

# CORRIGENDUM: THE USE OF NEAR-INFRARED SPECTROSCOPY FOR THE EVALUATION OF A 4-WEEK REHABILITATION PROGRAM IN PATIENTS WITH COPD

BOTOND SZUCS<sup>1</sup>, MATE PETREKANITS<sup>2</sup>, MONIKA FEKETE<sup>3</sup> and  
JANOS T VARGA<sup>4\*</sup>

<sup>1</sup> PharmaFlight Research and Training Center, Debrecen, Hungary

<sup>2</sup> Institute of Exercise Physiology and Sport Medicine, University of Physical Education, Budapest, Hungary

<sup>3</sup> Department of Public Health, Faculty of Medicine, Semmelweis University, Budapest, Hungary

<sup>4</sup> Department of Pulmonology, Semmelweis University, Budapest, Hungary

Received: November 2, 2022 • Accepted: November 8, 2022

Published online: December 6, 2022

© 2022 Akadémiai Kiadó, Budapest



Corrigendum's DOI: 10.1556/2060.2022.10185

Article's DOI: 10.1556/2060.2021.00185

In our article, the last author's affiliation was inaccurately provided, therefore the article was modified with the following changes:

Janos Tamas Varga

affiliations

4 Department of Pulmonology, Semmelweis University, Budapest, Hungary

5 Department of Pulmonary Rehabilitation, National Koranyi Institute of Pulmonology, Budapest, Hungary

---

\* Corresponding author. Department of Pulmonology, Semmelweis University, Budapest, Hungary. Tel.: +06-1-459-1500; fax: +06-1 214-2498; E-mail: varga.janos\_tamas@med.semmelweis-univ.hu

In our article, the Acknowledgement was inaccurately composed, therefore the article was modified with the following changes:

## **ACKNOWLEDGEMENT**

The Authors would like to thank Dr. Maria Kerti PhD and Blanka Toth as physiotherapist for their work in the Department of Pulmonary Rehabilitation, National Koranyi Institute of Pulmonology, Budapest, Hungary during the pulmonary rehabilitation program.

