## Accepted Manuscript

Post-discharge formula feeding in preterm infants: a systematic review mapping evidence about the role of macronutrient enrichment

Inga C. Teller, Nicholas D. Embleton, Ian J. Griffin, Ruurd M. van Elburg

PII: S0261-5614(15)00227-7

DOI: 10.1016/j.clnu.2015.08.006

Reference: YCLNU 2634

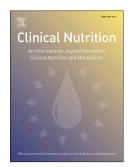
To appear in: Clinical Nutrition

Received Date: 3 February 2015

Accepted Date: 26 August 2015

Please cite this article as: Teller IC, Embleton ND, Griffin IJ, van Elburg RM, Post-discharge formula feeding in preterm infants: a systematic review mapping evidence about the role of macronutrient enrichment, *Clinical Nutrition* (2015), doi: 10.1016/j.clnu.2015.08.006.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



## ACCEPTED MANUSCRIPT

- 1 Post-discharge formula feeding in preterm infants: a systematic
- 2 review mapping evidence about the role of macronutrient

## 3 enrichment

- 4 Inga C. Teller<sup>a</sup>, Nicholas D. Embleton<sup>b</sup>, Ian J. Griffin<sup>c</sup>, Ruurd M. van Elburg<sup>a,d1</sup>
- <sup>a</sup> Nutricia Research, Early Life Nutrition, Uppsalalaan 12, 3584 CT Utrecht, The Netherlands
- 6 (inga.teller@danone.com, ruurd.vanelburg@danone.com), <sup>b</sup> Newcastle Neonatal Service Ward 35
- 7 Neonatal Unit, Royal Victoria Infirmary, Newcastle upon Tyne NE1 4LP, UK
- 8 (<u>nicholas.embleton@newcastle.ac.uk</u>), <sup>c</sup> Division of Neonatology, Department of Pediatrics,
- 9 University of California Davis, 2516 Stockton Blvd, Sacramento CA 95817, USA
- 10 (ijgriffin@ucdavis.edu), <sup>d</sup> Emma Children's Hospital, Academic Medical Center, , Amsterdam, The

11 Netherlands

12

- 13 Corresponding author: Inga C. Teller, Nutricia Research, Uppsalalaan 12, 3584 CT Utrecht, The
- 14 Netherlands. Telephone: +31 (0)30 209 5000 or +31 (0)631 904 735; Fax: +31 302 100 436;
- 15 inga.teller@danone.com

16

- 17 Sources of support: ICT and RvE are employees of Nutricia Research. Neither NDE nor IJG
- 18 received compensation for their contribution to this work. Nutricia Research funded costs of open
- 19 access publication and color figures (in case the article is accepted).
- 20
- 21 List of non-standard abbreviations<sup>2</sup>

bioelectrical impedance analysis; BPD - Bronchopulmonary dysplasia, CA - Corrected age, CHO -

carbohydrates, -e - protein and/or nutrient enriched formula(e), FM - Fat Mass, GA - Gestational

<sup>&</sup>lt;sup>1</sup> Permanent address: Nutricia Research, Early Life Nutrition

<sup>&</sup>lt;sup>2</sup> ADP - Air displacement plethysmography, AGA - Appropriate for gestational age, BIA -

Download English Version:

## https://daneshyari.com/en/article/5872138

Download Persian Version:

https://daneshyari.com/article/5872138

Daneshyari.com