### Western University

## Scholarship@Western

**Paediatrics Publications** 

**Paediatrics Department** 

12-1-2021

## Correction to: A novel preference-informed complementary trial (PICT) design for clinical trial research influenced by strong patient preferences (Trials, (2021), 22, 1, (206), 10.1186/s13063-021-05164-1)

Samina Ali University of Alberta, Faculty of Medicine and Dentistry

Gareth Hopkin
Institute of Health Economics

Naveen Poonai Children's Health Research Institute, London, ON, naveen.poonai@lhsc.on.ca

Lawrence Richer *University of Alberta, Faculty of Medicine and Dentistry* 

Maryna Yaskina University of Alberta

See next page for additional authors

Follow this and additional works at: https://ir.lib.uwo.ca/paedpub

### Citation of this paper:

Ali, Samina; Hopkin, Gareth; Poonai, Naveen; Richer, Lawrence; Yaskina, Maryna; Heath, Anna; Klassen, Terry Paul; and McCabe, Chris, "Correction to: A novel preference-informed complementary trial (PICT) design for clinical trial research influenced by strong patient preferences (Trials, (2021), 22, 1, (206), 10.1186/s13063-021-05164-1)" (2021). *Paediatrics Publications*. 1746. https://ir.lib.uwo.ca/paedpub/1746

amina Ali, Gareth Hopkin, Naveen Poonai, Lawrence Richer, Maryna Yaskina, Anna Heath, Terry Paul lassen, and Chris McCabe			

CORRECTION Open Access

# Correction to: A novel preference-informed complementary trial (PICT) design for clinical trial research influenced by strong patient preferences



Samina Ali<sup>1,2\*</sup>, Gareth Hopkin<sup>3</sup>, Naveen Poonai<sup>4</sup>, Lawrence Richer<sup>1</sup>, Maryna Yaskina<sup>2</sup>, Anna Heath<sup>5,6,7</sup>, Terry Paul Klassen<sup>8,9</sup>, Chris McCabe<sup>3</sup>, on behalf of the KidsCAN PERC Innovative Pediatric Clinical Trials No OUCH Study Group and the KidsCAN PERC Innovative Pediatric Clinical Trials Methods Core

Correction to: Trials 22, 206 (2021) https://doi.org/10.1186/s13063-021-05164-1

Following the publication of the original article [1], we were notified that the Acknowledgements section needs to accommodate additional collaborators.

The original article has been corrected.

### **Author details**

<sup>1</sup>Department of Pediatrics, University of Alberta, AB, Edmonton, Canada. <sup>2</sup>Women and Children's Health Research Institute, University of Alberta, Edmonton, Alberta, Canada. <sup>3</sup>Institute of Health Economics, Edmonton, Alberta, Canada. <sup>4</sup>Departments of Pediatrics and Internal Medicine, Schulich School of Medicine & Dentistry, Childrens' Health Research Institute, London, Ontario, Canada. <sup>5</sup>The Hospital for Sick Children, Toronto, Ontario, Canada. <sup>6</sup>University of Toronto, Toronto, Ontario, Canada. <sup>7</sup>University College London, London, UK. <sup>8</sup>Max Rady College of Medicine, Pediatrics and Child Health, Rady Faculty of Health Sciences, University of Manitoba, Winnipeg, Manitoba, Canada. <sup>9</sup>Children's Hospital Research Institute of Manitoba, Winnipeg, Manitoba, Canada.

Published online: 20 May 2021

### Reference

 Ali S, et al. A novel preference-informed complementary trial (PICT) design for clinical trial research influenced by strong patient preferences. Trials. 2021;22:206. https://doi.org/10.1186/s13063-021-05164-1.

The original article can be found online at https://doi.org/10.1186/s13063-021-05164-1.

<sup>&</sup>lt;sup>1</sup>Department of Pediatrics, University of Alberta, AB, Edmonton, Canada <sup>2</sup>Women and Children's Health Research Institute, University of Alberta, Edmonton, Alberta, Canada



© The Author(s). 2021 **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.

<sup>\*</sup> Correspondence: sali@ualberta.ca