

City Research Online

City, University of London Institutional Repository

Citation: Breaks, A., Smith, C., Bloch, S. & Morgan, S. (2018). Blended diets for gastrostomy fed children: A scoping review. Journal of Human Nutrition and Dietetics, 31(5), pp. 634-646. doi: 10.1111/jhn.12563

This is the accepted version of the paper.

This version of the publication may differ from the final published version.

Permanent repository link: https://openaccess.city.ac.uk/id/eprint/19340/

Link to published version: https://doi.org/10.1111/jhn.12563

Copyright: City Research Online aims to make research outputs of City, University of London available to a wider audience. Copyright and Moral Rights remain with the author(s) and/or copyright holders. URLs from City Research Online may be freely distributed and linked to.

Reuse: Copies of full items can be used for personal research or study, educational, or not-for-profit purposes without prior permission or charge. Provided that the authors, title and full bibliographic details are credited, a hyperlink and/or URL is given for the original metadata page and the content is not changed in any way.

City Research Online: http://openaccess.city.ac.uk/ publications@city.ac.uk/

Blended diets for gastrostomy fed children: A scoping review

Authors

Anne Breaks¹, Christina Smith², Steven Bloch³, Sally Morgan⁴

- $^{1.2,3}$ Department of Language and Cognition University College London, London, UK.
- ⁴ Division of Language and Communication Science, City University London, UK

Key Words: Blended diet, blenderized diet, blenderised diet, pureed diet, homemade diet, gastrostomy, scoping review.

Address for Correspondence Anne Breaks Anne.breaks.14@ucl.ac.uk Chandler House 2 Wakefield Street London WC1N 1PF

All authors have made an active contribution to the design, analysis and interpretation of the data and the drafting of the paper. All have critically reviewed its content and have approved the final version submitted for publication.

None of the authors have a conflict of interest

This research received no funding from any funding agency.