

Accepted Manuscript

Silver Diamine Fluoride Has Efficacy in Controlling Caries Progression in Primary Teeth: A Systematic Review and Meta-Analysis

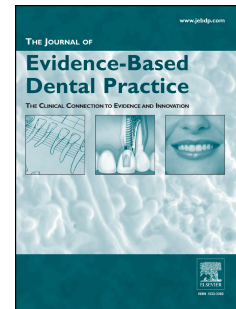
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Review Analysis and Evaluation

DECLARATIVE TITLE:

Silver Diamine Fluoride Arrests Caries in Primary Teeth

REVIEWER Jaana Gold

PURPOSE/QUESTION:

The authors conducted a systematic review of randomized clinical studies on the effectiveness of silver diamine fluoride (SDF) compared with active treatments or placebo to arrest dental caries in children.

ARTICLE TITLE AND BIBLIOGRAPHIC INFORMATION:

Silver Diamine Fluoride Has Efficacy in Controlling Caries Progression in Primary Teeth: A Systematic Review and Meta-Analysis. Chibinski AC, Wambier LM, Feltrin J, Loguercio AD, Wambier DS, Reis A. *Caries Res* **51**(5):527-41.

Strength of Recommendation Taxonomy (SORT) Grading

STRENGTH OF RECOMMENDATION GRADE:

Grade A Consistent, good-quality patient-oriented evidence

LEVEL OF EVIDENCE:

Level 1 Good-quality, patient-oriented evidence

SOURCE OF FUNDING:

This study was partially supported by the Brazilian Government Organization - National Council for Scientific and Technological Development (CNPq) - under grants 304105/2013-9 and 305588/2014-1.

TYPE OF STUDY/DESIGN:

Systematic review and meta-analysis

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