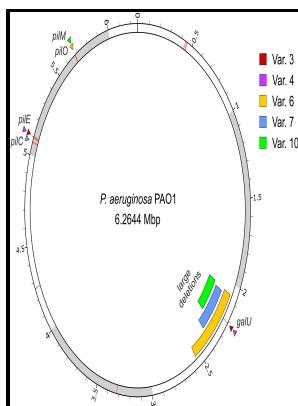


Studies on survival of *Pseudomonas aeruginosa* 6750.

Aston University. Department of Pharmaceutical and Biological Sciences - Epidemiology and outcome of *Pseudomonas aeruginosa* bacteremia, with special emphasis on the influence of antibiotic treatment. Analysis of 189 episodes



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Risk factors for mortality in patients with *Pseudomonas aeruginosa* bacteraemia; retrospective study of impact of combination antimicrobial therapy

Pena C, Gomez-Zorrilla S, Oriol I, Tubau F, Dominguez MA, Pujol M, Ariza J: Impact of multidrug resistance on *Pseudomonas aeruginosa* ventilator-associated pneumonia outcome: predictors of early and crude mortality.

Frontiers

Ecology of *Pseudomonas aeruginosa* in the intensive care unit and the evolving role of water outlets as a reservoir of the organism, 2005; 33 5 : Supplement, Pages S41-S49. The typical *Pseudomonas* in nature can exist in biofilm formats, attached to some surface or substrate, or in a planktonic form, as a unicellular organism, actively swimming using its flagellum.

Experimental study of the survival and growth of *Pseudomonas aeruginosa* in water affected by temperature, storage time and type of water.

Some studies have reported that the clinical presentation or the use of appropriate antibiotics, rather than resistance, were predictors of mortality in patients with P.

Epidemiology and outcome of *Pseudomonas aeruginosa* bacteraemia, with special emphasis on the influence of antibiotic treatment. Analysis of 189 episodes

Further studies are required to clarify this point. Bacteriophage DMS3 was isolated from clinical isolates of P. In the United States healthcare-associated P.

Survival and growth of *Pseudomonas aeruginosa* in natural mineral water: a 5

Food Microbial, 1997; 36 2-3 : 97-102. Recent technological advances in genomic characterization of pathogens have provided invaluable information about the dynamics of P.

Experimental study of the survival and growth of *Pseudomonas aeruginosa* in water affected by temperature, storage time and type of water.

Therefore, Psl provides a survival advantage during pathogenesis.

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