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Ventilator-induced lung injury | European Respiratory Society

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作者 : JD Ricard - 2003 - 被引用次数 : 305 - 相关文章

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Respiratory Mechanics in Mechanically Ventilated Patients

rc.rcjournal.com/content/respcare/early/2014/10/.../respcare.03410.full.pdf - 翻译此页

作者 : DR Hess - 2014 - 被引用次数 : 35 - 相关文章

Expiratory flow-limitation in mechanically ventilated patients: A risk for ventilator-induced lung injury?

Koutsoukou A *et al.* Expiratory flow-limitation in mechanically ventilated patients

Antonia Koutsoukou, Matteo Pecchiari

Abstract

Expiratory flow limitation (EFL), that is the inability of expiratory flow to increase in spite of an increase of the driving pressure, is a common and unrecognized occurrence during mechanical ventilation in a variety of intensive care unit conditions, and recent evidence suggests that the presence of EFL is associated with an increase of mortality, at least in acute respiratory distress syndrome (ARDS) patients, and of pulmonary

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作者 : D Junhasavasdikul - 2018 - 被引用次数 : 1 - 相关文章

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Mechanical Ventilation: State of the Art - Mayo Clinic Proceedings

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作者 : L Gattinoni - 2017 - 被引用次数 : 12 - 相关文章

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作者: D Junhasavasdikul - 2018 - 被引用次数: 1 - 相关文章

2018年2月9日 - **Expiratory flow limitation** (EFL) is present when the flow cannot rise ... In **patients** who are **mechanically ventilated**, EFL can exist during with more than double the **risk** of **pulmonary** complications ... Airway **injury** in ARDS, ARDS under **mechanical ventilation**^{1, 2}, EFLT presents in most **patients** at ZEEP

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作者: RL Dellaca - 2017 - 被引用次数: 4 - 相关文章

Several aspects of **mechanical ventilation** are introduced, highlighting on appropriate strategies for preventing **ventilation-induced lung injury** (VILI), maintain frequency and VT in safe ranges and reduce the **risk** of auto-PEEP. Noninvasive detection of **expiratory flow limitation** in COPD **patients** during nasal CPAP.

Mechanical ventilation in patients with chronic obstructive pulmonary ...

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作者: SM Ahmed - 2015 - 被引用次数: 7 - 相关文章

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