HOW THE JEWISH HOSPITAL - MERCY HEALTH AND GE HEALTHCARE HOPE TO TAKE A BITE OUT OF ICU COSTS

Admission rates to hospital Intensive Care Units (ICU) are rising dramatically – along with the cost of critical care.¹ Here's how nutrition can impact the cost of care for ventilated ICU patients.

GROWING ICU ADMISSIONS

INCREASE

ICU Patients

2006-20152



Extending this solution across all U.S. hospitals could potentially impact hospital's clinical and financial outcomes.

The Jewish Hospital

MERCYHEALTH

- 1. Department of Health Policy, George Washington University School of Public Health and Health Sciences, Washington, DC, USA. http://www.ncbi.nlm.nih.gov/pubmed/23672362
- 2. Reid, CL. Nutritional requirements of surgical and critically-ill patients: do we really know what they need? Proc Nutr Soc. 2004 Aug;63(3):467-72.
- 3. The American Association for the Surgery of Trauma: Trauma Source - Mechanical Ventilation in the ICU. Note: % ventilated ICU patients referenced is a single source – actual % may vary)
- 4. The Jewish Hospital Demonstrates Over 2-Day Reduction in ICU Length of Stay with GE Ventilation. 2015. Note: GE does not guaranty any cost savings. These results are specific to The Jewish Hospital only.

Nutrition is critical

in ICU recovery.

GE's critical care tilators feature an automated

nutrition assessment application to assist caregivers with their

ventilated patients.



UP ТО

ICU Patients

Malnourished²

50%

THE JEWISH HOSPITAL **RESULTS: 90-DAY STUDY**⁴ MULTI-DISCIPLINARY CLINICAL NUTRITION PROGRAM

REDUCTION



\$6

MILLION

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