

LONDON  
SCHOOL of  
HYGIENE  
& TROPICAL  
MEDICINE



LSHTM Research Online

Edwards, P; Roberts, I; Clarke, M; DiGuisseppi, C; Pratap, S; Wentz, S; Kwan, I; (2001) Methods to influence response to postal questionnaires. The Cochrane database of systematic reviews (3). CD003227. ISSN 1469-493X DOI: <https://doi.org/10.1002/14651858.CD003227>

Downloaded from: <http://researchonline.lshtm.ac.uk/18302/>

DOI: <https://doi.org/10.1002/14651858.CD003227>

**Usage Guidelines:**

Please refer to usage guidelines at <https://researchonline.lshtm.ac.uk/policies.html> or alternatively contact [researchonline@lshtm.ac.uk](mailto:researchonline@lshtm.ac.uk).

Available under license: Copyright the author(s)

<https://researchonline.lshtm.ac.uk>

# Single dose dipyrrone for acute postoperative pain (Review)

Derry S, Faura C, Edwards J, McQuay HJ, Moore RA



**THE COCHRANE  
COLLABORATION®**

This is a reprint of a Cochrane review, prepared and maintained by The Cochrane Collaboration and published in *The Cochrane Library* 2013, Issue 11

<http://www.thecochranelibrary.com>

**WILEY**

## TABLE OF CONTENTS

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

[Intervention Review]

# Single dose dipyron for acute postoperative pain

Sheena Derry<sup>1</sup>, Clara Faura<sup>2</sup>, Jayne Edwards<sup>3</sup>, Henry J McQuay<sup>4</sup>, R Andrew Moore<sup>1</sup>

<sup>1</sup>Pain Research and Nuffield Department of Clinical Neurosciences, University of Oxford, Oxford, UK. <sup>2</sup>Instituto de Neurosciences, Universidad Miguel Hernandez, Alicante, Spain. <sup>3</sup>Training Team, UK Cochrane Centre, Oxford, UK. <sup>4</sup>Pain Research and Nuffield Department of Clinical Neurosciences (Nuffield Division of Anaesthetics), University of Oxford, Oxford, UK

Contact address: Sheena Derry, Pain Research and Nuffield Department of Clinical Neurosciences, University of Oxford, Pain Research Unit, Churchill Hospital, Oxford, Oxfordshire, OX3 7LE, UK. [sheena.derry@ndcn.ox.ac.uk](mailto:sheena.derry@ndcn.ox.ac.uk).

**Editorial group:** Cochrane Pain, Palliative and Supportive Care Group.

**Publication status and date:** Withdrawn from publication for reasons stated in the review, published in Issue 3, 2014.

**Review content assessed as up-to-date:** 10 November 2010.

**Citation:** Derry S, Faura C, Edwards J, McQuay HJ, Moore RA. Single dose dipyron for acute postoperative pain. *Cochrane Database of Systematic Reviews* 2013, Issue 11. Art. No.: CD003227. DOI: 10.1002/14651858.CD003227.pub3.

Copyright © 2014 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

The Abstract and Plain language summary are available in Spanish in Appendix 7.

The authors declare that there is unlikely to be any further studies to be included in this review and so it should be published as a 'stable review'.

At November 2013, the decision was made to withdraw this review and start a new protocol which will comply with current Cochrane standards.

## WHAT'S NEW

Last assessed as up-to-date: 10 November 2010.

Date	Event	Description
3 March 2014	Amended	This review will be replaced by a new protocol in preparation

## HISTORY

Protocol first published: Issue 3, 2001

Review first published: Issue 3, 2001

Date	Event	Description
25 November 2013	Amended	This review has been withdrawn, see Published notes.
5 April 2011	Amended	Byline altered; Fuensanta Meseguer added to acknowledgements as was not involved in the update of this review
8 February 2011	Amended	Contact details updated.
10 November 2010	Review declared as stable	The authors declare that there is unlikely to be any further studies to be included in this review and so it should be published as a 'stable review'
24 September 2010	Amended	Contact details updated.
20 July 2010	New citation required but conclusions have not changed	Data on use of rescue medication in original studies added to analyses. Review rewritten to conform with new Cochrane standards and methods
11 March 2010	New search has been performed	New searches run. No new studies identified for inclusion.
28 May 2008	Amended	Converted to new review format.
23 May 2003	Feedback has been incorporated	Feedback incorporated

## SOURCES OF SUPPORT

### Internal sources

- Pain Research Funds, UK.

## External sources

- NHS Cochrane Collaboration Grant, UK.
- NIHR Biomedical Research Centre Programme, UK.