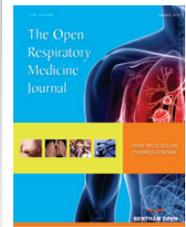




The Open Respiratory Medicine Journal

Content list available at: www.benthamopen.com/TORMJ/

DOI: 10.2174/1874306401812010081, 2018, 12, 81-82



CORRIGENDUM

Validation of a Clinical Instrument for Measuring the Severity of Acute Bronchitis in Children – The BSS-ped

Siegfried Lehl¹, Peter Kardos², Heinrich Matthys³ and Wolfgang Kamin^{4,*}

¹Department of Psychiatry and Psychotherapy, Friedrich-Alexander University Erlangen-Nuremberg, Erlangen, Germany

²Group Practice and Centre for Pneumology, Center for Respiratory, Allergy and Sleep Medicine at Red Cross Maingau Hospital, Frankfurt am Main, Germany

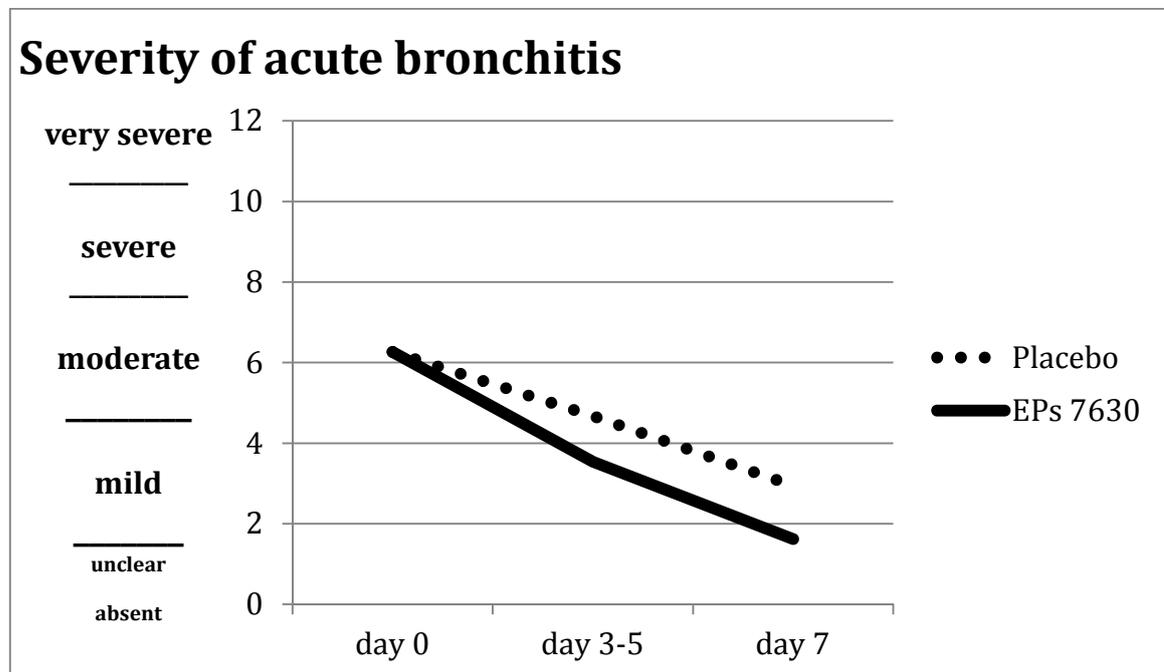
³Department of Pneumology, University Hospital Freiburg, Freiburg, Germany

⁴Clinic for Paediatrics, Evangelic Hospital Hamm, Hamm, Germany

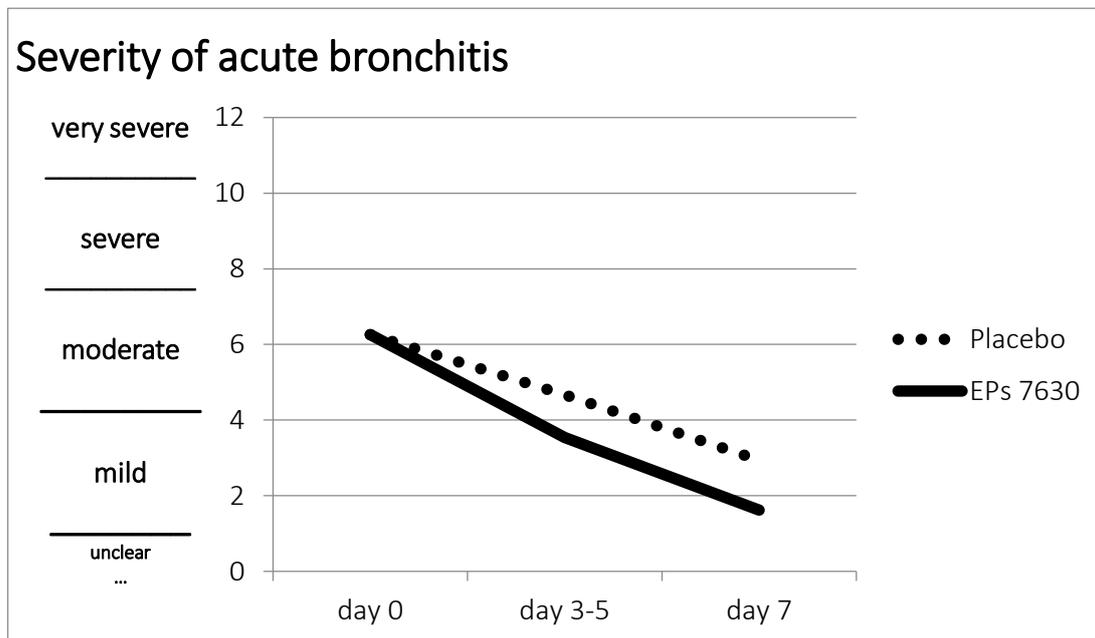
Validation of a Clinical Instrument for Measuring the Severity of Acute Bronchitis in Children – The BSS-ped

The Open Respiratory Medicine Journal, 2018, 12: 50-60

Figure 2 has been revised as follows:



The original Figure 2 provided was:



A foot note has been added in Table 2 as follows:

° pulmonary rales at auscultation

© 2018 Lehrl *et al.*

This is an open access article distributed under the terms of the Creative Commons Attribution 4.0 International Public License (CC-BY 4.0), a copy of which is available at: (<https://creativecommons.org/licenses/by/4.0/legalcode>). This license permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.