Author's Accepted Manuscript

Influence of 6% HES 130/0.4 vs. crystalloid solution on structural renal damage markers after coronary artery bypass grafting - A post hoc subgroup analysis of a prospective trial

Thomas Datzmann, Markus Hoenicka, Helmut Reinelt, Andreas Liebold, Hagen Gorki



PII: S1053-0770(17)30519-0

DOI: http://dx.doi.org/10.1053/j.jvca.2017.05.041

Reference: YJCAN4177

To appear in: Journal of Cardiothoracic and Vascular Anesthesia

Cite this article as: Thomas Datzmann, Markus Hoenicka, Helmut Reinelt, Andreas Liebold and Hagen Gorki, Influence of 6% HES 130/0.4 vs. crystalloid solution on structural renal damage markers after coronary artery bypass grafting - A post hoc subgroup analysis of a prospective trial, *Journal of Cardiothoracic* and Vascular Anesthesia, http://dx.doi.org/10.1053/j.jvca.2017.05.041

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 galley proof before it is published in its final citable 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.

Title:

Influence of 6% HES 130/0.4 vs. crystalloid solution on structural renal damage markers after coronary artery bypass grafting – a post hoc subgroup analysis of a prospective trial

Authors:

(1) Datzmann, Thomas Dr.¹ thomas.datzmann@gmx.de
 (2) Hoenicka, Markus PD Dr.² markus.hoenicka@uniklinik-ulm.de
 (3) Reinelt, Helmut PD Dr.¹ helmut.reinelt@uniklinik-ulm.de
 (4) Liebold, Andreas Prof. Dr.² andreas.liebold@uniklinik-ulm.de
 (5) Gorki, Hagen Dr.² hagen.gorki@uniklinik-ulm.de

Authors' contributions

Study design: H.G., M.H.
Study conduct: all authors
Data analysis: M.H., T.D.
Writing paper: T.D., H.G.
Revising paper: all authors

Acknowledgements

None declared.

Declaration of interests

None declared.

Funding

None declared.

Corresponding Author: Dr. Thomas Datzmann

Department of Cardiac Anesthesiology

University Hospital Ulm Albert-Einstein-Allee 23 89081 Ulm, Germany

Email: thomas.datzmann@gmx.de Phone no: +49 731 500 43061

¹Department of Cardiac Anesthesiology, University Hospital Ulm, Albert-Einstein-Allee 23, 89081 Ulm, Germany

²Department Cardiothoracic and Vascular Surgery, University Hospital Ulm, Albert-Einstein-Allee 23, 89081 Ulm, Germany

Download English Version:

https://daneshyari.com/en/article/8618801

Download Persian Version:

https://daneshyari.com/article/8618801

<u>Daneshyari.com</u>