

Mechanical Ventilation Triggers Hippocampal Apoptosis by Vagal and Dopaminergic Pathways

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Rationale: Critically ill patients frequently develop neuropsychological disturbances including acute delirium or memory impairment. The need for mechanical ventilation is as a risk factor for these adverse events, but a mechanism that links lung stretch and brain injury has not been identified. Objectives: To identify the mechanisms that lead to brain dysfunction during mechanical ventilation. Methods: Surbances including acute delirium or memory impairment. The need for mechanical ventilation is as a risk factor for these adverse events, but a mechanism that links lung stretch and brain injury has not been identified. Objectives: To identify the mechanisms that lead to brain dysfunction during mechanical ventilation. Methods...

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Enlaces:

[1] <http://www.atsjournals.org/doi/abs/10.1164/rccm.201304-0691OC>

[2] <http://privada.semicyuc.org/temas/publicaciones>