Correction to: Cerebral cortical-autonomic connectivity in newborns: a first step to determine the autonomic signatures with advancing age?

Debra E. Weese-Mayer^{1,3} · Renato Gonik^{2,4}

Published online: 16 June 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Clinical Autonomic Research
<https://doi.org/10.1007/s10286-021-00807-4>

Unfortunately, the 7th reference has been incorrectly published in the original publication. The complete correct reference is given below.

Liu C, Kim JT, Kwak SS, Hourlier-Fargette A, Avila R, Vogl J, Tzavelis A, Chung HU, Lee JY, Kim DH, Ryu D, Fields KB, Ciatti JL, Li S, Irie M, Bradley A, Shukla A, Chavez J, Dunne EC, Kim SS, Kim J, Park JB, Jo HH, Kim J, Johnson MC, Kwak JW, Madhvapathy SR, Xu S, Rand CM, Marsillio LE, Hong SJ, Huang Y, Weese-Mayer DE, Rogers JA (2021) Wireless, skin-interfaced devices for

pediatric critical care: application to continuous, noninvasive blood pressure monitoring. *Adv Healthc Mater* 2100383. <https://doi.org/10.1002/adhm.202100383>.

The original article can be found online at <https://doi.org/10.1007/s10286-021-00807-4>.

✉ Debra E. Weese-Mayer
DWeese-Mayer@LurieChildrens.org

Renato Gonik
RGonik@UFI.edu

- ¹ Division of Pediatric Autonomic Medicine, Department of Pediatrics, Ann & Robert H. Lurie Children's Hospital of Chicago and Stanley Manne Children's Research Institute, 225 East Chicago Avenue, Box 165, Chicago, IL 60611-2605, USA
- ² Division of Pediatric Neurology, Department of Pediatrics, UF Health Shands Children's Hospital, 1600 SW Archer Road, Gainesville, FL 32610, USA
- ³ Northwestern University Feinberg School of Medicine, Chicago, IL, USA
- ⁴ University of Florida College of Medicine, Gainesville, FL, USA