



Cochrane
Library

Cochrane Database of Systematic Reviews

Hyperbaric oxygen for term newborns with hypoxic ischaemic encephalopathy (Protocol)

Xiong T, Li H, Zhao J, Qu Y, Mu D, Dong W, Wu T

Xiong T, Li H, Zhao J, Qu Y, Mu D, Dong W, Wu T.

Hyperbaric oxygen for term newborns with hypoxic ischaemic encephalopathy.

Cochrane Database of Systematic Reviews 2019, Issue 3. Art. No.: CD009248.

DOI: 10.1002/14651858.CD009248.pub2.

www.cochranelibrary.com

TABLE OF CONTENTS

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

[Intervention Protocol]

Hyperbaric oxygen for term newborns with hypoxic ischaemic encephalopathy

Tao Xiong¹, Honghao Li², Jing Zhao¹, Yi Qu¹, Dezhi Mu¹, Wenbin Dong³, Taixiang Wu⁴

¹Department of Pediatrics, West China Second University Hospital, Sichuan University, Chengdu, China. ²Chinese Evidence-Based Medicine Center, West China School of Medicine, Sichuan University, Chengdu, China. ³Department of Newborn Medicine, Affiliated Hospital of Luzhou Medical College, Luzhou City, China. ⁴Chinese Clinical Trial Registry, Chinese Ethics Committee of Registering Clinical Trials, West China Hospital, Sichuan University, Chengdu, China

Contact address: Dezhi Mu, Department of Pediatrics, West China Second University Hospital, Sichuan University, No. 17, Section Three, Ren Min Nan Lu Avenue, Chengdu, Sichuan, 610041, China. mudz@scu.edu.cn, dezhi.mu@ucsf.edu.

Editorial group: Cochrane Neonatal Group.

Publication status and date: Withdrawn from publication for reasons stated in the review, published in Issue 3, 2019.

Citation: Xiong T, Li H, Zhao J, Qu Y, Mu D, Dong W, Wu T. Hyperbaric oxygen for term newborns with hypoxic ischaemic encephalopathy. *Cochrane Database of Systematic Reviews* 2019, Issue 3. Art. No.: CD009248. DOI: 10.1002/14651858.CD009248.pub2.

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The editorial group responsible for this previously published document have withdrawn it from publication.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

The Cochrane Neonatal Editorial team has decided to withdraw this protocol, as it has not made adequate progress towards a completed review.

WHAT'S NEW

Date	Event	Description
8 March 2019	Amended	The Cochrane Neonatal Editorial team has decided to withdraw this protocol, as it has not made adequate progress towards a completed review

SOURCES OF SUPPORT

Internal sources

- Department of Pediatrics, West China Second University Hospital, Sichuan University, Chengdu, China.
- Department of Neonatology, Affiliated Hospital of Luzhou Medical College, Luzhou, China.

External sources

- Chinese Cochrane Center, West China Hospital of Sichuan University, China.
- Eunice Kennedy Shriver National Institute of Child Health and Human Development, National Institutes of Health, Department of Health and Human Services, USA.

Editorial support of the Cochrane Neonatal Review Group has been funded with Federal funds from the Eunice Kennedy Shriver National Institute of Child Health and Human Development National Institutes of Health, Department of Health and Human Services, USA, under Contract No. HHSN275201600005C