Accepted Manuscript

Feeding behavior in three-year-old children born <30 weeks and term-born peers

Katherine Sanchez, Jessica O. Boyce, Angela T. Morgan, Alicia J. Spittle

PII: S0195-6663(18)30759-1

DOI: 10.1016/j.appet.2018.07.030

Reference: APPET 3977

To appear in: Appetite

Received Date: 17 May 2018
Revised Date: 2 July 2018
Accepted Date: 27 July 2018

Please cite this article as: Sanchez K., Boyce J.O., Morgan A.T. & Spittle A.J., Feeding behavior in three-year-old children born <30 weeks and term-born peers, *Appetite* (2018), doi: 10.1016/j.appet.2018.07.030.

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

Feeding behavior in three-year-old children born <30 weeks and term-born peers

Katherine Sanchez BSpPath(Hons), Jessica O. Boyce MSpPath, Angela T. Morgan PhD* & Alicia J. Spittle PhD*

*Angela T. Morgan and Alicia J. Spittle are joint senior authors

Author affiliations:

Clinical Sciences, Murdoch Children's Research Institute, Parkville VIC, Australia (KS, JB AS & AM)

Department of Audiology and Speech Pathology, University of Melbourne, Parkville VIC, Australia (KS, JB and AM)

Department of Physiotherapy, University of Melbourne, Parkville VIC, Australia (AS)

The Royal Women's Hospital, Parkville VIC, Australia (AS)

The Royal Children's Hospital, Parkville VIC, Australia (AM)

Authors' last names: Sanchez, Boyce, Morgan, Spittle

Corresponding author: Katherine Sanchez; Clinical Sciences, Murdoch Children's Research Institute, Parkville VIC 3054, Australia; katherine.sanchez@mcri.edu.au

Sources of support: This study was supported by the National Health and Medical Research Council (AM Career Development Award #607315; Practitioner Fellow #1105008; AS Career Development Fellowship #1108714, Centre for Research Excellence in Newborn Medicine grant #1060733; KS Centre for Research Excellence in Newborn Medicine grant #1060733), a University of Melbourne NHMRC Fellowship start-up grant awarded to AM (JB), a MCRI Postgraduate Health Research Scholarship (JB), an Australian Government Research Training Program Scholarship (KS), and Speech Pathology Australia's Nadia Verrall Memorial Research Grant (KS). Murdoch Children's Research Institute research is supported by the Victorian government's Operational Infrastructure Support Program. The funders had no role in study design, the collection, analysis or interpretation of data, the writing of this report or the decision to submit this article for publication.

Running head: Feeding in preterm and term 3-year-olds

Abbreviations:

BPFAS – Behavioral Pediatric Feeding Assessment Scale

CLD - Chronic Lung Disease

NGT – Nasogastric tube

OR – Odds ratio

SOMA – Schedule for Oral Motor Assessment

Download English Version:

https://daneshyari.com/en/article/7305043

Download Persian Version:

https://daneshyari.com/article/7305043

<u>Daneshyari.com</u>