## **Accepted Manuscript**

The role of Tigecycline in the management of *Clostridium difficile* infection: a retrospective cohort study

Eliza Manea, Jesús Sojo-Dorado, Raluca E. Jipa, Serban N. Benea, Jesús Rodríguez-Baño, Adriana Hristea

PII: S1198-743X(17)30324-5

DOI: 10.1016/j.cmi.2017.06.005

Reference: CMI 972

To appear in: Clinical Microbiology and Infection

Received Date: 6 February 2017

Revised Date: 2 June 2017 Accepted Date: 5 June 2017

Please cite this article as: Manea E, Sojo-Dorado J, Jipa RE, Benea SN, Rodríguez-Baño J, Hristea A, The role of Tigecycline in the management of *Clostridium difficile* infection: a retrospective cohort study, *Clinical Microbiology and Infection* (2017), doi: 10.1016/j.cmi.2017.06.005.

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

1	Article category: Original Article
2	
3	Title: The role of Tigecycline in the management of Clostridium difficile
4	infection: a retrospective cohort study
5	
6	<b>Authors:</b> Eliza Manea <sup>1,2</sup> , Jesús Sojo-Dorado <sup>3</sup> , Raluca E. Jipa <sup>1,2</sup> , Serban N.
7	Benea <sup>1,2</sup> , Jesús Rodríguez-Baño <sup>3</sup> , Adriana Hristea <sup>1,2</sup>
8	
9	Affiliations:
10	1 National Institute for Infectious Diseases "Prof. Dr. Matei Bals", Bucharest,
11	Romania
12	2 University of Medicine and Pharmacy "Carol Davila", Bucharest, Romania
13	3 Unidad de Enfermedades Infecciosas, Microbiología y Medicina Preventiva,
14	Hospital Universitario Virgen Macarena / Universidad de Sevilla / Instituto de
15	Biomedicina de Sevilla, Seville, Spain.
16	
17	The study was conducted at the National Institute for Infectious Diseases "Prof.
18	Dr. Matei Bals" - Address: no1 Calistrat Grozovici Street, sect 2, Bucharest,
19	021105, Romania.
20	Corresponding author:
21	Adriana Hristea: e-mail: adriana_hristea@yahoo.com
22	Address: National Institute of Infectious Diseases "Prof Dr Matei Bals"; no 1
23	Calistrat Grozovici, street, sect 2, postal code: 021105, Bucharest, Romania
24	Phone: +40213186100 ext 5204; Mobile phone: +40723562370; Fax: +40213186090
25	Conflict of interest: the authors have no conflicts of interest to declare.
26	Funding: this study had no funding.
27	Keywords: Clostridium difficile, tigecycline, outcome, propensity score,
28	recurrence
29	Word count of summary: 249
30	Word count of text: 2341
31	Number of references: 16; number of tables: 3; number of figures: 1

## Download English Version:

## https://daneshyari.com/en/article/8744910

Download Persian Version:

https://daneshyari.com/article/8744910

Daneshyari.com