



PUBLICATIONS RELATING TO THE INTERNATIONAL HYPOTHERMIA REGISTRY

Not exhaustive - continuously updated

Evelien Cools, Robert Blasco, Peter Paal, Delphine S. Courvoisier, KenZafren, Hermann Brugger, Simon Rauch, Beat Walpoth. Defibrillation in patients with accidental hypothermia and core temperatures $\leq 30^{\circ}\text{C}$ – a retrospective observational study. *Resuscitation* (2026), doi: <https://doi.org/10.1016/j.resuscitation.2026.110971>

Paweł Podsiadło, Agata Smoleń, Tomáš Brožek, Sylwester Kosiński, Martin Balik, Hubert Hymczak, Evelien Cools, Beat Walpoth, Ewelina Nowak, Wojciech Dąbrowski, Bartosz Miazgowski, Anna Witt-Majchrzak, Tomasz Jędrzejczak, Kacper Reszka, Nicolas Segond, Guillaume Debaty, Michał Dudek, Stanisław Górski, Tomasz Darocha. Extracorporeal Rewarming Is Associated with Increased Survival Rate in Severely Hypothermic Patients with Preserved Spontaneous Circulation. *ASAIO J.* 2023 Aug 1;69(8):749-755.

Cools E, Meyer M, Courvoisier D, Walpoth B. Successful Pre-Rewarming Resuscitation after Cardiac Arrest in Severe Hypothermia: A Retrospective Cohort Study from the International Hypothermia Registry. *Int. J. Environ. Res. & Public Health* 2022, 19, 4059-4068

Paweł Podsiadło, Agata Smoleń, Tomáš Brožek, Sylwester Kosiński, Martin Balik, Hubert Hymczak, Evelien Cools, Beat Walpoth, Ewelina Nowak, Wojciech Dąbrowski, Bartosz Miazgowski, Anna Witt-Majchrzak, Tomasz Jędrzejczak, Kacper Reszka, Nicolas Segond, Guillaume Debaty, Michał Dudek, Stanisław Górski, Tomasz Darocha. Extracorporeal Rewarming Is Associated with Increased Survival Rate in Severely Hypothermic Patients with Preserved Spontaneous Circulation. *ASAIO Journal* 2023. April 11. Online ahead of print.



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Beat H. Walpoth, Monika Brodmann Maeder, Delphine S. Courvoisier, Marie Meyer, Evelien Cools, Tomasz Darocha, Marc Blancher, Frédéric Champly, Lorenzo Mantovani, Christian Lovis, Peter Mair. Hypothermic Cardiac Arrest – retrospective cohort study from the International Hypothermia Registry. Resuscitation 167 (2021) 58-65

E. Cools, M. Meyer, D. Courvoisier, B.H. Walpoth. Das Internationale Hypothermie Register. Alpinmedizinischer Rundbrief, 65, August 2021, p.19

J. Schneider. Editorial on the International Hypothermia Registry. BExMed Flug u. Reisemed 2020;27:98-99

Beat H. Walpoth, Marie Meyer, Christophe Gaudet-Blavignac, Philippe Baumann, Pierre Gilquin, Christian Lovis. The International Hypothermia Registry. Dieter's ESAO Winter Schools & Beat's International Hypothermia Registry. Falkenhagen Commemorative Issue. Int J Artif Organs 2017; 40(1): 40-42

B.H. Walpoth, M. Meyer, C. Gaudet-Blavignac, Ph. Baumann, P. Gilquin, C. Lovis. Accidental Hypothermia: the need for the International Hypothermia Registry. Chapter in : Hypothermia. Clinical Aspects of Body Cooling. Analysis of Dangers. Directions of Modern Treatment: Eds. Sylweryusz Kosinski, Tomasz Darocha, Jerzy Sadowski, Rafal Drwila. Pubs: Jagiellonian University Press, Poland. (ISBN 978-83-233-4063-8, 2017)



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M. Meyer, B. Walpoth. An International Data Registration for Accidental Hypothermia: The International Hypothermia Registry. Chapter in : Handbook on Drowning. J. Bierens (ed.) Springer 2014

B. H. Walpoth. The importance of an International Hypothermia Registry for improving the outcome of accidental hypothermia victims. EACTS Daily News. 2010; Sunday 12 September 2010 : 21