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First nosocomial outbreak of VIM-16-producing *Serratia* ...

https://www.researchgate.net/publication/230617947_First...

First reported nosocomial outbreak of *Serratia marcescens* harboring blaIMP-4 and blaVIM-2 in a neonatal intensive care unit in Cairo, Egypt Article Full-text available

VIM/IMP carbapenemase-producing Enterobacteriaceae in ...

<https://academic.oup.com/jac/article/73/10/2675/5050089> ▼

Jul 06, 2018 · One hundred and nineteen VIM/IMP-positive Enterobacteriaceae cases were reported in Poland from the first case in 2006 until 2012. The patients were in 54 hospitals and were infected or colonized by 121 organisms, including *Enterobacter cloacae* complex (n = 64), *Klebsiella oxytoca* (n = 23), *Serratia marcescens* (n = 20) and *Klebsiella pneumoniae* (n = 11).

Author: R Izdebski, A Baraniak, D Żabicka, A ... Publish Year: 2018

The rapid spread of carbapenem-resistant Enterobacteriaceae

<https://www.sciencedirect.com/science/article/pii/S1368764616300449>

The first Class A carbapenemase was reported in 1990 in a *Serratia marcescens* isolate ... and patient location (6 neonatal intensive care unit, 2 adult intensive care unit) combined with the unidentified VIM ... C. Galotto, et al. Molecular epidemiology of carbapenem resistant Enterobacteriaceae in Valle d'Aosta region, Italy, shows the ...

Cited by: 58 Author: Robert F. Potter, Alaric W. D'Souza, Gaut...

Publish Year: 2016

Bloodstream infections caused by multidrug-resistant ...

https://www.researchgate.net/publication/5783739_Bloodstream...

Bloodstream infections caused by multidrug-resistant *Klebsiella pneumoniae* producing the carbapenem-hydrolysing VIM-1 metallo-β-lactamase: First Italian outbreak

Frontiers | A Novel IncA/C1 Group Conjugative Plasmid ...

<https://www.frontiersin.org/articles/10.3389/fmicb.2017.02135/full> ▼

A Novel IncA/C1 Group Conjugative Plasmid, Encoding VIM-1 Metallo-Beta-Lactamase, Mediates the Acquisition of Carbapenem Resistance in ST104 *Klebsiella pneumoniae* Isolates from Neonates in the Intensive Care Unit of V. Monaldi Hospital in Naples

Cited by: 5 Author: Eliana P. Esposito, Stefano Gaiarsa, Mari...

Publish Year: 2017

Nosocomial outbreak of imipenem-resistant *Pseudomonas* ...

<https://link.springer.com/article/10.1186/1746-1596-6-106> ▼

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 46961

Manuscript Type: CASE REPORT

First Italian outbreak of VIM-producing *Serratia marcescens* in an adult polyvalent intensive care unit, August-October 2018

Iovene MR *et al.* ICU's outbreak of *S. marcescens*

Maria Rosaria Iovene, Vincenzo Pota, Massimiliano Galdiero, Giusy Corvino, Federica Maria Di Lella, Debora Stelitano, Maria Beatrice Passavanti, Maria Caterina Pace, Aniello Alfieri, Sveva Di Franco, Caterina Aurilio, Pasquale Sansone, Vettakkara Kandy Muhammed Niyas, Marco Fiore

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Recurrent outbreaks of *Serratia marcescens* among neonates and infants at a pediatric department: an outbreak analysis ... of OXA-48-producing *Serratia marcescens* in an intensive care unit.

Serratia Infections: from Military Experiments to Current ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3194826>

Voelz and others determined that risk factors for *S. marcescens* outbreaks include exposure to hands of health care workers, length of hospital stay, and use of antibiotics that may eliminate the normal flora of a patient, similar to those often ascertained for outbreaks that have occurred among adults in ...

Cited by: 286

Author: Steven D. Mahlen

Publish Year: 2011

Bloodstream infections caused by multidrug-resistant ...

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To investigate the first Italian outbreak of bloodstream infections caused by multidrug-resistant (MDR) *Klebsiella pneumoniae* producing metallo-beta-lactamase (MBL), which occurred in three wards ...

Serratia Infections: from Military Experiments to Current ...

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Oct 01, 2011 - *Serratia* species, in particular *Serratia marcescens*, are significant human pathogens. *S. marcescens* has a long and interesting taxonomic, medical experimentation, military experimentation, and human clinical infection history. The organisms in this genus, particularly *S. marcescens*, were long thought to be nonpathogenic. Because *S. marcescens* was thought to be a nonpathogen and is ...

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Author: Steven D. Mahlen

Publish Year: 2011

Abstracts accepted for publication only - Clinical ...

[https://www.clinicalmicrobiologyandinfection.com/article/S1198-743X\(14\)64718-2/...](https://www.clinicalmicrobiologyandinfection.com/article/S1198-743X(14)64718-2/...)

R2282 Ventilator-associated pneumonia in a tertiary hospital's polyvalent intensive care unit: a sixteen-month study ... R2349 Molecular epidemiology of VIM-producing *Klebsiella pneumoniae* in a Greek hospital ... and *Serratia* species as well as *Pseudomonas aeruginosa*. In August 2006 we instituted a prospective study to determine the prevalence ...



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Abstracts cont. - Clinical Microbiology and Infection ...

https://mafiadoc.com/abstracts-cont-clinical-microbiology-and-infection_5c420923097c... ▼

Methods: An outbreak of ESBL producing *Klebsiella* was detected in a neonatal intensive care unit between 12th of September and 6th of October. Surveillance was carried out by obtaining twice a week of