

Adesão ao ''bundle'' de prevenção de pneumonia associada à ventilação mecânica [

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text (article)

Analítica

Introduction: To evaluate adherence and fulfillment of the care practices that make up the ventilator-associated pneumonia prevention bundle in an Adult Intensive Care Unit. Materials and Methods: A prospective descriptive study was conducted in patients receiving mechanical ventilation who were hospitalized in the Intensive Care Unit of a Public Healthcare Institution between October and November 2017. The sampling was non-probability type corresponding to the observation of caring practices making up the Protocol in Ventilator-Associated Pneumonia Prevention Bundle. Results: 30 patients receiving mechanical ventilation were observed for 44 days, making 2002 observations in total. During the study period, 3 (50%) of the practices remained above 80% of adherence, demonstrating the importance of monitoring the care practices included in the bundle. Discussion and Conclusions: It was observed that the fulfillment of some practices is below expectations, which demonstrates the need for educational strategies that promote the quality of all care practices. Como citar este artigo: Barros FRB. Adesão ao bundle de prevenção de pneumonia associada à ventilação mecânica. Rev Cuid. 2019; 10(2): e746. http://dx.doi.org/10.15649/cuidarte.v10i2.746

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