

Simon Finfer
V. Marco Ranieri
B. Taylor Thompson
Philip S. Barie
Jean-François Dhainaut
Ivor S. Douglas
Bengt Gårdlund
John C. Marshall
Andrew Rhodes

Design, conduct, analysis and reporting of a multi-national placebo-controlled trial of activated protein C for persistent septic shock

Published online: 7 November 2008
© Springer-Verlag 2008

The online version of the original article can be found under doi:[10.1007/s00134-008-1266-6](https://doi.org/10.1007/s00134-008-1266-6).

S. Finfer (✉)
Critical Care and Trauma, The George Institute for International Health, University of Sydney, PO Box M201, Missenden Road, Sydney, NSW 2050, Australia
e-mail: sfinfer@george.org.au
Tel.: +61-2-96570348
Fax: +61-2-96570301

V. M. Ranieri
Ospedale S. Giovanni Battista-Molinette, Università di Torino, Torino, Italy

B. T. Thompson
Pulmonary and Critical Care Unit, Bullfinch Building, Room 148, Massachusetts General Hospital, 55 Fruit Street, Boston, MA 02114, USA

P. S. Barie
Department of Surgery, P713A, Weill Cornell Medical College, 525 East 68 St, New York, NY 10065, USA

J.-F. Dhainaut
Cochin Port Royal Hospital-Paris Descartes University, Paris, France

I. S. Douglas
Denver Health and University of Colorado, Denver, USA

B. Gårdlund
Department of Infectious Diseases, Karolinska University Hospital, 14186 Stockholm, Sweden

J. C. Marshall
Departments of Surgery and Critical Care Medicine, St Michael's Hospital, 4th Floor Bond Wing, Rm. 4-007, 30 Bond Street, Toronto, ON M5B 1W8, Canada

A. Rhodes
Department of Intensive Care Medicine and Anaesthesia, St George's Hospital, London, SW17 0QT, UK

Erratum to: **Intensive Care Med (2008)** **34:1935–1947** **DOI 10.1007/s00134-008-1266-6**

The article unfortunately contained errors:

Table 1, last line: the planned sample size for the RESOLVE study was 600, not 6000 as stated. $477/600 = 79.5\%$ of planned recruitment, not 8% as currently stated.

Evidence of harm section on the same page as Table 1, second sentence: the ENHANCE bleeding rate should read 6.5%, not 5.5% as currently stated. The correct bleeding rate of 6.5% is reported in Table 2.

In Table 3 and in Appendix 2 the correct units for AST or ALT are IU/L not IU/dL, and for bilirubin the units should be mg/dL rather than g/dL.