Cochrane
Library

Cochrane Database of Systematic Reviews

Operative caries management in adults and children (Review)

Ricketts D, Lamont T, Innes NPT, Kidd E, Clarkson JE

Ricketts D, Lamont T, Innes NPT, Kidd E, Clarkson JE.
Operative caries management in adults and children.
Cochrane Database of Systematic Reviews 2019, Issue 7. Art. No.: CD003808.
DOI: 10.1002/14651858.CD003808.pub4.

www.cochranelibrary.com

TABLE OF CONTENTS

HEADER	1
REASON FOR WITHDRAWAL	1
WHAT'S NEW	1
HISTORY	1
SOURCES OF SUPPORT	2

[Intervention Review]

Operative caries management in adults and children

David Ricketts¹, Thomas Lamont², Nicola PT Innes¹, Edwina Kidd³, Janet E Clarkson⁴

¹Dundee Dental School, University of Dundee, Dundee, UK. ²University of Dundee, Dental School & Hospital, Dundee, UK.

³Department of Conservative Dentistry, King's College London Dental Institute, London, UK. ⁴Division of Oral Health Sciences, Dundee Dental School, University of Dundee, Dundee, UK

Contact address: David Ricketts, Dundee Dental School, University of Dundee, Park Place, Dundee, Tayside, DD1 4HN, UK. d.n.j.ricketts@dundee.ac.uk.

Editorial group: Cochrane Oral Health Group.

Publication status and date: Withdrawn from publication for reasons stated in the review, published in Issue 7, 2019.

Citation: Ricketts D, Lamont T, Innes NPT, Kidd E, Clarkson JE. Operative caries management in adults and children. *Cochrane Database of Systematic Reviews* 2019, Issue 7. Art. No.: CD003808. DOI: 10.1002/14651858.CD003808.pub4.

Copyright © 2019 The Cochrane Collaboration. Published by John Wiley & Sons, Ltd.

The editorial group responsible for this previously published document have withdrawn it from publication.

REASON FOR WITHDRAWAL

Withdrawn from the Cochrane Library in Issue 7, 2019 as out of date. Topic area to be included in a new review of Interventions for treating cavitated or dentine carious lesions.

WHAT'S NEW

Date	Event	Description
24 July 2019	Amended	Withdrawn from the Cochrane Library in Issue 7, 2019 as out of date. Topic area to be included in a new review: Interventions for treating cavitated or dentine carious lesions

HISTORY

Protocol first published: Issue 3, 2002

Review first published: Issue 3, 2006

Date	Event	Description
12 December 2012	New search has been performed	Searches updated. Four additional trials were included in this review update
12 December 2012	New citation required but conclusions have not changed	<ul style="list-style-type: none">- Title changed from Complete or ultraconservative removal of decayed tissue in unfilled teeth to Operative caries management in adults and children to encompass all studies which remove varying amounts of caries, including those that do not remove any dental caries.- New review author. Compared to the previous version of the review, the overall clinical conclusions are unchanged but based on a larger body of evidence

SOURCES OF SUPPORT

Internal sources

- University of Dundee Dental School, UK.
- Guy's, King's and St Thomas Dental School, UK.

External sources

- Cochrane Oral Health Group Global Alliance, UK.

All reviews in the Cochrane Oral Health Group are supported by Global Alliance member organisations (British Orthodontic Society, UK; British Society of Paediatric Dentistry, UK; National Center for Dental Hygiene Research & Practice, USA and New York University College of Dentistry, USA) providing funding for the editorial process (<http://ohg.cochrane.org>).

- National Institute for Health Research (NIHR), UK.

All reviews in the Cochrane Oral Health Group are supported by NIHR Systematic Reviews Programme infrastructure funding.