



## Corrigendum

### Corrigendum to: 'Basics of physiological carrying babies' [Pol Ann Med. 2021;28(1):94–98]

Wojciech Kiebzak<sup>1,2</sup> 

<sup>1</sup> Institute of Health Sciences, Collegium Medicum, the Jan Kochanowski University in Kielce, Poland

<sup>2</sup> Świętokrzyskie Center of Paediatrics, Kielce, Poland

#### ARTICLE INFO

##### Article history

Received 13 August 2020

Accepted 25 September 2020

Available online 20 April 2021

Corrigendum 15 October 2021

##### Keywords

Spine

Prevention

Psychomotor development

Posturogenesis

Hip joints

Carrying children

##### Doi of original article

<https://doi.org/10.29089/2020.20.00153>

##### Doi

<https://doi.org/10.29089/2021.21.00194>

##### User license

This work is licensed under a  
Creative Commons Attribution –  
NonCommercial – NoDerivatives  
4.0 International License.



In this corrigendum, the author would like to correct some information referring to figures in paper.

The previous information on p. 96 (right column):

*(3) abduction of lower extremities in the hip joints (to approximately 40°) (Figure 6d).*

should be replaced with:

*(3) abduction of lower extremities in the hip joints (to approximately 40°) (Figure 6d).*

The previous information on p. 96 (right column):

*The desired positioning of the body axis is shown in the figures; in sagittal (Figure 5a) and frontal (Figure 5b) planes.*

should be replaced with:

*The desired positioning of the body axis is shown in the figures; in sagittal (Figure 7a) and frontal (Figure 7b) planes.*

The previous information on p. 97 (left column):

*It is recommended to check the position of the child in the carer's arms in front of the mirror, with special emphasis on alignment of body axis in sagittal (Figure 9a) and frontal planes (Figure 9b).*

should be replaced with:

*It is recommended to check the position of the child in the carer's arms in front of the mirror, with special emphasis on alignment of body axis in sagittal and frontal planes (like Figure 7a,b).*