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Name of journal: *World Journal of Critical Care Medicine*

Manuscript NO: 36062

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Respiratory mechanics, ventilator-associated pneumonia and outcomes in Intensive care unit

de Souza Kock K *et al.* Respiratory mechanics, VAP and outcomes in ICU

Kelser de Souza Kock, Rosemeri Maurici

Abstract

The aim is to evaluating the predictive capability of respiratory mechanics for the development of ventilator-associated pneumonia (VAP), mortality and duration of mechanical ventilation (MV) in the intensive care unit (ICU) of a hospital in southern Brazil. A cohort study was conducted between, involving a sample of 120 individuals. Static measurements of ²compliance and resistance of the respiratory system in pressure-controlled ventilation (PCV) and volume-controlled ventilation (VCV) modes in the 1st and 5th days of hospitalization were performed to monitor respiratory mechanics. ⁵The severity of the patients' illness was quantified by the Acute Physiology and Chronic Health Evaluation II (APACHE II). The diagnosis of VAP was made based on clinical, radiological and laboratory parameters. The ¹significant associations found for the development of VAP were APACHE II scores

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Aerosolized colistin as adjunctive treatment of ventilator-associated pneumonia due to multidrug-resistant Gram-negative bacteria: a prospective study

A Michalopoulos, D Fotakis, S Vartzili, C Vietsas... - *Respiratory* ..., 2008 - Elsevier

... Arterial blood gases and lung mechanics did not alter during colistin inhalation in all patients. ...

For recurrent pulmonary infections, the dosage can be increased to 2 million IU every 8 h ... colistin

could prevent the development of such adverse effects from the respiratory system. ...

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The pathogenesis of ventilator-associated pneumonia: its relevance to developing effective strategies for prevention

N Safdar, CJ Crnich, DG Maki - *Respiratory care*, 2005 - rcjournal.com

... THE PATHOGENESIS OF VENTILATOR-ASSOCIATED PNEUMONIA ... gle rooms are not available;

and (5) placement of patients with suspected community-acquired respiratory viral in ... In sum, the

major route of pulmonary infection in en- demic VAP is aspiration of oropharyngeal ...

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Pneumonia in intubated trauma patients. Microbiology and outcomes.

AM Baker, JW Meredith, EF Haponik - ..., *respiratory and critical care* ..., 1996 - Am Thoracic Soc

... for pneumo- nia and hypothesized that postconcussive inflammation and al- tered respiratory

mechanics increased the ... Other en- tities, such as pulmonary contusion, atelectasis, fat emboli,

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Ventilator-associated pneumonia: diagnosis, treatment, and prevention

SM Koenig, JD Truwit - *Clinical microbiology reviews*, 2006 - Am Soc Microbiol

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... The time course of respiratory variables in the two groups was compared using a two-way analysis

of variance for ... a pulmonary artery catheter was inserted immediately after randomization due

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Ventilator-associated pneumonia: a review

KA Davis - *Journal of Intensive Care Medicine*, 2006 - journals.sagepub.com

... ARDS = acute respiratory distress syndrome ... Adapted with permission from Luna CM, Blanzaco

D, Niederman MS, Matarucco W, Baredes NC, Desmery P. Resolution of ventilator- associated

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Prevention of ventilator-associated pneumonia - ScienceDirect

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作者: SM Koenig - 2006 - 被引用次数: 409 - 相关文章

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