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In contrast, the risk factors and clinical impact of colistin-resistant *A. baumannii* episode of *A. calcoaceticus*-*baumannii* complex bacteraemia; of these, 348 patients ... ColRAN bacteraemia was more likely to originate from pneumonia (69.0% vs. ... impaired local immune response, and disruption of the lung parenchyma [23], [24].

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Acinetobacter baumannii: Evolution of Antimicrobial Resistance ...

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1 **Name of Journal:** *World Journal of Clinical Cases*

2 **Manuscript NO:** 46314

3 **Manuscript Type:** ORIGINAL ARTICLE

4

5 *Retrospective Study*

6 **Risk factors and clinical responses of pneumonia patients with colistin-resistant**

7 *Acinetobacter baumannii-calcoaceticus*

8

9 Aydemir H et al. Risk factors for colistin resistant *Acinetobacter sp.*

10

11 Hande Aydemir, Hande Idil Tuz, Nihal Piskin, Guven Celebi, Canan Kulah, Furuzan

12 Kokturk

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Risk Factors and Outcomes for Patients with Bloodstream ...

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The objective of this study was to analyze the **risk factors** and outcomes of **patients** with BSI specifically due to **Acinetobacter baumannii**-**Acinetobacter calcoaceticus** complex (ABC) through a matched **analysis** with **uninfected** control **patients**. The current study included a large number of cases and matched controls, thereby allowing accurate and reliable assessment of the relationships between the potential **risk factors** ...

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development of **colistin**-resistant *A. baumannii* (ColRAB) [8–10] and colistin resistance in other Gram-negative bacteria [11,12]. Several studies have documented the **clinical** characteristics of **patients** with ColRAB infection [9,11]. In contrast, the **risk factors** and **clinical** impact of **colistin** ...

(PDF) Risk Factors, Clinical Presentation, and Outcome of ...

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Risk factors and mortality of **patients** with nosocomial carbapenem-resistant **Acinetobacter baumannii pneumonia** Author links open overlay panel Yu-long Zheng BS a Yu-feng Wan MD a Li-yang Zhou BS a Mao-lin Ye BS b Shu Liu BS a Chuan-qin Xu MS a Yuan-qiang He MS a Jian-hui Chen PhD a

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Author: Yu-long Zheng, Yu-feng Wan, Li-yang Zho...

Publish Year: 2013

Ventilator-associated pneumonia due to extensive drug ...

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Brief report Ventilator-associated **pneumonia** due to extensive **drug-resistant Acinetobacter baumannii**: **Risk factors**, **clinical** features, and outcomes. **Clinical parameters** and overall in-hospital mortality rates were compared between the VAP with and without XDRA infection groups. This study showed that VAP caused by XDRA was not associated with in-hospital mortality. However, it was ...

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In conclusion, this large study demonstrated that acquisition of BSI due to *A. baumannii-calcoaceticus* complex is more common in **critically ill patients** previously exposed to health care settings. In particular, chemotherapy, TPN administration, and central line placement were strong independent **risk factors** for BSI due to ABC.

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[Risk factors and clinical outcomes of patients with ...](#)

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Background. It is still controversial whether carbapenem-resistant **Acinetobacter baumannii** (CRAB) is an independent **risk** factor for mortality. This study aimed to determine the **risk factors** and outcomes of **patients** with CRAB bacteremia, compared to those with ...

Cited by: 77**Author:** Shih-Tse Huang, Mei-Chun Chiang, Shu-...**Publish Year:** 2012

[Risk factors and outcome for colistin-resistant ...](#)

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Previous **exposure** to **colistin** has been shown to be associated with the emergence of **colistin resistance**, but may be not the only **predisposing factor**. In the current study, we highlight the **risk** and outcome of **patients** without **previous exposure** to **colistin** who acquired **colistin-resistant Acinetobacter nosocomialis** (ColRAN) bacteraemia.

Author: Y.-C. Wang, Y.-C. Wang, Y.-T. Lee, Y.-...**Publish Year:** 2015

[Clinical epidemiology, treatment and prognostic factors of ...](#)

<https://www.sciencedirect.com/science/article/pii/S0924857916302023>

Clinical epidemiology, treatment and prognostic **factors** of extensively drug-resistant **Acinetobacter baumannii** ventilator-associated **pneumonia** in critically ill **patients** Author links open overlay panel