



HAL
open science

Correction to: Preventing Respiratory Syncytial Virus in Children in France: A Narrative Review of the Importance of a Reinforced Partnership Between Parents, Healthcare Professionals, and Public Health Authorities

Didier Pinquier, Pascal Crepey, Pierre Tissières, Astrid Vabret, Jean-christophe Rozé, François Dubos, Fabienne Cahn-Sellem, Etienne Javouhey, Robert Cohen, Catherine Weil-Olivier

► To cite this version:

Didier Pinquier, Pascal Crepey, Pierre Tissières, Astrid Vabret, Jean-christophe Rozé, et al.. Correction to: Preventing Respiratory Syncytial Virus in Children in France: A Narrative Review of the Importance of a Reinforced Partnership Between Parents, Healthcare Professionals, and Public Health Authorities. *Infectious Diseases and Therapy*, 2023, 12 (6), pp.1739-1740. 10.1007/s40121-023-00807-z . hal-04239265

HAL Id: hal-04239265

<https://hal.inrae.fr/hal-04239265v1>

Submitted on 7 Jun 2024

HAL is a multi-disciplinary open access archive for the deposit and dissemination of scientific research documents, whether they are published or not. The documents may come from teaching and research institutions in France or abroad, or from public or private research centers.

L'archive ouverte pluridisciplinaire **HAL**, est destinée au dépôt et à la diffusion de documents scientifiques de niveau recherche, publiés ou non, émanant des établissements d'enseignement et de recherche français ou étrangers, des laboratoires publics ou privés.



AUTHOR CORRECTION

Correction to: Preventing Respiratory Syncytial Virus in Children in France: A Narrative Review of the Importance of a Reinforced Partnership Between Parents, Healthcare Professionals, and Public Health Authorities

Didier Pinquier · Pascal Crépey · Pierre Tissières · Astrid Vabret ·
Jean-Christophe Roze · François Dubos · Fabienne Cahn-Sellem ·
Etienne Javouhey · Robert Cohen · Catherine Weil-Olivier

Published online: May 13, 2023
© The Author(s) 2023

Correction to: Infect Dis Ther (2023) 12:317–332 <https://doi.org/10.1007/s40121-022-00737-2>

A French translation of the article has been added post-publication. This can be viewed in the PDF below. The French translation was coordinated and verified by Springer Healthcare

France and the authors. The translation was funded by Sanofi.

Supplementary Information The online version contains supplementary material available at <https://doi.org/10.1007/s40121-023-00807-z>.

The original article can be found online at <https://doi.org/10.1007/s40121-022-00737-2>.

D. Pinquier
Department of Neonatal and Pediatric Intensive Care Medicine, Normandie University, UNIROUEN, INSERM U1245, CHU Rouen, 7600 Rouen, France

P. Crépey
University of Rennes, EHESP, CNRS, Inserm, Arènes-UMR 6051, RSMS-U 1309, Rennes, France

P. Tissières
Pediatric Intensive Care and Neonatal Medicine, AP-HP Paris Saclay University, Bicêtre Hospital, Le Kremlin-Bicêtre, Paris, France

P. Tissières
Institute of Integrative Biology of the Cell, Paris Saclay University, CNRS, DEA, Gif Sur Yvette, France

P. Tissières
FUH SEPSIS, APHP, Inserm, Paris Saclay University, Le Kremlin-Bicêtre, France

A. Vabret
Department of Virology, Normandie University, UNICAEN, UNIROUEN, DYNAMICURE U1311, Caen University Hospital, Caen, France

J.-C. Roze
Hôpital Mère Enfant, CHU de Nantes, 36 Boulevard Jean Monnet, 44093 Nantes, France

F. Dubos
University of Lille, CHU Lille, Urgences Pédiatriques and Maladies Infectieuses, ULR2694 METRICS, Lille, France

F. Cahn-Sellem
Private Practice, 24 Rue Volta, 92800 Puteaux, France

OPEN ACCESS

This article is licensed under a Creative Commons Attribution-NonCommercial 4.0 International License, which permits any non-commercial use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons

licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by-nc/4.0/>.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

F. Cahn-Sellem · R. Cohen
AFPA (Association Française de Pédiatrie
Ambulatoire), 155 Rue Edouard Branly, Zone de la
Fouquetière, 44150 Ancenis, France

E. Javouhey
Pediatric Intensive Care Unit, Hospices Civils de
Lyon, Hôpital Femme Mère Enfant, Lyon, France

E. Javouhey
Université Claude Bernard Lyon 1-Hospices Civils de
Lyon-bioMérieux, Joint Research Unit HCL-
bioMérieux, 69003 Lyon, France

R. Cohen
Service de Néonatalogie, Centre Hospitalier
Intercommunal de Créteil, GRC Gemini, Université
Paris XII, Association Clinique et Thérapeutique
Infantile du Val de Marne, Paris, France

C. Weil-Olivier (✉)
University Paris 7, Denis Diderot, 28 Rue
Parmentier, 92200 Neuilly Sur Seine, France
e-mail: cweilolivier@gmail.com