Accepted Manuscript

Title: Right Ventricular Dysfunction in Acute Myocardial Infarction Complicated by Cardiogenic Shock: a Hemodynamic Analysis of the SHould We Emergently Revascularize Occluded Coronaries for Cardiogenic shock (SHOCK) Trial and Registry

Author: Anuradha Lala, Yu Guo, Jinfeng Xu, Michele Esposito, Kevin Morine, Richard Karas, Stuart D. Katz, Judith S. Hochman, Daniel Burkhoff, Navin K. Kapur

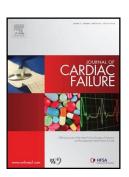
PII: S1071-9164(17)31232-0

DOI: https://doi.org/doi:10.1016/j.cardfail.2017.10.009

Reference: YJCAF 4064

To appear in: Journal of Cardiac Failure

Received date: 20-3-2017 Revised date: 12-9-2017 Accepted date: 5-10-2017



Please cite this article as: Anuradha Lala, Yu Guo, Jinfeng Xu, Michele Esposito, Kevin Morine, Richard Karas, Stuart D. Katz, Judith S. Hochman, Daniel Burkhoff, Navin K. Kapur, Right Ventricular Dysfunction in Acute Myocardial Infarction Complicated by Cardiogenic Shock: a Hemodynamic Analysis of the SHould We Emergently Revascularize Occluded Coronaries for Cardiogenic shock (SHOCK) Trial and Registry, *Journal of Cardiac Failure* (2017), https://doi.org/doi:10.1016/j.cardfail.2017.10.009.

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.

ACCEPTED MANUSCRIPT

Right Ventricular Dysfunction in Acute Myocardial Infarction Complicated by Cardiogenic Shock: A Hemodynamic Analysis of the SHould we emergently revascularize Occluded coronaries for Cardiogenic shock (SHOCK) Trial and Registry

Anuradha Lala MD₁, Yu Guo MA₂, Jinfeng Xu PhD₅, Michele Esposito MD₃, Kevin Morine MD₃, Richard Karas MD PhD₃, Stuart D. Katz MD₂, Judith S. Hochman MD₂, Daniel Burkhoff MD PhD₄, Navin K. Kapur MD₃

- 1 The Zena and Michael A. Wiener Cardiovascular Institute at the Mount Sinai Hospital, New York, NY
- 2 New York University School of Medicine, New York, NY
- 3 The Cardiovascular Center and Molecular Cardiology Research Institute, Tufts Medical Center, Boston, MA
- 4 Columbia University, New York, NY
- 5 Department of Statistics and Actuarial Science, University of Hong Kong

Corresponding Author: Navin K Kapur MD 800 Washington Street, Box # 80 Boston, MA 02111

Telephone: 617-636-9371 Fax: 617-636-1444

Email: Nkapur@tuftsmedicalcenter.org

Word count: 5381 Disclosures:

DB - Relevant Grant funding from : Abiomed

NKK - Relevant Grant funding from: Abiomed, Cardiac Assist, and Maquet

Download English Version:

https://daneshyari.com/en/article/8667694

Download Persian Version:

https://daneshyari.com/article/8667694

<u>Daneshyari.com</u>