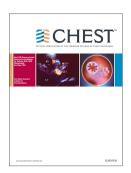
Accepted Manuscript

Hemodynamic assessment of septic shock patients using transpulmonary thermodilution and critical care echocardiography. A comparative study

Philippe Vignon, MD, PhD, Emmanuelle Begot, MD, Arnaud Mari, MD, Stein Silva, MD, Loïc Chimot, MD, Pierre Delour, MD, Frédéric Vargas, MD, PhD, Bruno Filloux, MD, David Vandroux, MD, Julien Jabot, MD, Bruno François, MD, Nicolas Pichon, MD, Marc Clavel, MD, Bruno Levy, MD, PhD, Michel Slama, MD, PhD, Béatrice Riu-Poulenc, MD



PII: S0012-3692(17)31476-9

DOI: 10.1016/j.chest.2017.08.022

Reference: CHEST 1275

To appear in: CHEST

Received Date: 22 May 2017
Revised Date: 28 June 2017
Accepted Date: 1 August 2017

Please cite this article as: Vignon P, Begot E, Mari A, Silva S, Chimot L, Delour P, Vargas F, Filloux B, Vandroux D, Jabot J, François B, Pichon N, Clavel M, Levy B, Slama M, Riu-Poulenc B, Hemodynamic assessment of septic shock patients using transpulmonary thermodilution and critical care echocardiography. A comparative study, *CHEST* (2017), doi: 10.1016/j.chest.2017.08.022.

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.

1

Word counts

Text: 2746 words

Abstract: 249 words

Hemodynamic assessment of septic shock patients using transpulmonary thermodilution and critical care echocardiography.

A comparative study

Philippe Vignon, MD, PhD^{1,2}, Emmanuelle Begot,MD^{1,2}, Arnaud Mari,MD³, Stein Silva,MD³, Loïc Chimot,MD⁴, Pierre Delour,MD⁴, Frédéric Vargas,MD, PhD⁵, Bruno Filloux, MD⁵, David Vandroux, MD⁶, Julien Jabot, MD⁶, Bruno François, MD^{1,2}, Nicolas Pichon, MD^{1,2}, Marc Clavel, MD¹, Bruno Levy, MD, PhD⁷, Michel Slama, MD, PhD⁸, Béatrice Riu-Poulenc, MD³

Running title: Hemodynamic assessment of septic shock patients

1: Medical-surgical Intensive Care Unit, Teaching hospital of Limoges, Limoges, France

²: INSERM CIC 1435, Teaching hospital of Limoges, Limoges, France

³: Medical-surgical Intensive Care Unit, Teaching hospital of Toulouse, Toulouse, France

4: Medical Intensive Care Unit, Hospital of Périgueux, Périgueux, France

⁵: Medical Intensive Care Unit, Teaching hospital of Bordeaux, Bordeaux, France

⁶: Medical-surgical Intensive Care Unit, Teaching hospital of La Réunion, La Réunion, France

7: Medical Intensive Care Unit, Teaching hospital of Nancy, Nancy, France

8: Medical Intensive Care Unit, Teaching hospital of Amiens, Amiens, France

Address for correspondence: Pr Philippe Vignon, Réanimation Polyvalente, CHU Dupuytren,

2 Ave. Martin Luther King, 87042 Limoges Cedex, France

E-mail: philippe.vignon@unilim.fr

Download English Version:

https://daneshyari.com/en/article/8658089

Download Persian Version:

https://daneshyari.com/article/8658089

<u>Daneshyari.com</u>