

References

1. Elia M, on behalf of the Malnutrition Action Group (BAPEN) and the National Institute for Health Research Southampton Biomedical Research Centre. The cost of malnutrition in England and potential cost savings from nutritional interventions (full report). 2015. <http://www.bapen.org.uk/pdfs/economic-report-full.pdf> Accessed 09/11/17
2. Based on costs from 2015 BAPEN report split over 207 CCGs in England – NHS Clinical Commissioners; 2013 <http://www.nhscc.org/ccgs/>. Accessed 09/11/17
3. The 'MUST' report. Nutritional screening for adults: a multidisciplinary responsibility. Elia M, editor. 2003. Redditch, UK, BAPEN.
4. Stratton RJ et al. Disease-related malnutrition: an evidence-based approach to treatment. Oxford: CABI publishing; 2003.
5. Elia M and Russell CA. Combating Malnutrition: Recommendations for Action. Report from the advisory group on malnutrition, led by BAPEN. 2009.
6. Russell C, Elia M on behalf of BAPEN and collaborators. Nutrition Screening Surveys in Care Homes in the UK: A report based on the amalgamated data from the four Nutrition Screening Week surveys undertaken by BAPEN in 2007, 2008, 2010 and 2011. 2015 <http://www.bapen.org.uk/pdfs/nsw/care-homes/care-homes-uk.pdf> Accessed 09/11/17
7. Russell C, Elia M on behalf of BAPEN and collaborators. Nutrition Screening Surveys in Hospitals in the UK, 2007-2011: A report based on the amalgamated data from the four Nutrition Screening Week surveys undertaken by BAPEN in 2007, 2008, 2010 and 2011. 2014. <http://www.bapen.org.uk/pdfs/nsw/bapen-nsw-uk.pdf> Accessed 09/11/17
8. Stratton RJ et al. Malnutrition in hospital outpatients: prevalence, concurrent validity and ease of use of the 'malnutrition universal screening tool' ('MUST') for adults. *Br J Nutr* (2004);92, 799-808.
9. McGurk P et al. The burden of malnutrition in general practice. *Gut* 2012; 61 (Suppl 2): A18 (OC-042)
10. Gossier S, Guyonnet S and Volkert D. The Role of Nutrition in Frailty: An Overview. *The Journal of Frailty & Aging* 2016; 5(2)
11. JAMDA. Frailty Consensus: A Call To Action. 2013; 14: 391-397
12. Brotherton, Simmonds and Stroud on behalf of BAPEN (2010), Malnutrition Matters. *Meeting quality standards in nutritional care*, UK: BAPEN
13. Meijers et al (2012). Predicting falls in elderly receiving home care: The role of malnutrition and impaired mobility, *Journal of Nutrition, Health and Aging* 16(7): 654-658
14. National Institute of Health and Care Excellence (NICE). Nutrition support in adults: oral nutrition support, enteral tube feeding and parenteral nutrition. Clinical Guideline 32. 2006.
15. National Institute for of Health and Care Clinical Excellence (NICE). Nutrition support in adults. Quality Standard 24. 2012.
16. National Institute of Health and Care Excellence (NICE). Savings and productivity: www.nice.org.uk/savingsAndProductivity/collection?filter&impact=&page=1&pageSize=2000&published=&type=Cost+Saving+Guidance
17. Stratton RJ and Elia M. Encouraging appropriate, evidence based use of oral nutritional supplements. *Proc Nut Soc* 2010; 69(4):477-487
18. Preedy VR. Diet and nutrition in palliative care 1st edition CRC Press 2011
19. Shaw C. Nutrition and Palliative Care Chapter 10. In *Nutrition and Cancer*. Wiley Blackwell 2011
20. Manual of Dietetic Practice. 5th ed. Blackwell Publishing Ltd; 2014
21. Baldwin C and Weekes CE. Dietary advice with or without oral nutritional supplements for disease related malnutrition in adults (review). *Cochrane Database of Systematic Reviews* [9]. 2011.
22. Stratton RJ, Elia M. A review of reviews: A new look at the evidence for oral nutritional supplements in clinical practice. *Clinical Nutrition Supplements* 2, 5-23. 2007.
23. Parsons E, Stratton R, Cawood A et al. Oral nutritional supplements in a randomised trial are more effective than dietary advice at improving quality of life in malnourished care home residents. *Clin Nutr* 2017;36:134-142.
24. Norman K et al. Three month intervention with protein and energy rich supplements improve muscle function and quality of life in malnourished patients with non-neoplastic gastrointestinal disease- a randomized controlled trial. *Clin Nutr* 2008; 27(1):48-56.
25. Cawood AL et al. Systematic review and meta-analysis of the effects of high-protein oral nutritional supplements. *Ageing Research Reviews* 2012: vol.11(2):278-296
26. Stratton RJ et al. Systematic review and meta-analysis of the impact of oral nutritional supplements on hospital readmissions. *Ageing Res Rev*. 2013 Sep;12(4):884-97.
27. Elia M, Normand C, Laviano A, et al. A systematic review of the cost and cost effectiveness of using standard oral nutritional supplements in community and care home settings. *Clin Nutr*. 2016;35(1):125-37.
28. Elia M, Parsons E, Cawood A et al. Cost-effectiveness of oral nutritional supplements in older malnourished care home residents. *Clin Nutr* 2017: <http://dx.doi.org/10.1016/j.clnu.2017.02.008> Accessed 09/11/17
29. Stratton R, Hébuterne X, Elia M. A systematic review and meta-analysis of the impact of oral nutritional supplements on hospital readmissions. *Ageing Res Rev*.2013;12(4):884-97.
30. Nieuwenhuizen WF et al. Older adults and patients in need of nutritional support: review of current treatment options and factors influencing nutritional intake. *Clin Nutr* 2010; 29(2):160-169.
31. Hubbard GP et al. A systematic review of compliance to oral nutritional supplements. *Clinical Nutrition* 31 (2012), pp.293-312.
32. Gariballa S et al. A randomized, double-blind, placebo-controlled trial of nutritional supplementation during acute illness. *Am J Med* 2006; 119(8): 693-699.
33. BMJ Publishing Group Ltd and the Royal Pharmaceutical Society of Great Britain. *British National Formulary (BNF) 72: March – September 2017*. March 2017. ISBN 978 0 85711 273 6.