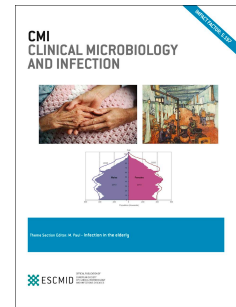


Accepted Manuscript

Assessing prediction accuracy for outcomes of ventilator-associated events and infections in critically ill children: A prospective cohort study.

Yolanda Peña-López, MD, Montserrat Pujol, MD, Magda Campins, MD, PhD, Leonel Lagunes, MD, Joan Balcells, MD, Jordi Rello, MD, PhD



PII: S1198-743X(17)30541-4

DOI: [10.1016/j.cmi.2017.10.004](https://doi.org/10.1016/j.cmi.2017.10.004)

Reference: CMI 1088

To appear in: *Clinical Microbiology and Infection*

Received Date: 26 June 2017

Revised Date: 17 September 2017

Accepted Date: 3 October 2017

Please cite this article as: Peña-López Y, Pujol M, Campins M, Lagunes L, Balcells J, Rello J, Assessing prediction accuracy for outcomes of ventilator-associated events and infections in critically ill children: A prospective cohort study., *Clinical Microbiology and Infection* (2017), doi: 10.1016/j.cmi.2017.10.004.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Assessing prediction accuracy for outcomes of ventilator-associated events and infections in critically ill children: A prospective cohort study.

Yolanda Peña-López, MD¹; Montserrat Pujol, MD¹; Magda Campins, MD, PhD²; Leonel Lagunes³; MD, Joan Balcells, MD¹; Jordi Rello, MD, PhD⁴.

¹Pediatric Critical Care Department, Hospital Universitari Vall d'Hebron, Vall d'Hebron Institut de Recerca, Universitat Autònoma de Barcelona, Passeig de la Vall d'Hebron 119-129; 08035 Barcelona, Spain.

²Department of Preventive Medicine and Epidemiology, Hospital Universitari Vall d'Hebron, Universitat Autònoma de Barcelona, Passeig de la Vall d'Hebron 119-129; 08035 Barcelona, Spain.

³Vall d'Hebron Institut de Recerca, European Study Group of Infections in Critically Ill Patients (ESGCIP), Passeig de la Vall d'Hebron 129, 08035 Barcelona, Spain.

⁴Centro de Investigación Biomedica en Red (CIBERES), Vall d'Hebron Institute of Research, European Study Group of Infections in Critically Ill Patients (ESGCIP), Passeig de la Vall d'Hebron 129, AMI-14; 08035 Barcelona, Spain.

Abstract Count: 250 **Word Count:** 2,499.

Correspondence: jrello@crips.es

°Passeig de la Vall d'Hebron 129, AMI-14; 08035 Barcelona, Spain

Telephone and fax numbers 0034.93.274.6020, 0034.93.489.4893

Authors' ORCID ID

Yolanda Peña ORCID ID: 000-0001-5381-4858, Magda Campins ORCID ID: 0000-0002-8841-6195,

Leonel Lagunes ORCID ID: 0000-0003-2517-8000, Joan Balcells ORCID ID: 0000-0002-8341-6508,

Jordi Rello ORCID ID: 0000-0003-0676-6210.

Download English Version:

<https://daneshyari.com/en/article/8744762>

Download Persian Version:

<https://daneshyari.com/article/8744762>

[Daneshyari.com](https://daneshyari.com)