ERRATUM

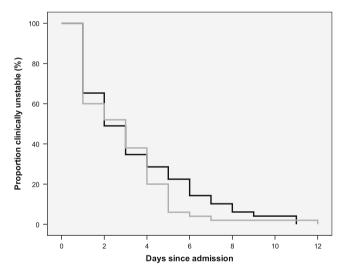
Erratum to: Chest physiotherapy using passive expiratory techniques does not reduce bronchiolitis severity: a randomised controlled trial

Isabelle Rochat • Patricia Leis • Marie Bouchardy • Christine Oberli • Hendrika Sourial • Margrit Friedli-Burri • Thomas Perneger • Constance Barazzone Argiroffo

Published online: 21 October 2011 © Springer-Verlag 2011

Erratum to: Eur J Pediatr DOI 10.1007/s00431-011-1562-y

The author wishes to apologize for the missing figure 1 in the original article. Here is the figure and its caption:



The online version of the original article can be found at http://dx.doi.org/10.1007/s00431-011-1562-y.

I. Rochat · C. Barazzone Argiroffo Pediatric Pulmonology Unit, Children's Hospital, University Hospitals, Geneva, Switzerland

P. Leis · M. Bouchardy · C. Oberli · H. Sourial · M. Friedli-Burri Pediatric Physiotherapy, Children's Hospital, University Hospitals, Geneva, Switzerland

T. Perneger Division of Clinical Epidemiology, University Hospitals, Geneva, Switzerland

I. Rochat (🖂) Pediatric Pulmonology Unit, CHUV, Rue du Bugnon 46, 1011 Lausanne, Switzerland e-mail: isabelle.rochat@chuv.ch

Fig. 1 Comparison of the time to clinical stability in children hospitalised with bronchiolitis randomised to chest physiotherapy (grey line) or control group (black line). The slight difference at day 5 was not significant (P=0.35)