Available online at ScienceDirect

Resuscitation

journal homepage: www.elsevier.com/locate/resuscitation

Corrigendum

# Corrigendum to "European Resuscitation Council and European Society of Intensive Care Medicine Guidelines 2021: Post-resuscitation care" [Resuscitation 161 (2021) 220–269] ☆

*Jerry P. Nolan*[a,b,*,1], *Claudio Sandroni*[c,d,1], *Bernd W. Bottiger*[e], *Alain Cariou*[f], *Tobias Cronberg*[g], *Hans Friberg*[h], *Cornelia Genbrugge*[i,j], *Kirstie Haywood*[k], *Gisela Lilja*[l], *Veronique R.M. Moulaert*[m], *Nikolaos Nikolaou*[n], *Theresa Mariero Olasveengen*[o], *Markus B. Skrifvars*[p], *Fabio Taccone*[q], *Jasmeet Soar*[r]

[a] University of Warwick, Warwick Medical School, Coventry CV4 7AL, UK
[b] Royal United Hospital, Bath BA1 3NG, UK
[c] Department of Intensive Care, Emergency Medicine and Anaesthesiology, Fondazione Policlinico Universitario A. Gemelli-IRCCS, Rome, Italy
[d] Institute of Anaesthesiology and Intensive Care Medicine, Università Cattolica del Sacro Cuore, Rome, Italy
[e] University Hospital of Cologne, Kerpener Straße 62, D-50937 Cologne, Germany
[f] Cochin University Hospital (APHP) and University of Paris (Medical School), Paris, France
[g] Department of Clinical Sciences, Neurology, Lund University, Skane University Hospital, Lund, Sweden
[h] Department of Clinical Sciences, Anaesthesia and Intensive Care Medicine, Lund University, Skane University Hospital, Lund, Sweden
[i] Acute Medicine Research Pole, Institute of Experimental and Clinical Research (IREC) Université Catholique de Louvain, Brussels, Belgium
[j] Emergency Department, University Hospitals Saint-Luc, Brussels, Belgium
[k] Warwick Research in Nursing, Room A108, Division of Health Sciences, Warwick Medical School, University of Warwick, Coventry CV4 7AL, UK
[l] Lund University, Skane University Hospital, Department of Clinical Sciences Lund, Neurology, Lund, Sweden
[m] University of Groningen, University Medical Center Groningen, Department of Rehabilitation Medicine, Groningen, The Netherlands
[n] Cardiology Department, Konstantopouleio General Hospital, Athens, Greece
[o] Department of Anesthesiology, Oslo University Hospital and Institute of Clinical Medicine, University of Oslo, Norway
[p] Department of Emergency Care and Services, University of Helsinki and Helsinki University Hospital, Finland
[q] Department of Intensive Care, Hôpital Erasme, Université Libre de Bruxelles, Route de Lennik, 808, 1070 Brussels, Belgium
[r] Southmead Hospital, North Bristol NHS Trust, Bristol BS10 5NB, UK

Page 136 – there is text missing from the end of this page. The final bullet point should read:

DOI of original article: https://doi.org/10.1016/j.resuscitation.2021.02.012
☆ This article is co-published in the journals Intensive Care Medicine and Resuscitation.
* Corresponding author.
[1] Joint first authors.
https://doi.org/10.1016/j.resuscitation.2021.08.013
0300-9572/

- If there are signs or symptoms pre-arrest suggesting a neurological or respiratory cause (e.g. headache, seizures or neurological deficits, shortness of breath or documented hypoxaemia in patients with known respiratory disease), perform a CT brain and/or a CT pulmonary angiogram.

The authors would like to apologise for any inconvenience caused.