



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Luana Colloca,  
colloca@umaryland.edu

SPECIALTY SECTION  
This article was submitted to Virtual  
Reality in Medicine,  
a section of the journal  
Frontiers in Virtual Reality

RECEIVED 10 August 2022  
ACCEPTED 11 August 2022  
PUBLISHED 07 October 2022

CITATION  
Smith KL, Wang Y and Colloca L (2022),  
Corrigendum: Impact of virtual reality  
technology on pain and anxiety in  
pediatric burn patients: A systematic  
review and meta-analysis.  
*Front. Virtual Real.* 3:1016417.  
doi: 10.3389/frvir.2022.1016417

COPYRIGHT  
© 2022 Smith, Wang and Colloca. 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: Impact of virtual reality technology on pain and anxiety in pediatric burn patients: A systematic review and meta-analysis

Kathryn L. Smith<sup>1</sup>, Yang Wang<sup>1,2</sup> and Luana Colloca<sup>1,2,3\*</sup>

<sup>1</sup>Department of Pain Translational Symptom Science, School of Nursing, University of Maryland, Baltimore, MD, United States, <sup>2</sup>Center to Advance Chronic Pain Research, University of Maryland, Baltimore, MD, United States, <sup>3</sup>Departments of Anesthesiology and Psychiatry, School of Medicine, University of Maryland, Baltimore, MD, United States

## KEYWORDS

pediatrics, burn wound care, nonpharmacological intervention, acute pain management, distraction analgesia

## A Corrigendum on

### Impact of virtual reality technology on pain and anxiety in pediatric burn patients: A systematic review and meta-analysis

by Smith KL, Wang Y and Colloca L (2022). *Front. Virtual Real.* 2:751735. doi: 10.3389/frvir.2021.751735

In the original article, there was an error. In the **Result** section, “*Patient Self-Reported Outcomes*”, paragraph 2, pg 8, there was a typo.

The sentence should be corrected as follows:

“In terms of active VR, in Kipping et al. (2012), although not statistically significant, differences observed between adolescent reports of pain on VAS between groups demonstrate a lower pain intensity experience by children in the active VR group (mean = 2.9, SD = 2.3) than in the standard distraction group (mean = 4.2, SD = 3.2) at time of dressing removal, indicative of a small effect size.”

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.