



Correction to: Risdiplam in Patients Previously Treated with Other Therapies for Spinal Muscular Atrophy: An Interim Analysis from the JEWELFISH Study

Claudia A. Chiriboga · Claudio Bruno · Tina Duong · Dirk Fischer · Eugenio Mercuri · Janbernd Kirschner · Anna Kostera-Pruszczyk · Birgit Jaber · Ksenija Gorni · Heidemarie Kletzl · Imogen Carruthers · Carmen Martin · Francis Warren · Renata S. Scalco · Kathryn R. Wagner · Francesco Muntoni on behalf of the JEWELFISH Study Group

Published online: July 3, 2023
© The Author(s) 2023

Correction to: Neurol Ther (2023) 12:543–557
<https://doi.org/10.1007/s40120-023-00444-1>

In this article the JEWELFISH Study Group members were missing in the Acknowledgements. The collaborator names are corrected in the supplementary material and the complete list is given below.

The members of the JEWELFISH Study are listed online in “Acknowledgements”.

The original article can be found online at <https://doi.org/10.1007/s40120-023-00444-1>.

Supplementary Information The online version contains supplementary material available at <https://doi.org/10.1007/s40120-023-00503-7>.

C. A. Chiriboga (✉)
Department of Neurology, Columbia University
Irving Medical Center, 180 Fort Washington Avenue
552, New York, NY 10032-3791, USA
e-mail: cac3@cumc.columbia.edu

C. Bruno
Centre of Translational and Experimental Myology,
IRCCS Istituto Giannina Gaslini, and Department of
Neuroscience, Rehabilitation, Ophthalmology,
Genetics, Maternal and Child Health-DINOGMI,
University of Genoa, Genoa, Italy

T. Duong
Department of Neurology, Stanford University, Palo
Alto, CA, USA

In Table 1, footnote symbol ‘g’ was incorrectly written as ‘f’ in the entries Non-sitters—2 (14)^g and Sitters-12 (86)^g under column Onasemnogene abeparvovec of section Motor function, n (%)^f.

The original article has been corrected.

ACKNOWLEDGEMENTS

JEWELFISH Study Group: Nicolas Deconinck, Irina Balikova, Inge Joniau, Valentine Tahon, Sylvia Wittevrongel, Nathalie Goemans, Catherine Cassiman, Lies Prove, Lisa Vancampenhout, Marleen van den Hauwe,

D. Fischer
Division of Neuropediatrics, University Children’s
Hospital Basel, University of Basel, Basel,
Switzerland

E. Mercuri
Pediatric Neurology Institute, Catholic University
and Nemo Pediatrico, Fondazione Policlinico
Gemelli IRCCS, Rome, Italy

J. Kirschner
Department of Neuropediatrics and Muscle
Disorders, Faculty of Medicine, Medical Center-
University of Freiburg, Freiburg, Germany

A. Kostera-Pruszczyk
Department of Neurology, Medical University of
Warsaw, Warsaw, Poland

Annelies Van Impe, Claude Cancès, Vincent Soler, Lauriane Maillard De La Morandais, Delphine Vovan, Pascal Cintas, Françoise Auriol, Marianne Mus, Gwennaëlle Alphonso, Valerie Bellio, Olaia Gil Mato, Florence Flamein, Cécile Evrard, Amina Ziouche, Ikram Bouacha-Allou, Philippe Debruyne, Gilles Derlyn, Sabine Defoort, Florian Leroy, Loïc Danjoux, Isabelle Desguerre, Dominique Bremond-Gignac, Maxence Rateaux, Elodie Deladrière, Carole Vuillerot, Quentin Veillerot, Bénédicte Sibille-Dabadi, Aurélie Barrière, Marie Tinat, Manel Saidi, Stephanie Fontaine, Camille De Montferrand, Laure Le-Goff, Aurélie Portefaix, Ulrike Walther Louvier, Pierre-André Duval, Pascale Caradec, Souad Touati, Alberto Zamora Herranz, Janbernd Kirschner, Jan Bollig, Fanni Molnár, Sibylle Vogt, Astrid Pechmann, David Schorling, Sabine Wider, Heike Köbel, Ulrike Schara, Frederik Braun, Andrea Gangfuss, Tim Hagenacker, Anja Eckstein, Dirk Dekowski, Michael Oeverhaus, Mareile Stoehr, Barbara Andres, Karin Smuda, Enrico Bertini, Adele D'Amico, Sergio Petroni, Paola Valente, Anna Maria Bonetti, Adelina Carlesi, Irene Mizzoni,

A. Kostera-Pruszczyk
ERN EURO-NMD, Warsaw, Poland

B. Jaber
Pharma Development, Safety, F. Hoffmann-La Roche Ltd, Basel, Switzerland

K. Gorni
PDMA Neuroscience and Rare Disease, F. Hoffmann-La Roche Ltd, Basel, Switzerland

H. Kletzl
Roche Pharmaceutical Research and Early Development, Roche Innovation Center Basel, Basel, Switzerland

I. Carruthers · C. Martin · F. Warren
Roche Products Ltd, Welwyn Garden City, UK

R. S. Scalco · K. R. Wagner
Product Development Neuroscience, F. Hoffmann-La Roche Ltd, Basel, Switzerland

F. Muntoni
The Dubowitz Neuromuscular Centre, NIHR Great Ormond Street Hospital Biomedical Research Centre, Great Ormond Street Institute of Child Health University College London, and Great Ormond Street Hospital Trust, London, UK

Claudio Bruno, Marina Pedemonte, Noemi Brolatti, Enrico Priolo, Giuseppe Rao, Lorenza Sposetti, Simone Morando, Giacomo Comi, Silvia Osnaghi, Valeria Minorini, Francesca Abbati, Federica Fassini, Michaela Foà, Maria Amalia Lopopolo, Francesca Magri, Alessandra Govoni, Megi Meneri, Valeria Parente, Eugenio Mercuri, Laura Antonaci, Maria Carmela Pera, Marika Pane, Giulia Maria Amorelli, Costanza Barresi, Guglielmo D'Amico, Lorenzo Orazi, Giorgia Coratti, Roberto De Sanctis, Giuseppe Vita, Maria Sframeli, Gian Luca Vita, Pasquale Aragona, Leandro Inferrera, Elisa Imelde Postorino, Daniela Montanini, Vincenzo Di Bella, Concetta Donato, Elisabetta Calà, Ludo Van der Pol, Jos Aalbers, Joke de Boer, Saskia Imhof, Pascale Cooijmans, Thijs Ruyten, Danny Van Der Woude, Anna Kostera-Pruszczyk, Beata Klimaszewska, Dominika Romańczak, Zuzanna Gierlak-Wójcicka, Malwina Kępa, Adam Sikorski, Marcin Sobieraj, Anna Lusakowska, Biruta Kierdaszuk, Karolina Czeczko, Dirk Fischer, Bettina Henzi, Konstantin Gugleta, Akos Kusnyerik, Patricia Siems, Sabina Akos, Nora Frei, Christine Seppi, Christine Wondrusch Haschke, Michela Guglieri, Volker Straub, Richard Bell, Mahmoud Nassar, Stuart Page, Michael Patrick Clarke, Aedheen Regan, Anna Mayhew, Robert Muni Lofra, Deepak Parasuraman, Simone Bruschi, Abdul-Jabbar Ghauri, Andrew Castle, Saima Naqvi, Nicola Patt, Mariacristina Scoto, Federica Trucco, Robert H Henderson, Roopen Kukadia, Will Moore, Evelin Milev, Catherine Rye, Victoria Selby, Amy Wolfe, Basil Darras, Anna Maria Baglieri, Anne Fulton, Courtney Lucken, Elizabeth Maczek, Amy Pasternak, Claudia A Chiriboga, Steven Kane, Ma Edylin M. Bautista, Eileen Frommer, Noelle Pensec, Rachel Salazar, Cara Yochai, Rafael Rodrigues-Torres, Manroop Chawla, John Day, Shannon Beres, Richard Gee, Sally Dunaway Young, Richard Finkel, Aledie Navas Nazario, Airaj Fasiuddin, Julie A. Wells, Jennifer Wilson, Debbie Berry, Virginia Rizzo, Julie Duke, Migvis Monduy, Jorge Collado.

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/>.