Accepted Manuscript

Invasive Disease versus Urinary Antigen Confirmed Pneumococcal Community-Acquired Pneumonia

Adrian Ceccato, MD, Antoni Torres, MD, PhD, Catia Cilloniz, PhD, Rosanel Amaro, MD, Albert Gabarrus, MSc, Eva Polverino, MD, PhD, Elena Prina, MD, Carolina Garcia- Vidal, MD, PhD, Eva Muñoz-Conejero, PhD, Cristina Mendez, MD, Isabel Cifuentes, MD, Jorge Puig de la Bella Casa, MD, Rosario Menendez, MD, PhD;, Michael S. Niederman, MD.

ECHEST

POLICIA PROPRIO POR MARCO DELLO POLICIA POLICI

PII: S0012-3692(17)30012-0

DOI: 10.1016/j.chest.2017.01.005

Reference: CHEST 904

To appear in: CHEST

Received Date: 24 October 2016

Revised Date: 8 December 2016 Accepted Date: 2 January 2017

Please cite this article as: Ceccato A, Torres A, Cilloniz C, Amaro R, Gabarrus A, Polverino E, Prina E, Garcia- Vidal C, Muñoz-Conejero E, Mendez C, Cifuentes I, Puig de la Bella Casa J, Menendez R, Niederman MS, Invasive Disease versus Urinary Antigen Confirmed Pneumococcal Community-Acquired Pneumonia, *CHEST* (2017), doi: 10.1016/j.chest.2017.01.005.

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

Invasive Disease versus Urinary Antigen Confirmed Pneumococcal Community-Acquired Pneumonia.

Adrian Ceccato^{1, 2} MD; Antoni Torres¹ MD, PhD; Catia Cilloniz¹ PhD; Rosanel Amaro¹ MD; Albert Gabarrus¹ MSc; Eva Polverino¹ MD, PhD; Elena Prina¹ MD; Carolina Garcia-Vidal³ MD, PhD; Eva Muñoz-Conejero⁴ PhD; Cristina Mendez⁵ MD; Isabel Cifuentes⁵ MD; Jorge Puig de la Bella Casa⁶ MD; Rosario Menendez⁷ MD, PhD; Michael S. Niederman⁸ MD.

- 1. Department of Pneumology, Institut Clinic del Tórax, Hospital Clinic of Barcelona Institut d'Investigacions Biomèdiques August Pi i Sunyer (IDIBAPS), University of Barcelona (UB) SGR 911- Ciber de Enfermedades Respiratorias (Ciberes), Barcelona Spain.
- 2. Seccion Neumologia, Hospital Nacional Alejandro Posadas, Palomar Argentina.
- 3. Departments of Infectious Diseases, Hospital Clinic of Barcelona, University of Barcelona (UB), Barcelona Spain.
- 4. Facultad de Enfermeria, Universidad de Valladolid, Valladolid Spain.
- 5. Medical Department, Pfizer S.L.U., Madrid, Spain.
- 6. Department of Microbiology, Hospital Clinic of Barcelona, Barcelona Spain.
- 7. Department of Pneumology, IIS/Hospital Universitario y Politécnico La Fe, CIBERES, Valencia Spain.
- 8. Division of Pulmonary and Critical Care Medicine, Weill Cornell Medical College, New York Presbyterian/Weill Cornell Medical Center, New York, NY.

Keywords: Community-acquired Pneumonia, *Streptococcus pneumoniae*, burden pneumococcal disease, diagnosis, Urinary antigen test.

Running head: Invasive versus Urinary Antigen positive Pneumococcal Pneumonia

Word count of the body of the manuscript: 2,843

Conflict of interest: Dr. Cifuentes reports personal fees from Pfizer S.L.U., during the conduct of the study; personal fees from Pfizer S.L.U., outside the submitted work; Dr. Méndez reports personal fees from Pfizer S.L.U., during the conduct of the study; personal fees from Pfizer S.L.U., outside the submitted work. The authors declare they have no other disclosure to report.

Financial support: This study was sponsored by Pfizer. Adrian Ceccato is recipient of ERS Long Term Fellowship. Catia Cillóniz is recipient of ERS Short Term Fellowship.

Download English Version:

https://daneshyari.com/en/article/5600461

Download Persian Version:

https://daneshyari.com/article/5600461

Daneshyari.com