

Education: An overview from the author of ‘Cefiderocol as rescue therapy for *Acinetobacter baumannii* and other carbapenem-resistant Gram-negative infections in intensive care unit patients’

Marco Falcone  ^{1*}

¹Infectious Diseases Unit, Department of Clinical and Experimental Medicine, University of Pisa, Pisa, Italy

*E-mail: marco.falcone@unipi.it

This video is a presentation from Professor Marco Falcone from the University Hospital Pisa, Italy, originally presented at the BSAC conference ‘Into clinical practice: Meeting the challenges of Gram-negative infection management’ on 14 October 2020. Professor Falcone highlights the cefiderocol compassionate use case series that has been published in *Clinical Infectious Diseases* (Falcone M, Tiseo G, Nicastro M *et al.* Cefiderocol as rescue therapy for *Acinetobacter baumannii* and other carbapenem-resistant Gram-negative infections in intensive care unit patients. *Clin Infect Dis* 2020; doi: 10.1093/cid/ciaa1410).

Transparency declarations

This article forms part of a Supplement sponsored by Shionogi Europe. The material underwent peer review by the Supplement Editors. Editorial assistance to Shionogi Europe was provided by Page Medical.

Supplementary data

The video transcript is available as [Supplementary data](#) at JAC-AMR Online.

An overview from the author of Cefiderocol as Rescue Therapy for *Acinetobacter baumannii* and Other Carbapenem-resistant Gram-negative Infections in Intensive Care Unit Patients

Real World Data Case Study Series Review Of Compassionate Use Cefidericol

Professor Marco Falcone
Associate Professor of Infectious Diseases, Department of Clinical and Experimental Medicine, University of Pisa (Italy)

Date of preparation: October 2020 Job code: PP-UK-FDC-0180

Video 1. Overview of a real-world case series of compassionate use of cefiderocol in ICU patients presented by Professor Marco Falcone.