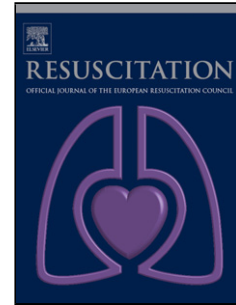


Accepted Manuscript

Title: Low cerebral blood flow after cardiac arrest is not associated with anaerobic cerebral metabolism

Authors: Cornelia W. Hoedemaekers, Philip N. Ainslie, Stijn Hinssen, Marcel J. Aries, Laurens L. Bisschops, Jeannette Hofmeijer, Johannes G. van der Hoeven



PII: S0300-9572(17)30552-X
DOI: <http://dx.doi.org/10.1016/j.resuscitation.2017.08.218>
Reference: RESUS 7289

To appear in: *Resuscitation*

Received date: 14-6-2017
Revised date: 10-8-2017
Accepted date: 20-8-2017

Please cite this article as: Hoedemaekers Cornelia W, Ainslie Philip N, Hinssen Stijn, Aries Marcel J, Bisschops Laurens L, Hofmeijer Jeannette, van der Hoeven Johannes G. Low cerebral blood flow after cardiac arrest is not associated with anaerobic cerebral metabolism. *Resuscitation* <http://dx.doi.org/10.1016/j.resuscitation.2017.08.218>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Low cerebral blood flow after cardiac arrest is not associated with anaerobic cerebral metabolism

Cornelia W. Hoedemaekers PhD¹, Philip N. Ainslie PhD², Stijn Hinssen Bsc³, Marcel J. Aries PhD⁴,
Laurens L. Bisschops PhD¹, Jeannette Hofmeijer PhD³ and Johannes G. van der Hoeven PhD¹

¹Department of Intensive Care Medicine, Radboud University Medical Center, Nijmegen, The Netherlands.

²Centre for Heart, Lung and Vascular Health, University of British Columbia, British Columbia, Canada

³Department of Neurology, Rijnstate Hospital, Arnhem and department of Clinical Neurophysiology, University of Twente, Enschede, The Netherlands

⁴ Department of Intensive Care, University of Maastricht, Maastricht University Medical Center , Maastricht, The Netherlands

Word count paper: 2714

Word count abstract: 243

Corresponding author

C. Hoedemaekers, MD PhD,

Radboud University Nijmegen Medical Centre,

Department of Intensive Care,

PO Box 9101

6500HB Nijmegen, The Netherlands

e-mail address: C.Hoedemaekers@radboudumc.nl

Telephone 00.31.24.3617273 and Fax 00.31.24.3541612

Download English Version:

<https://daneshyari.com/en/article/5619798>

Download Persian Version:

<https://daneshyari.com/article/5619798>

[Daneshyari.com](https://daneshyari.com)