## Better care through better nutrition

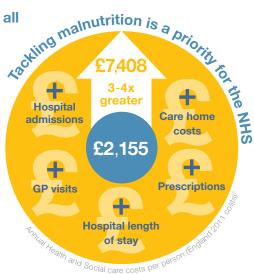
# 'PROVIDING POSITIVE HEALTH OUTCOMES AND OPTIMISING SPEND' MEDICAL NUTRITION - A VALUABLE SOLUTION WE CANNOT AFFORD TO IGNORE

#### Malnutrition is a PRIORITY for all

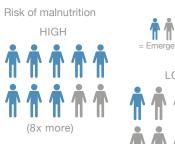
Malnutrition affects **5% of the UK population**, but is under-recognised.

The solution is **better screening and nutrition** – involving a spectrum of good nutritional care – medical nutrition plays an essential role.

Medical nutrition provides an evidence-based, costeffective solution to tackling disease-related malnutrition.



#### Tackling malnutrition is a priority for HOSPITALS





#### Tackling malnutrition is a priority for PATIENTS



Hospitalised malnourished patients are **3 times more at risk of infection** than well-nourished patients.<sup>2,3</sup>



Poor nutritional status is a key risk factor in the development of **pressure ulcers**.<sup>4</sup>



**1 in 4 hip fracture patients** are at risk of malnutrition, or are malnourised on admission to an NHS hospital.<sup>5</sup>



Hospitalised patients at 'high risk' of malnutrition are **12 times more likely to die early** than those at 'no risk'.<sup>6</sup>

### 3 million people in the UK¹ are malnourished



1 in 3 in care homes



1 in 4 hospital admissions

1 in 10 visiting their GP

More patients are affected by disease related malnutrition than those with a cancer diagnosis.



\*Estimated number of people living with cancer in  $UK = 2.5m^2$ 

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# MEDICAL NUTRITION - A VALUABLE SOLUTION WE CANNOT AFFORD TO IGNORE

Medical nutrition is designed to meet the nutritional needs of patients who are unable to meet their needs through food alone and provides an evidence based, cost effective solution to tackling disease-related malnutrition.

VALUE of liquid Oral Nutritional Supplements (ONS) vs routine care

**33% reduction in mortality** in hospital patients.<sup>1</sup>

33% reduction in complications in hospital

2 days shorter length of stay.

30% reduction in complications post hospital

50% reduction in falls post

hospital in malnourished olde adults for high protein ONS.3

**30% reduction in readmissions** for high protein ONS. <sup>4</sup>

discharge.2



VALUE of Enteral tube feeding vs routine care



50% reduction in mortality in hospital

**30% reduction in complication rates** in hospital patients.<sup>5</sup>

Allows a safe discharge from hospital, with 47,000 tube fed patients in UK able to live independently in their

Improved body weight and muscle mass in patients in the community. <sup>5</sup>

