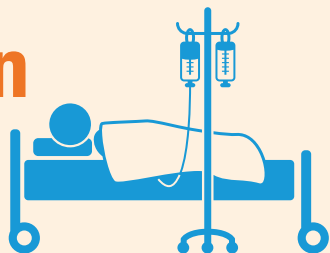


MALNOURISHED HOSPITALIZED PATIENTS ARE ASSOCIATED WITH HIGHER COSTS, LONGER STAYS & INCREASED MORTALITY*

2.2 million

hospital stays involved malnutrition in 2016



30-day readmissions are

1.6x higher in patients with malnutrition as compared to patients with no malnutrition



MALNUTRITION IS ASSOCIATED WITH:

Economic Burden



Hospital stays involving malnutrition accounted for

\$49 billion

Human Cost

Protein-calorie malnutrition related stays have

3x higher

in-hospital deaths than those without malnutrition



Longer Hospital Stays

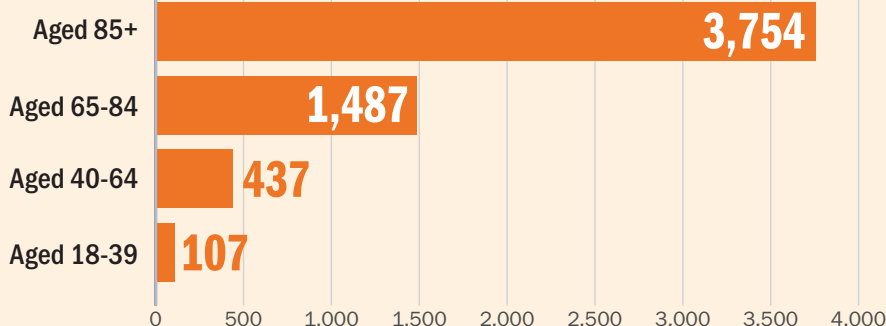


Protein-calorie malnutrition related hospital stays were

2x longer

Rate of malnutrition is highest with older adults

Protein-Calorie Malnutrition Related Hospital Stays Per 100,000 Population



UNDERSTAND THE IMPACT OF MALNUTRITION. Learn more at nutritioncare.org/malnutrition

*Barrett ML, Bailey MK, Owens PL. Non-maternal and Non-neonatal Inpatient Stays in the United States Involving Malnutrition, 2016. ONLINE. August 30, 2018. U.S. Agency for Healthcare Research and Quality. Available: www.hcup-us.ahrq.gov/reports.jsp

Infographic development supported by:

