Accepted Manuscript

A randomized trial of the amikacin fosfomycin inhalation system for the adjunctive therapy of Gram-negative ventilator-associated pneumonia: IASIS Trial

Marin H. Kollef, MD, Jean-Damien Ricard, MD, Damien Roux, MD, Bruno Francois, MD, Eleni Ischaki, MD, Zsolt Rozgonyi, MD, Thierry Boulain, MD, Zsolt Ivanyi, MD, Gál János, MD, Denis Garot, MD, Firas Koura, MD, Epaminondas Zakynthinos, MD, George Dimopoulos, MD, Antonio Torres, MD, Wayne Danker, MD, A. Bruce Montgomery, MD



PII: S0012-3692(16)62463-7

DOI: 10.1016/j.chest.2016.11.026

Reference: CHEST 835

To appear in: CHEST

Received Date: 8 September 2016

Revised Date: 6 October 2016

Accepted Date: 2 November 2016

Please cite this article as: Kollef MH, Ricard JD, Roux D, Francois B, Ischaki E, Rozgonyi Z, Boulain T, Ivanyi Z, János G, Garot D, Koura F, Zakynthinos E, Dimopoulos G, Torres A, Danker W, Montgomery AB, A randomized trial of the amikacin fosfomycin inhalation system for the adjunctive therapy of Gramnegative ventilator-associated pneumonia: IASIS Trial, *CHEST* (2016), doi: 10.1016/j.chest.2016.11.026.

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.

Abstract: 248 Text: 2970

A randomized trial of the amikacin fosfomycin inhalation system for the adjunctive therapy of Gram-negative ventilator-associated pneumonia: IASIS Trial

Marin H. Kollef, MD¹, Jean-Damien Ricard, MD², Damien Roux, MD², Bruno Francois, MD³, Eleni Ischaki, MD⁴, Zsolt Rozgonyi, MD⁵, Thierry Boulain MD⁶, Zsolt Ivanyi MD⁷, Gál János MD⁷, Denis Garot MD⁶, Firas Koura, MD⁶, Epaminondas Zakynthinos, MD¹₀, George Dimopoulos, MD¹¹, Antonio Torres, MD¹², Wayne Danker, MD¹³, A. Bruce Montgomery, MD¹⁴

¹Washington University School of Medicine, Saint Louis, Missouri, USA; ²Inserm, IAME, UMR

1137, Univ Paris Diderot, Sorbonne Paris Cité, Paris, France - AP-HP, Hopital Louis Mourier, Service de Reanimation Medico-Chirurgicale, Colombes; ³Inserm CIC-1435 & UMR 1092, Réanimation Polyvalente, CHU, Limoges, France; ⁴General Hospital of Athens "Evangelismos", Athens, Greece; ⁵Orszagos Koranyi TBC es Pulmonologiai Intezet, Budapest, Hungary; ⁶Hôpital de La Source, Orléans France; ³Semmelweis University, Budapest, Hungary; ⁶CHRU Bretonneau, Tours, France; ³Kentucky Lung Clinic Hazard, Kentucky, USA; ¹¹University General Hospital of Larisa, Larisa Greece; ¹¹National and Kapodistrian University of Athens, Greece; ¹² Department of Pulmonology, Hospital Clinic, IDIBAPS, CIBERES, University of Barcelona, Spain; ¹³Wayne Danker, Parexel Corp. Research Triangle Park, North Carolina, USA; ¹⁴Cardeas Pharma Corp., Seattle, Washington, USA.

Running Title: Amikacin fosfomycin aerosol for bacterial pneumonia

Conflict of Interest Disclosures: A. Bruce Montgomery is the chief executive officer of

Cardeas Pharma. Dr. Kollef's effort was supported by the Barnes-Jewish Hospital Foundation.

The remaining authors have no conflicts to report.

Corresponding Author:

Marin H. Kollef, MD
Division of Pulmonary and Critical Care Medicine
Washington University School of Medicine
4523 Clayton Avenue, Campus Box 8052
St. Louis, MO 63110
kollefm@wustl.edu

Download English Version:

https://daneshyari.com/en/article/5600452

Download Persian Version:

https://daneshyari.com/article/5600452

<u>Daneshyari.com</u>