

Supplementary Materials

Microbial species isolated from infected wounds and antimicrobial resistance analysis: Data emerging from a three-years retrospective study

Valentina Puca^{1,2§}, Roberta Zita Marulli^{3,§}, Rossella Grande^{1,2*}, Irene Vitale¹, Antonietta Niro³, Gina Molinaro³, Silvia Prezioso¹, Raffaella Muraro⁴ and Pamela di Giovanni¹

¹ Department of Pharmacy, "G. d'Annunzio" University of Chieti-Pescara, 66100 Chieti, Italy; valenti-na.puca@unich.it (V.P.); rossella.grande@unich.it (R.G.); irene.vitale@unich.it (I.V.); silvia.prezioso@studenti.unich.it (S.P.), pamela.digiovanni@unich.it (P.D.G.).

² Center for Advanced Studies and Technology (CAST), "G. d'Annunzio" University of Chieti-Pescara, 66100 Chieti, Italy; valentina.puca@unich.it (V.P.); rossella.grande@unich.it (R.G.)

³ Operative Unit of Clinical Pathology, S. Pio Hospital, Vasto (CH), Italy; robymaru@gmail.com (R.Z.M.); anto-nietta.niro@virgilio.it (A.N.); ginamolinaro87@gmail.com (G.N)

⁴ Department of Innovative Technologies in Medicine and Dentistry, "G. d'Annunzio" University of Chieti-Pescara, 66100 Chieti, Italy; raffaella.muraro@unich.it (R.M.)

§ VP and RZM contributed equally to the work.

* Correspondence: Rossella Grande, Department of Pharmacy, "G. d'Annunzio" University of Chieti-Pescara, 66100 Chieti, Italy; rossella.grande@unich.it

Table S1. Drug resistance patterns of Gram-negative bacteria

Table S2. Drug resistance patterns of Gram-positive bacteria