



Cochrane
Library

Cochrane Database of Systematic Reviews

Physical activity for improving the symptoms of attention deficit hyperactivity disorder in children and adolescents (Protocol)

Parker J, Martyn-St James M, Green MA, Lewis-Hanna L, Dias R, Morris B, Shibib S, Chalhoub N

Parker J, Martyn-St James M, Green MA, Lewis-Hanna L, Dias R, Morris B, Shibib S, Chalhoub N.

Physical activity for improving the symptoms of attention deficit hyperactivity disorder in children and adolescents.

Cochrane Database of Systematic Reviews 2017, Issue 1. Art. No.: CD012107.

DOI: 10.1002/14651858.CD012107.pub2.

www.cochranelibrary.com

TABLE OF CONTENTS

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

[Intervention Protocol]

Physical activity for improving the symptoms of attention deficit hyperactivity disorder in children and adolescents

Jack Parker¹, Marrassa Martyn-St James², Mark A Green², Lourence Lewis-Hanna³, Ryan Dias¹, Bronwen Morris¹, Shatha Shibib¹, Nevyne Chalhoub¹

¹Child and Adolescent Mental Health Service, Sheffield Children's NHS Foundation Trust, Sheffield, UK. ²School of Health and Related Research (SchARR), University of Sheffield, Sheffield, UK. ³Barnsley Child and Adolescent Unit, South West Yorkshire NHS Foundation Trust, Barnsley, UK

Contact address: Jack Parker, Child and Adolescent Mental Health Service, Sheffield Children's NHS Foundation Trust, Centenary House, 55 Albert Terrace Road, Sheffield, South Yorkshire, S6 3BR, UK. jack.parker@sheffield.ac.uk, jack.parker@sch.nhs.uk.

Editorial group: Cochrane Developmental, Psychosocial and Learning Problems Group.

Publication status and date: Withdrawn from publication for reasons stated in the review, published in Issue 1, 2017.

Citation: Parker J, Martyn-St James M, Green MA, Lewis-Hanna L, Dias R, Morris B, Shibib S, Chalhoub N. Physical activity for improving the symptoms of attention deficit hyperactivity disorder in children and adolescents. *Cochrane Database of Systematic Reviews* 2017, Issue 1. Art. No.: CD012107. DOI: 10.1002/14651858.CD012107.pub2.

Copyright © 2017 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The editorial group responsible for this previously published document have withdrawn it from publication.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The authors have requested this protocol to be withdrawn. The reasons are:

1. difficulty in maintaining the review team; and
2. a systematic review in this area has since been published.

WHAT'S NEW

Date	Event	Description
12 January 2017	Amended	Protocol withdrawn from publication.

SOURCES OF SUPPORT

Internal sources

- Sheffield Children's NHS Foundation Trust, UK.
Provided funding for the authors

External sources

- No sources of support supplied