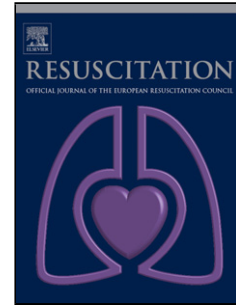


Accepted Manuscript

Title: Comparison of two sedation regimens during targeted temperature management after cardiac arrest

Authors: Marine Paul, Wulfran Bougouin, Florence Dumas, Guillaume Geri, Benoit Champigneulle, Lucie Guillemet, Omar Ben Hadj Salem, Stéphane Legriél, Jean-Daniel Chiche, Julien Charpentier, Jean-Paul Mira, Claudio Sandroni, Alain Cariou



PII: S0300-9572(18)30135-7
DOI: <https://doi.org/10.1016/j.resuscitation.2018.03.025>
Reference: RESUS 7543

To appear in: *Resuscitation*

Received date: 29-12-2017
Revised date: 15-2-2018
Accepted date: 15-3-2018

Please cite this article as: Paul Marine, Bougouin Wulfran, Dumas Florence, Geri Guillaume, Champigneulle Benoit, Guillemet Lucie, Salem Omar Ben Hadj, Legriél Stéphane, Chiche Jean-Daniel, Charpentier Julien, Mira Jean-Paul, Sandroni Claudio, Cariou Alain. Comparison of two sedation regimens during targeted temperature management after cardiac arrest. *Resuscitation* <https://doi.org/10.1016/j.resuscitation.2018.03.025>

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.

Comparison of two sedation regimens during targeted temperature management after cardiac arrest

Marine Paul^{1,2*}, MD, Wulfran Bougouin^{1,3,4*}, MD, PhD, Florence Dumas^{1,3,4,5}, MD, PhD,
Guillaume Geri^{2,3,4}, MD PhD, Benoit Champigneulle^{1,6}, MD, Lucie Guillemet², MD, Omar
Ben Hadj Salem², MD, Stéphane Legriel^{3,7}, MD, Jean-Daniel Chiche^{1,2}, MD, PhD, Julien
Charpentier², MD, Jean-Paul Mira^{1,2}, MD, PhD, Claudio Sandroni^{8¶}, MD, Alain Cariou^{1,2,3,4¶},
MD, PhD

Running title: Sedation regimen after cardiac arrest

¹Université Paris-Descartes-Sorbonne-Paris-Cité, UFR de Médecine, Paris, France

²Medical ICU, Cochin Hospital, AP-HP, Paris, France

³Paris Sudden-Death-Expertise-Center, Paris, France

⁴Paris-Cardiovascular-Research-Center, INSERM U970, Paris, France

⁵Emergency Department, Cochin-Hotel-Dieu Hospital, APHP, Paris, France

⁶Surgical & Trauma Intensive Care Unit, Georges Pompidou European Hospital, APHP, Paris, France

⁷ICU, Mignot Hospital, Le Chesnay, France

⁸Department of Anaesthesiology and Intensive Care, Catholic University School of Medicine, Rome, Italy.

*Both authors contributed equally

¶Both last authors contributed equally

*Corresponding author

Alain Cariou

Medical ICU-Cochin Hospital

27 rue du Faubourg Saint-Jacques, 75014 Paris, France

Tel.: +33.1.58.41.25.01

Fax: +33.1.58.41.25.05

alain.cariou@cch.aphp.fr

Original Article–Journal: Resuscitation

Word count: 2915<3000

Download English Version:

<https://daneshyari.com/en/article/8675570>

Download Persian Version:

<https://daneshyari.com/article/8675570>

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