



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Filipa Ventura
filipaventura@esenfc.pt

SPECIALTY SECTION
This article was submitted to
Digital Public Health,
a section of the journal
Frontiers in Public Health

RECEIVED 20 September 2022

ACCEPTED 05 October 2022

PUBLISHED 19 October 2022

CITATION

Ventura F, Brovall M and Smith F (2022)
Corrigendum: Beyond effectiveness
evaluation: Contributing to the
discussion on complexity of digital
health interventions with examples
from cancer care.
Front. Public Health 10:1049512.
doi: 10.3389/fpubh.2022.1049512

COPYRIGHT

© 2022 Ventura, Brovall and Smith.
This is an open-access article
distributed under the terms of the
[Creative Commons Attribution License](#)
(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: Beyond effectiveness evaluation: Contributing to the discussion on complexity of digital health interventions with examples from cancer care

Filipa Ventura^{1*}, Maria Brovall^{2,3} and Frida Smith^{4,5}

¹Health Sciences Research Unit: Nursing, Nursing School of Coimbra, Coimbra, Portugal,

²Department of Nursing, School of Health and Welfare, Jönköping Academy, Jönköping University, Jönköping, Sweden, ³Department of Oncology, Institution of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg, Gothenburg, Sweden, ⁴Regional Cancer Centre West, Western Sweden Healthcare Region, Gothenburg, Sweden, ⁵Department of Technology Management and Economics, Center for Healthcare Improvement, Chalmers University of Technology, Gothenburg, Sweden

KEYWORDS

interactive health communication technologies, hybrid designs, complex interventions, cancer care, telehealth

A corrigendum on

[Beyond effectiveness evaluation: Contributing to the discussion on complexity of digital health interventions with examples from cancer care](#)

by Ventura, F., Brovall, M., and Smith, F. (2022). *Front. Public Health* 10:883315.
doi: 10.3389/fpubh.2022.883315

In the published article, there was an error in the Funding statement. The funding statement displayed the Health Sciences Research Unit- Nursing (UICISA: E) hosted by the Nursing School of Coimbra (ESENfC), Coimbra, Portugal as one of the funding parties, as follows “This article processing charges and submission fees were partially commissioned by the Health Sciences Research Unit- Nursing (UICISA: E) hosted by the Nursing School of Coimbra (ESENfC), Coimbra, Portugal.” The correct Funding statement appears below.

Funding

This study is partially funded by National Funds through the FCT - Foundation for Science and Technology, I.P., within the

scope of the project Ref^a. UIDB/00742/2020. The study of FV was funded by FCT, CEECINST/00103/2018. The funders had no role in the article.

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.