CORRECTION

Trials



Correction to: Effectiveness of an individualized home-based physical activity program in surgery-free nonendarterectomized asymptomatic stroke patients: a study protocol for the PACAPh interventional randomized trial



Mathilde Mura¹, Emeraude Rivoire^{1,2}, Leila Dehina-Khenniche^{1,3}, Michèle Weiss-Gayet⁴, Bénédicte Chazaud⁴, Camille Faes¹, Philippe Connes⁵, Anne Long^{1,2}, Chantal L. Rytz⁶, Pauline Mury⁷, Lidia Delrieu⁸, Etienne Gouraud¹, Marine Bordet^{3,9}, Nellie Della Schiava^{3,9}, Patrick Lermusiaux³, Matthieu Arsicot^{1,3}, Antoine Millon^{1,3} and Vincent Pialoux^{1*}

Correction to: Trials 23, 145 (2022)https://doi.org/ 10.1186/s13063-022-06061-x

Following the publication of the original article [1], we were notified that one of the author names has been incorrectly tagged.

Original tagging:

First Name: Nellie Della Last name: Schiava

Corrected tagging:

First Name: Nellie Last name: Della Schiava

The original article has been corrected.

Author details

¹Atherosclerosis, Thrombosis and Physical Activity, LIBM EA7424, Université Lyon 1, University of Lyon, Lyon, France. ²Vascular Medicine Department,

The original article can be found online at https://doi.org/10.1186/s13063-022-06061-x.

* Correspondence: vincent.pialoux@univ-lyon1.fr

¹Atherosclerosis, Thrombosis and Physical Activity, LIBM EA7424, Université Lyon 1, University of Lyon, Lyon, France

Full list of author information is available at the end of the article

Hopital Edouard Herriot, Hospices Civils de Lyon, Lyon, France. ³Vascular and Endovascular Surgery Department, Hopital Louis Pradel, Hospices Civils de Lyon, Lyon, France. ⁴Stem Cell Environment and Skeletal Muscle Homeostasis, Institut NeuroMyoGene, CNRS UMR 5310, INSERM U1217, Université Claude Bernard Lyon 1, University of Lyon, Lyon, France. ⁵Vascular Biology and Red Blood Cell, LIBM EA7424, Université Lyon 1, University of Lyon, Lyon, France. ⁶Libin Cardiovascular Institute, Cumming School of Medicine, University of Calgary, 3230 Hospital Drive NW, Calgary, Alberta, Canada. ⁷Center for Research, Montreal Heart Institute, Montreal, Quebec, Canada. ⁸Residual Tumor & Response to Treatment Laboratory, RT2Lab, Translational Research Department, INSERM, U932 Immunity and Cancer, Institut Curie, Paris University, Paris, France. ⁹Electrical Engineering and Ferroelectrical Laboratory, INSA Lyon, Lyon, France.

Published online: 22 March 2022

Reference

1. Mura M, et al. Effectiveness of an individualized home-based physical activity program in surgery-free non-endarterectomized asymptomatic stroke patients: a study protocol for the PACAPh interventional randomized trial. Trials. 2022;23:145. https://doi.org/10.1186/s13063-022-06061-x.

BMC

© The Author(s). 2022 **Open Access** This article is licensed under a Creative Commons Attribution 4.0 International License, which permits 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/4.0/. The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the data made available in this article, unless otherwise stated in a credit line to the data.