Correction to: Adjustable feedings plus accurate serial length measurements decrease discharge weight-length disproportion in very preterm infants: quality improvement project

Luc P. Brion¹ · Charles R. Rosenfeld¹ · Roy Heyne¹ · Steven L. Brown² · Cheryl S. Lair² · Patti J. Burchfield¹ · Maria Caraig¹

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Since the online publication of this Article, the authors have noted an error in the “Methods” section. The BUN to creatinine ratio in the “Methods” section, under Epoch 1 Methods was incorrect, the correct text is provided below.

In addition, the Supplementary Materials have been corrected to include correct values of BUN to creatinine ratio in SI units.

(3) Increases in protein intake aiming at a serum BUN to creatinine ratio > 133.3–161.5 mmol:mmol), except if BUN was >21.42 mmol/L and evaluation of zinc and copper status and urine and stool studies when indicated.

The authors apologise for any inconvenience caused.

The original article can be found online at <https://doi.org/10.1038/s41372-019-0424-8>.

✉ Luc P. Brion
luc.brion@utsouthwestern.edu

¹ Division of Neonatal-Perinatal Medicine, Department of Pediatrics, University of Texas Southwestern Medical Center, Dallas, TX, USA

² Parkland Hospital and Health System, Dallas, TX, USA