



Corrigendum

Corrigendum to “Multidrug-resistant and extensively drug-resistant Gram-negative prosthetic joint infections: Role of surgery and impact of colistin administration” [International Journal of Antimicrobial Agents 53(3) (2019) 294–301]



Antonios Papadopoulos^a, Alba Ribera^b, Andreas F. Mavrogenis^c, Dolores Rodriguez-Pardo^d, Eric Bonnet^e, Mauro José Salles^f, María Dolores del Toro^g, Sophie Nguyen^h, Antonio Blanco-Garcíaⁱ, Gábor Skaliczki^j, Alejandro Soriano^k, Natividad Benito^l, Sabine Petersdorf^m, Maria Bruna Pasticciⁿ, Pierre Tattevin^o, Zeliha Kocak Tufan^p, Monica Chan^q, Nuala O’Connell^r, Nikos Pantazis^s, Aikaterini Kyprianou^a, Carlos Pigrau^d, Panayiotis D. Megaloiconomos^c, Eric Senneville^h, Javier Ariza^b, Panayiotis J. Papagelopoulos^c, Efthymia Giannitsioti^{a,*}, on behalf of the ESCMID Study Group for Implant-Associated Infections (ESGIAI)

^a Fourth Department of Internal Medicine, University General Hospital ‘ATTIKON’, School of Medicine, National and Kapodistrian University of Athens, Athens, Greece

^b Department of Infectious Diseases, Hospital Universitari Bellvitge, Barcelona, Spain

^c First Department of Orthopaedics, University General Hospital ‘ATTIKON’, School of Medicine, National and Kapodistrian University of Athens, Athens, Greece

^d Department of Infectious Diseases, Hospital Universitari Vall d’Hebron, Barcelona, Spain

^e Department of Infectious Diseases, Hôpital Joseph Ducing, Toulouse, France

^f Division of Infectious Diseases, Department of Internal Medicine, Santa Casa de São Paulo School of Medical Sciences, São Paulo, Brazil

^g Infectious Diseases Unit, Hospital Universitario Virgen Macarena, Universidad de Sevilla, Instituto de Biomedicina de Sevilla (IBIS), Seville, Spain

^h Infectious Diseases Department, Gustave Dron Hospital, Tourcoing, France

ⁱ Bone and Joint Infection Unit, Department of Emergency Medicine, IIS-Fundación Jiménez Díaz Hospital, Madrid, Spain

^j Department of Orthopaedics, Semmelweis University, Budapest, Hungary

^k Department of Infectious Diseases, Hospital Clínic, University of Barcelona, IDIBAPS, Barcelona, Spain

^l Unit of Infectious Diseases, Department of Internal Medicine, Hospital de la Santa Creu i Sant Pau, Institut d’Investigació Biomèdica Sant Pau, Universitat Autònoma de Barcelona, Barcelona, Spain

^m Institute of Medical Microbiology and Hospital Hygiene, University Hospital, Heinrich-Heine-University, Düsseldorf, Germany

ⁿ Infectious Diseases Unit, University of Perugia, Perugia, Italy

^o Infectious Diseases and Intensive Care Unit, Pontchaillou University Hospital, Rennes, France

^p Department of Infectious Diseases and Clinical Microbiology, Faculty of Medicine, Yildirim Beyazit University, Ankara Atatürk Education and Research Hospital, Ankara, Turkey

^q Department of Infectious Diseases, Institute of Infectious Diseases and Epidemiology, Tan Tock Seng Hospital, Singapore

^r Department of Clinical Microbiology, University Hospital Limerick, Limerick, Ireland

^s Department of Hygiene, Epidemiology and Medical Statistics, School of Medicine, National and Kapodistrian University of Athens, Athens, Greece

Please note that the full listing for the ESCMID Study Group for Implant-Associated Infections (ESGIAI) is as follows:

Collaborators: Jaime Esteban-Moreno, Department of Clinical Microbiology, IISFundación Jiménez Díaz, Joaquín García Cañete, Madrid, Spain, and Bone and Joint Infection Unit, IIS-Fundación Jiménez Díaz, Madrid, Spain; Raúl Parrón, Bone and Joint Infection Unit, Department of Emergency Medicine, IIS-Fundación Jiménez Díaz Hospital, Madrid, Spain; David Lye, Department of Infectious Diseases, Institute of Infectious Diseases and Epidemiology, Tan Tock Seng Hospital, Singapore; Rahmet Guner, Department of Infectious Diseases and Clinical Microbiology, Faculty of Medicine, Yildirim Beyazit University, Ankara Atatürk Education and Research Hospital, Ankara, Turkey; Laura Morata, Department of Infectious Diseases, Hospital Clínic, Barcelona, Spain; Ernesto Muñoz-Mahamud and Luis Lozano, Department of Orthopaedics, Hospital Clínic, Barcelona, Spain; Ibai Los-Arcos, Department of Infectious Diseases, Hospital Universitari Vall d’Hebron, Barcelona, Spain; Pablo S. Corona, Department of Orthopedic Surgery (Reconstructive Surgery and Septic Division), Hospital Universitari

DOI of original article: [10.1016/j.ijantimicag.2018.10.018](https://doi.org/10.1016/j.ijantimicag.2018.10.018)

* Corresponding author: Efthymia Giannitsioti

E-mail address: gianiemi@hotmail.com (E. Giannitsioti).

<https://doi.org/10.1016/j.ijantimicag.2019.03.005>

0924-8579/© 2019 Elsevier B.V. and International Society of Chemotherapy. All rights reserved.

Vall d'Hebron, Barcelona, Spain; Maily Lung, Microbiology Department, Hospital Universitari Vall d'Hebron, Barcelona, Spain; Taiana Cunha Ribeiro and Giselle B. Klautau, Division of Infectious Diseases, Department of Internal Medicine, Santa Casa de São Paulo School of Medical Sciences, São Paulo, Brazil; Salvatore Cardaci, Infectious Diseases Unit, University of Perugia, Perugia, Italy; Yolanda Borrego Izquierdo, Infectious Diseases Unit, Hospital Universitario Virgen Macarena, Seville, Spain; Isabel Mur, Unit of Infectious Diseases, Department of Internal Medicine, Hospital de la Santa Creu i Sant Pau, Institut d'Investigació Biomèdica Sant Pau, Universitat Autònoma de Barcelona, Barcelona, Spain; Xavier Crusi, Marcos Jordán and José Carlos González, Department of Orthopedics, Hospital de la Santa Creu i Sant Pau, Institut d'Investigació Biomèdica Sant Pau, Universitat Autònoma de Barcelona, Barcelona, Spain; Pere Coll and Alba Rivera, Department of Clinical Microbiology, Hospital de la Santa Creu i Sant Pau, Institut d'Investigació Biomèdica Sant Pau, Universitat Autònoma de Barcelona, Barcelona, Spain; Marie Ghéno, Enora Ouamara-Digue, Anne Jolivet-Gougeon and Cédric Arvieux, Infectious Diseases and Intensive Care Unit, Pontchaillou University Hospital, Rennes, France; Gyula Prinz, Joined Saint Stephan and Saint Ladislaus Hospital, I Department of Internal Medicine, Budapest, Hungary; Botond Lakatos, Joined Saint Stephan and Saint Ladislaus Hospital, Department of Infectious Diseases, Budapest, Hungary; Nikolaos Antonakos, George Siakalis, Alice Dourou, Eleni Aggelou, Paraskevas Nikou and Sofia Athanasia, Fourth Department of Internal Medicine, University General Hospital 'ATTIKON', School of Medicine, National and Kapodistrian University of Athens, Athens, Greece; and Vasilios G. Igoumenou, First Department of Orthopaedics, University General Hospital 'ATTIKON', School of Medicine, National and Kapodistrian University of Athens, Athens, Greece; Oscar Murillo and, Joan Gómez-Junyent, Infectious Diseases Department, Hospital Universitari de Bellvitge, Barcelona; Jacier Cabo, Orthopaedic Surgery Department, Hospital Universitari de Bellvitge, Barcelona; Fe Tubau, Microbiology Department, Hospital Universitari de Bellvitge, Barcelona.

The authors would like to apologise for this error.