

## Efficacy of chemomechanical caries removal in reducing cariogenic microbiota: a randomized clinical trial

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**Abstract:** The aim of this study was to compare the efficacy of chemomechanical methods (Carisolv<sup>TM</sup> and Papacárie®) versus the manual method (excavators) in reducing the cariogenic microbiota in dentine caries of primary teeth. Forty-six healthy children (5 to 9 years old) having at least one primary tooth with a cavitated dentine carious lesion were included in the study. The teeth presented no clinical or radiographic signs of pulpal involvement. The sample of 74 teeth was randomly divided into three different groups: Papacárie® (n = 25), Carisolv<sup>TM</sup> (n = 27) and Manual (n = 22). Samples of carious and sound dentine were collected with sterile excavators before and after caries removal in the three groups. The dentine samples were transferred to glass tubes containing a 1mL thioglycollate medium used as a carrier and enriched for microbiological detection of mutans streptococci and Lactobacillus spp. after incubation for 6h at room temperature. The minimum detection value for colony forming units (CFU) was  $3.3 \times 10^2$  CFU/ml, and the results were converted into scores from 0 to 4. A significant difference was observed in relation to the microbiological scores before and after caries removal for all methods (Wilcoxon test;  $p < 0.001$ ). The use of chemomechanical methods for caries removal did not improve the reduction of cariogenic microorganisms in dentine caries lesions, in comparison with manual excavation.

**Keywords:** Dental Caries; Papain; Microbiology; Tooth, Deciduous.

### Introduction

The therapeutic approach to carious dentine lesions has been reconsidered by the scientific community over time as a way to preserve as much tooth structure as possible, increase the longevity of teeth and prevent the repetitive restorative cycle.<sup>1,2,3</sup> Based on the minimal invasive dentistry concept, more conservative approaches have been recommended,<sup>4,5</sup> such as partial caries removal,<sup>6</sup> atraumatic restorative treatment<sup>7</sup> and chemomechanical methods,<sup>8,9</sup> instead of conventional caries removal by drilling and manual excavation.

Although the chemomechanical system was developed over 30 years ago, it only started to gain attention in the late 90s, when Carisolv<sup>TM</sup> was released on the market and began to be used widely. This system involves application of a gel composed of an amino acid solution and sodium hypochlorite, which are able to dissolve collagen fibers degraded

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**Roman Wölfel**



## **Chemomechanical Caries Removal In Children Efficacy And:**

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**Medical Principles and Practice** ,2002

Acta Odontologica Scandinavica ,1999

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**Management of Dental Caries** Daniel A. Shugars,2001

**Pediatric Dentistry** J. R. Pinkham,2005 With topics organized

by patient age this book covers all aspects of pediatric dentistry Each age specific section covers the physical cognitive emotional and social changes that children experience as well as the epidemiology of dental disease at that age

BOOK

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**Carisolv™ and Conventional Excavation by Drilling** C. Moran,1999 *Indian Science Abstracts* ,2003-03 *Acta stomatologica croatica* ,1998 *Index to Dental Literature* ,1978 Beginning with 1962 references are not limited to material in the English language

**Influence of Chemomechanical Caries Removal Methods on Dentine** Hamdi Hosni Hamdan Eldesouki Hamama,2017-01-27 This dissertation Influence of Chemomechanical Caries Removal Methods on Dentine by Hamdi Hosni Hamdan Eldesouki Hamama 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 Chemomechanical caries excavation is an excellent example of conservative caries removal methods due to its ability to reliably preserve a greater thickness of caries affected dentine CAD Chemomechanical caries removal CMCR agents dissolve the denatured collagen fibrils leaving the sound and partially degraded fibrils intact Also one of the main advantages of the CMCR method is its characteristic visual excavation end point sign after this point the solution fails to become turbid Chemomechanical caries removal agents are classified based on their chemistry into sodium hypochlorite NaOCl or enzyme based CMCR agents The aim of this project was to evaluate the efficacy of currently available chemomechanical caries removal methods and their effects on tooth substrate residual bacteria and bonding to dentine with either resin or resin modified glass ionomer RM GIC based adhesives The current project was designed to answer five research questions The first research question aimed to compare the caries excavation time between CMCR and rotary caries removal methods According to the outcome of this study the NaOCl based CMCR method is more time consuming compared with the enzyme based CMCR method Furthermore no significant difference in caries excavation time was found between the enzymebased CMCR and the caries detector guided rotary caries excavation method The second research question investigated the effects of CMCR methods on surface topography hardness and chemical structure of dentine The morphological analysis showed that there was no smear layer formed following enzyme based CMCR while it was partially absent after the NaOCl based CMCR method Also the Vickers hardness of residual dentine following both CMCR methods was lower than the hardness of dentine following the rotary caries removal method Moreover the outcome of this study also revealed that the CMCR methods investigated had no adverse effect on the chemical structure of dentine The third research question was regarding the evaluation of the antibacterial effects of CMCR agents Accordingly a study was conducted on coronal cariesfree dentine discs using a modified non invasive protocol This confocal laser scanning microscopy study reported that the enzyme based CMCR agent Papacarie showed an antimicrobial effect similar to 2% chlorhexidine gluconate solution gold standard antibacterial solution The NaOCl based CMCR agent Carisolv showed a weak antibacterial activity which could be improved by subsequent application of a silver diamine fluoride and potassium iodide agent The adhesion studies section of this project consists of three studies and was conducted to answer

the fourth and fifth research questions of this project The outcomes of the first and second studies showed that surface treatment of dentine with 37% phosphoric acid for 5 seconds had no adverse effect on bonding of RMGIC adhesives to both sound and caries affected dentine which addressed the fourth research question The purpose of the last research question was to evaluate the effect of CMCR method on bonding of MDP containing self etch and RM GIC adhesives to residual caries affected dentine It was concluded that CMCR methods had no adverse effects on bonding to dentine and both adhesive systems showed good bond strengths to caries affected dentine DOI 10 5353 th\_b5295520      **Dental Economics** ,2009

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