

Accepted Manuscript

Influence of type of sport on cardiac repolarization assessed by electrocardiographic T-wave morphology combination score

Susanne Glasius, Claus Graff, Christina Ellervik, Eva Prescott, Jørgen K. Kanters, Hanne Kruuse Rasmusen

PII: S0022-0736(17)30341-2
DOI: doi: [10.1016/j.jelectrocard.2017.09.010](https://doi.org/10.1016/j.jelectrocard.2017.09.010)
Reference: YJELC 52509

To appear in: *Journal of Electrocardiology*



Please cite this article as: Glasius Susanne, Graff Claus, Ellervik Christina, Prescott Eva, Kanters Jørgen K., Rasmusen Hanne Kruuse, Influence of type of sport on cardiac repolarization assessed by electrocardiographic T-wave morphology combination score, *Journal of Electrocardiology* (2017), doi: [10.1016/j.jelectrocard.2017.09.010](https://doi.org/10.1016/j.jelectrocard.2017.09.010)

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.

Influence of type of sport on cardiac repolarization assessed by electrocardiographic T-wave morphology combination score

Running head: T-wave morphology in elite athletes

Susanne Glasius^a

Claus Graff^b

Christina Ellervik^{c,d,e}

Eva Prescott^a

Jørgen K. Kanters^{g*}

Hanne Kruuse Rasmussen^{a*}

^a Department of Cardiology, Bispebjerg Hospital, University of Copenhagen, Bispebjerg Bakke 23, 2400 Copenhagen NV, Denmark

^b Department of Health Science and Technology, Aalborg University, Fredrik Bajers Vej 7 C1-202, 9220 Aalborg, Denmark

^c Department of Clinical Medicine, Faculty of Health and Medical Sciences, University of Copenhagen, Blegdamsvej 3B, 2200 Copenhagen, Denmark

^d Department of Production, Research and Innovation, Region Sjælland, Sorø, Denmark

^e Harvard Medical School, Boston, USA

^f Department of Laboratory Medicine, Boston Children's Hospital, Boston, USA

^g Laboratory of Experimental Cardiology, Dept. of Biomedical Sciences, University of Copenhagen, BMI 10.5 Panum, Blegdamsvej 3C, DK-2200 Copenhagen N, Denmark

*Shared senior author

Conflicts of Interests:

CG and JKK are inventors of a patent regarding T-wave morphology.

SGT, EP and HKR have no conflicts of interests to declare

Corresponding author:

Susanne Glasius Tischer

Helgesvej 19, 2.tv

DK-2000 Frederiksberg

Denmark

Tel: +45 28 69 06 80

E-mail: susanne@glasius.dk

Download English Version:

<https://daneshyari.com/en/article/8668917>

Download Persian Version:

<https://daneshyari.com/article/8668917>

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