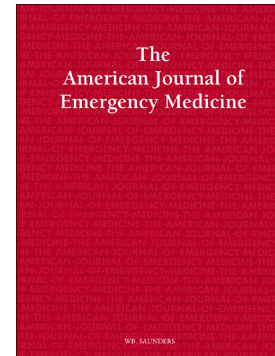


Accepted Manuscript

In a bed or on the floor? – The effect of realistic hospital resuscitation training: A randomised controlled trial

Troels Mygind-Klausen, André Jæger, Camilla Hansen, Rasmus Aagaard, Lise Qvirin Krogh, Mette Amalie Nebsbjerg, Kristian Krogh, Bo Løfgren



PII: S0735-6757(17)31031-8
DOI: <https://doi.org/10.1016/j.ajem.2017.12.029>
Reference: YAJEM 57169

To appear in:

Received date: 29 September 2017
Revised date: 11 December 2017
Accepted date: 11 December 2017

Please cite this article as: Troels Mygind-Klausen, André Jæger, Camilla Hansen, Rasmus Aagaard, Lise Qvirin Krogh, Mette Amalie Nebsbjerg, Kristian Krogh, Bo Løfgren, In a bed or on the floor? – The effect of realistic hospital resuscitation training: A randomised controlled trial. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Yajem(2017), <https://doi.org/10.1016/j.ajem.2017.12.029>

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.

In a bed or on the floor? – The effect of realistic hospital resuscitation training: a randomised controlled trial

Troels Mygind-Klausen, MD^{a,b}, André Jæger, MB^{a,b}, Camilla Hansen, MD^{a,b}, Rasmus Aagaard, MD^{a,b},
Lise Qvirin Krogh, MD^a, Mette Amalie Nebsbjerg, MD^a, Kristian Krogh MD, PhD^c,
Bo Løfgren, MD, PhD, FESC, FAHA^{a,b,d}

^a Research Center for Emergency Medicine, Aarhus University Hospital, Nørrebrogade 44, Building 1B, 8000 Aarhus C, Denmark

^b Department of Internal Medicine and Clinical Research Unit, Randers Regional Hospital, Skovlyvej 15, 8930 Randers NE, Denmark

^c Department of Anaesthesiology and Intensive Care, Aarhus University Hospital, Palle Juul-Jensens Blvd. 99, 8200 Aarhus N, Denmark

^d Department of Clinical Medicine, Aarhus University, Palle Juul-Jensens Blvd. 99, 8200 Aarhus N, Denmark

E-mail Addresses: troels.mygind.k@gmail.com (T. Mygind-Klausen), andrjaeger@gmail.com (A. Jæger), camillahansen@clin.au.dk (C. Hansen), rasmus.s.aagaard@gmail.com (R. Aagaard), liseqvirinkrogh@gmail.com (L. Krogh), metteamalie@gmail.com (M. A. Nebsbjerg), kk@cesu.au.dk (K. Krogh), bo.loefgren@clin.au.dk (B. Løfgren).

Corresponding author: Bo Løfgren, Department of Internal Medicine, Regional Hospital of Randers, Skovlyvej 15, 8930 Randers NE, Denmark. Phone: +45 7842 0000. Mail: bo.loefgren@clin.au.dk

Conflicts of interest: None of the authors have any conflict of interest to report.

Sources of support: The study was funded by Aarhus University, The Clinical Research Unit, Randers Regional Hospital, and Knud og Ediths Mindefond. None of the sponsors has been involved in any part of the study.

Publication: Data from the study has been presented as a poster at the Association for Medical Education in Europe Conference 2017. This manuscript is not under consideration for publication elsewhere.

Keyword: Cardiopulmonary resuscitation, cardiac arrest, simulation training, manikin.

Download English Version:

<https://daneshyari.com/en/article/8717023>

Download Persian Version:

<https://daneshyari.com/article/8717023>

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