Check for updates

OPEN ACCESS

APPROVED BY Frontiers Editorial Office, Frontiers Media SA, Switzerland

*CORRESPONDENCE Mauro F. F. Mediano Mauro.mediano@ini.fiocruz.br; mffmediano@gmail.com

[†]These authors have contributed equally to this work and share first authorship

RECEIVED 11 September 2023 ACCEPTED 13 September 2023 PUBLISHED 27 September 2023

CITATION

Mediano MFF, Ribeiro LG, Silva RS, Xavier IGG, Vieira MC, Gonçalves TR, Paravidino VB, Borges JP, Rodrigues Junior LF, Costa HS, Reis MS, Liporagi-Lopes LC, Martinez-Amezcua P, Silva PS, Sperandio Da Silva GM, Sousa AS, Holanda MT, Veloso HH, Carneiro FM, Mazzoli-Rocha F, Costa AR, Saraiva RM, Mendes FSNS, Sangenis LHC and Hasslocher-Moreno AM (2023) Corrigendum: Home-based exercise program in the indeterminate form of Chagas disease (PEDI-CHAGAS study): a study protocol for a randomized clinical trial. *Front. Med.* 10:1292606. doi: 10.3389/fmed.2023.1292606

COPYRIGHT

© 2023 Mediano, Ribeiro, Silva, Xavier, Vieira, Gonçalves, Paravidino, Borges, Rodrigues Junior, Costa, Reis, Liporagi-Lopes Martinez-Amezcua, Silva, Sperandio Da Silva, Sousa, Holanda, Veloso, Carneiro, Mazzoli-Rocha, Costa, Saraiva, Mendes, Sangenis and Hasslocher-Moreno. This is an open-access article distributed under the terms of the Creative Commons Attribution Licens (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Home-based exercise program in the indeterminate form of Chagas disease (PEDI-CHAGAS study): a study protocol for a randomized clinical trial

Mauro F. F. Mediano^{1,2*†}, Leonardo G. Ribeiro^{1†}, Rudson S. Silva¹, Isis G. G. Xavier¹, Marcelo C. Vieira^{1,3}, Tatiana R. Gonçalves⁴, Vitor B. Paravidino^{5,6}, Juliana P. Borges⁷, Luiz Fernando Rodrigues Junior², Henrique S. Costa⁸, Michel S. Reis⁹, Livia C. Liporagi-Lopes¹⁰, Pablo Martinez-Amezcua¹¹, Paula S. Silva¹, Gilberto M. Sperandio Da Silva¹, Andrea S. Sousa¹, Marcelo T. Holanda¹, Henrique H. Veloso¹, Fernanda M. Carneiro¹, Flavia Mazzoli-Rocha¹, Andrea R. Costa¹, Roberto M. Saraiva¹, Fernanda S. N. S. Mendes¹, Luiz Henrique C. Sangenis¹ and Alejandro M. Hasslocher-Moreno¹

¹Evandro Chagas National Institute of Infectious Diseases, Oswaldo Cruz Foundation, Rio de Janeiro, RJ, Brazil, ²Department of Research and Education, National Institute of Cardiology, Rio de Janeiro, RJ, Brazil, ³Center for Cardiology and Exercise, Aloysio de Castro State Institute of Cardiology, Rio de Janeiro, RJ, Brazil, ⁴Institute of Collective Health, Federal University of Rio de Janeiro, Rio de Janeiro, RJ, Brazil, ⁵Institute of Social Medicine, State University of Rio de Janeiro, RJ, Brazil, ⁶Department of Physical Education and Sports, Naval Academy – Brazilian Navy, Rio de Janeiro, RJ, Brazil, ⁷Institute of Physical Education and Sports, State University of Rio de Janeiro, Rio de Janeiro, RJ, Brazil, ⁸Physical Therapy Department, Federal University of Jequitinhonha and Mucuri Valleys, Diamantina, MG, Brazil, ⁹Faculty of Physical Therapy, School of Medicine, Federal University of Rio de Janeiro, Rio de Janeiro, RJ, Brazil, ¹⁰Faculty of Pharmacy, Federal University of Rio de Janeiro, Rio de Janeiro, Rio de Janeiro, RJ, Brazil, ¹¹Department of Epidemiology, Johns Hopkins Bloomberg School of Public Health, Baltimore, MD, United States

KEYWORDS

physical activity, exercise training, mental health, fitness, chagas disease, quality of life

A corrigendum on

Home-based exercise program in the indeterminate form of Chagas disease (PEDI-CHAGAS study): a study protocol for a randomized clinical trial

by Mediano, M. F. F., Ribeiro, L. G., Silva, R. S., Xavier, I. G. G., Vieira, M. C., Gonçalves, T. R., Paravidino, V. B., Borges, J. P., Rodrigues Junior, L. F., Costa, H. S., Reis, M. S., Liporagi-Lopes, L. C., Martinez-Amezcua, P., Silva, P. S., Sperandio Da Silva, G. M., Sousa, A. S., Holanda, M. T., Veloso, H. H. Carneiro, F. M., Mazzoli-Rocha, F., Costa, A. R., Saraiva, R. M., Mendes, F. S. N. S., Sangenis, L. H. C., and Hasslocher-Moreno, A. M. (2023). *Front. Med.* 9:1087188. doi: 10.3389/fmed.2022.1087188

In the published article, there was an error in the Funding statement. The CAPES funding source (CAPES–Finance Code 001) that will cover the publication fee costs was not included. The correct Funding statement appears below.

This present study was partially funded by grant number E-26/201.436/2021 from Fundação de Amparo à Pesquisa do Estado do Rio de Janeiro—FAPERJ (MM) and partially funded by the Coordenação de Aperfeiçoamento de Pessoal de Nível Superior—Brasil (CAPES)—Finance Code 001.

The authors apologize for this error and state that this does not change the scientific conclusions

of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.