**Table S1.** Clinical characteristics of patients with carbapenem-resistant *Acinetobacter calcoaceticus-baumannii* complex who died or survived by end of study in the cefiderocol arm in the CREDIBLE-CR study

Parameters at randomization	Patients with CRAB infection treated with cefiderocol in the CREDIBLE-CR study (N=38)	
	Patients who died by EOS n=19	Patients who survived by EOS n=19
Age		
Mean (SD)	64.0 (17.1)	54.5 (23.8)
Median (range [min-max])	69 (24–86)	67 (23–91)
Sex		
Male, n (%)	11 (57.8)	13 (68.4)
Female, n (%)	8 (42.2)	6 (31.6)
ICU, n (%)	16 (84.2)	16 (84.2)
Mechanical ventilation, n (%)	15 (78.9)	12 (63.2)
APACHE II		
Mean (SD)	18.6 (5.6)	15.1 (6.0)
Median (range [min-max])	18 (12–29)	15 (5–26)
SOFA		
Mean (SD)	7.7 (3.9)	5.3 (3.4)
Median (range [min-max])	7 (3–17)	4 (1–12)
CCI		
Mean (SD)	7.0 (2.5)	3.4 (2.3)
Median (range [min-max])	7 (3–11)	4 (0–7)
Severe/moderate renal	9 (47.4)	3 (15.8)
impairment,* n (%)		
Any organ failure,** n (%)	15 (78.9)	7 (36.8)
Ongoing or prior (within 31 days) septic shock	8 (42.1)	1 (5.3)
Sepsis without septic shock	2 (10.5)	0 (0)

APACHE II, Acute Physiology And Chronic Health Evaluation II; CCI, Charlson Comorbidity Index; CRAB, carbapenem-resistant *Acinetobacter calcoaceticus-baumannii* complex; EOS, end of study; ICU, intensive care unit; SD, standard deviation; SOFA, Sequential Organ Failure Assessment.

## Reference

1. Bassetti M, Echols R, Matsunaga Y, Ariyasu M, Doi Y, Ferrer R, Lodise TP, Naas T, Niki Y, Paterson DL, Portsmouth S, Torre-Cisneros J, Toyoizumi K, Wunderink RG, Nagata TD. 2021. Efficacy and safety of cefiderocol or best available therapy for the treatment of serious infections caused by carbapenem-resistant Gram-negative bacteria (CREDIBLE-CR): a randomised, open-label, multicentre, pathogen-focused, descriptive, phase 3 trial. Lancet Infect Dis 21:226–240.

<sup>\*</sup>Based on creatinine clearance [1].

<sup>\*\*</sup>Includes any acute or chronic renal, lung, liver, and/or cardiac failure or insufficiency reported in medical history prior to randomization.