obtained from The University of Hong Kong (Pokfulam, Hong Kong) and is being sold pursuant to Creative Commons: Attribution 3.0 Hong Kong License. The content of this dissertation has not been altered in any way. We have altered the formatting in order to facilitate the ease of printing and reading of the dissertation. All rights not granted by the above license are retained by the author. Abstract: Early childhood caries (ECC) is the most prevalent oral disease of children worldwide. Epidemiological studies reported that most of the ECC are left untreated. While young children may not be co-operative enough for conventional restorative treatments, silver diamine fluoride (SDF) can be topically applied on tooth surfaces as a cariostatic agent. Previous clinical trials have confirmed that annual application of 38% SDF is effective in arresting dentin caries in preschool children. However, information about the effectiveness of SDF with different combinations of concentration and frequency is still lacking. This information is important for the optimal application of SDF in the future public health programs for caries control. This prospective randomized controlled trial aimed to investigate and compare the effectiveness of 12% and 38% SDF when applied annually or biannually in arresting dentin caries of primary teeth of preschool children for 30 months. The two null hypotheses tested were firstly, there is no difference in effectiveness when SDF is applied at 12% or 38% in arresting dentin caries of preschool children; and secondly, there is no difference in effectiveness when SDF is applied annually or biannually in arresting dentin caries of preschool children. A total of 888 healthy and cooperative K1 children aged 3-4 years with at least one dentin caries surface were recruited and randomized into four treatment groups: Group 1 received annual applications of 12% SDF, Group 2 received biannual applications of 12% SDF, Group 3 received annual applications of 38% SDF, and Group 4 received biannual applications of 38% SDF. Group 3 was assigned as the positive control group. Primary outcome was soft dentin caries surface at baseline that became arrested at the follow-up examinations. Clinical examinations were conducted at the kindergartens every 6 months by the same trained examiner. Parental questionnaires were used to collect the children's demographic information, oral hygiene related habits, parental satisfaction with children's dental appearance and dental health at baseline, 18- and 30-month examinations. Adverse effects after treatments including increment of non-vital teeth, complaint about tooth or gingival discomfort, gingival discoloration, and black staining over arrested surfaces were also recorded. A total of 798 children with 3,268 caries surfaces were examined at 30-month follow-up. The dropout rates of the four groups were similar. The respective proportions of arrested surfaces in Group 1 to Group 4 were 48.7%, 54.0%, 60.6%, and 66.9%, respectively (p To conclude, SDF is more effective in arresting dentin caries in primary teeth of preschool children at 38% than 12%, and when applied biannually than annually. Clinical significant improvement in effectiveness can be achieved by increasing its concentration. DOI: 10.5353/th_b5435643 Subjects: Denta

Adverse Effects of Silver Diamine Fluoride Treatment Among Preschool Children ,

Effectiveness of Silver Diamine Fluoride and Sodium Fluoride Varnish Sowmya Kudlur Rangarajurs,C. V. K. Reddy,S. S. Hiremath,2019

Actions of Silver Diamine Fluoride on Dentine Caries and Its Caries Preventive Effect with Laser Irradiation Leticia Ito,2017-01-26

The Effectiveness of Silver Diamine Fluoride on Remineralisation/demineralisation of Artificially Demineralised Enamel and Dentine Lesions in Vitro Noorhidayah Binti Zainal Aalam,2019

The Effectiveness of Silver Diamine Fluoride when Used to Arrest Caries in Children and Associated Oral Health-related Quality of Life Rena Sihra,2019 Objective: To investigate the efficacy of silver diamine fluoride (SDF) with 5% fluoride varnish (FV) in treating cavitated caries in young children and to explore the association between SDF treatment and oral health-related quality of life (OHRQoL). Methods: Children with active dentinal caries lesions (ICDAS 5 or 6) in primary teeth underwent treatment with 38% SDF and 5% FV at baseline and 4 months later. Treated lesions were assessed 4 and 8 months after baseline to determine arrest. Participants were deemed Completely Successful (CS) if all treated lesions were arrested and Incompletely Successful (IS) if at least one lesion was not arrested. The early childhood oral health impact scale (ECOHIS) questionnaire was completed at second and third visits. Statistical analyses included descriptive and bivariate methods. A P value ≤ 0.05 was significant. Results: Forty children with 239 caries lesions were enrolled; mean age 40.2 +/- 14.9 months and 45% male. Lesion arrest rates after one and two applications of SDF were 74.1% and 96.2%, respectively. Children who reportedly brushed twice daily were more likely to be in the CS group compared to those who brushed less (p=0.006). Participants in the CS group had a significantly lower mean baseline dmft score than those in the IS group (p=0.048). No significant difference in OHRQoL was observed between CS and IS groups. Conclusions: SDF with 5% FV is an effective approach to the management of ECC; more than one application is recommended along with regular follow-up of patients and twice daily brushing. OHRQoL was not found to be affected by the level of success of SDF treatment.

Opinions and Current Practices of General Dentists, Pediatric Dentists, and Pediatricians of Ohio Regarding Silver Diamine Fluoride Jessica M. Pizano,2017 Results: Overall, forty-five percent of pediatric dentists are currently using SDF most of whom are twenty to forty year old women that have been in practice between 1 and 10 years. For the most part, dentists believe there is a need for SDF treatment and that they would be willing to provide it with proper training. Pediatricians were unfamiliar with SDF. Most pediatricians agree that there is a need for SDF treatment in a dental office (55%) while most are unsure if it has a place in pediatricians' office (56%). The majority of pediatricians agreed that they would be willing to provide SDF with appropriate training. Among all practitioners, the most common patients that would be appropriate to receive this treatment were those who have trouble finding access to care: children age 0-3, uncooperative

patients, patients with special health care needs, and patients with trouble getting to the dental office. Esthetics was the most common contraindication and primary posterior teeth were deemed most appropriate for SDF application. Conclusion: Ohio's pediatric dentists are more likely to be the primary provider of SDF treatment however, general dentists would begin to incorporate its use into their practices. Further research and education on SDF for use by pediatricians is needed.

Outcomes of Holding Care in Primary Teeth Treated with Silver Diamine Fluoride Versus Interim Therapeutic Restorations Kaitlin Victoria Benchimol,2018 Conclusion: The results demonstrate that both Silver diamine fluoride and Interim Therapeutic Restorations are reliable holding care techniques in pediatric dental patients, and produce few adverse events.

Effectiveness of Silver Diamine Fluoride Solution in Arresting Early Childhood Caries □□□,2014

Application of Silver Diamine Fluoride (SDF) Solution Versus Atraumatic Restorative Treatment (ART)

Restoration in Treating Dentine Caries Lesions in Primary Teeth □□□,2024

Effectiveness of Silver Diamine Fluoride and Sodium Fluoride Varnish in Arresting Dentine Caries Chun-hung Chu,2004

Effect of Silver Diamine Fluoride on Oral Microflora, Growth and Oral Health-related Quality of Life of Preschool Children with Early Childhood Caries Sara Rahman,2018

Silver Diamine Fluoride for the Prevention and Arresting of Dental Caries Or Hypersensitivity Shirley S. T. Yeung,Charlene Argáez,2017 The purpose of this report is to review the clinical and cost-effectiveness of silver diamine fluoride for the prevention and arrest of dental caries or hypersensitivity, as well as the guidelines for its use.

Effects of Silver Diamine Fluoride on Oral Bacteriome and Mycobiome Mayura Manerkar,2022 Introduction: Silver diamine fluoride (SDF) is a simple and non-invasive agent to arrest caries in children. The purpose of this study is to investigate changes to the oral bacteriome and mycobiome in young children treated with SDF Methods: Plaque samples were collected from 45 children with early childhood caries (ECC). Frequency regimens of SDF were two applications 4 months apart (4M), two applications 6 months apart (6M), and two applications 1 month apart (1M). DNA was extracted and sent to Genome Quebec Innovation Center for library preparation and paired-end Illumina MiSeq PE300 sequencing of the V4 region of bacterial 16S rRNA and fungal ITS1 rRNA genes. Sequencing data was analyzed using QIIME2 2018.11. Results: A total of 195 carious lesions in 44 children were treated at baseline and followed over two subsequent study visits. The overall arrest rates were 77.69% at Visit 2 and 93.61% at Visit 3 respectively. Arrest rates were higher for all lesions after two applications of SDF. The alpha diversity and beta diversity analysis showed no significant differences in the supragingival bacteriome and mycobiome for all three regimens. Taxonomic assignment showed that Streptococcus, Corynebacterium and Actinomyces were the most abundant genera for Bacteria and Candida, Blumeria, and Malassezia were the most abundant

genera for Fungi. Streptococcus mutans and Veillonella dispar both showed a decrease in relative abundance, but these changes were a trend and not found to be statistically significant. Candida albicans was highly abundant in all groups regardless of number of visits or regimens. The differential abundance analysis showed significant changes in both bacterial and fungal species, particularly Lactobacillus spp., Bifidobacterium spp. and Candida spp. Our study found a vast diversity of fungal species and differential abundance analysis suggested that SDF treatment may have an effect on the abundance of specific fungi. Conclusion: SDF was an effective modality for arresting dental caries with higher arrest rates for all lesions after two applications of SDF. Further studies with a larger sample size are needed to confirm whether the presence or absence of various bacterial and fungal species are the result of SDF application at various frequencies.

Does Silver Diamine Fluoride Fade Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has be more evident than ever. They have the capacity to inspire, provoke, and ignite change. Such could be the essence of the book **Does Silver Diamine Fluoride Fade**, a literary masterpiece that delves deep in to the significance of words and their impact on our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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