

CORRECTION

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Correction: Systemic review of age brackets in pediatric emergency medicine literature and the development of a universal age classification for pediatric emergency patients - the Munich Age Classification System (MACS)

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BMC Emergency Medicine (2023) 23:77
<https://doi.org/10.1186/s12873-023-00851-5>

The original article contains errors in the proposed age classification relating to missing days between Neonates and Infants, unclear distinction between age brackets, and unclear end of adult age bracket.

An updated version of the mMACS can be viewed ahead in this Correction article.

Furthermore, the amendments noted above were suggested by Daniel Pfeiffer of the Dr. v. Hauner Children's Hospital, Munich, Germany who is acknowledged via this Correction article.

The online version of the original article can be found at <https://doi.org/10.1186/s12873-023-00851-5>.

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Table 1 Queries used in the literature search

Term	Age
Neonate	≤ 28 days
Infant	≥ 29 days – < 1 year
Toddler	≥ 1 year – < 3 years
Early childhood	≥ 3 years – < 6 years
Late childhood	≥ 6 years – < 12 years
Adolescent	≥ 12 years – < 18 years
Adult	≥ 18 years

Published online: 09 August 2024

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