

# Comprehensive Acute Rehabilitation Unit Patient Outcomes FY17- STROKE Population



## Patient Characteristics-STROKE

- ❖ 108 persons served in FY17
- ❖ Average age of 62 years old
- ❖ Average length of stay 15.7 days

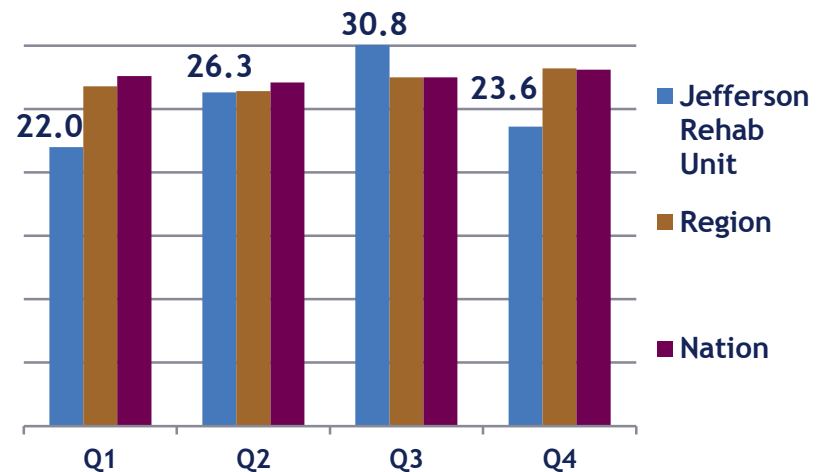
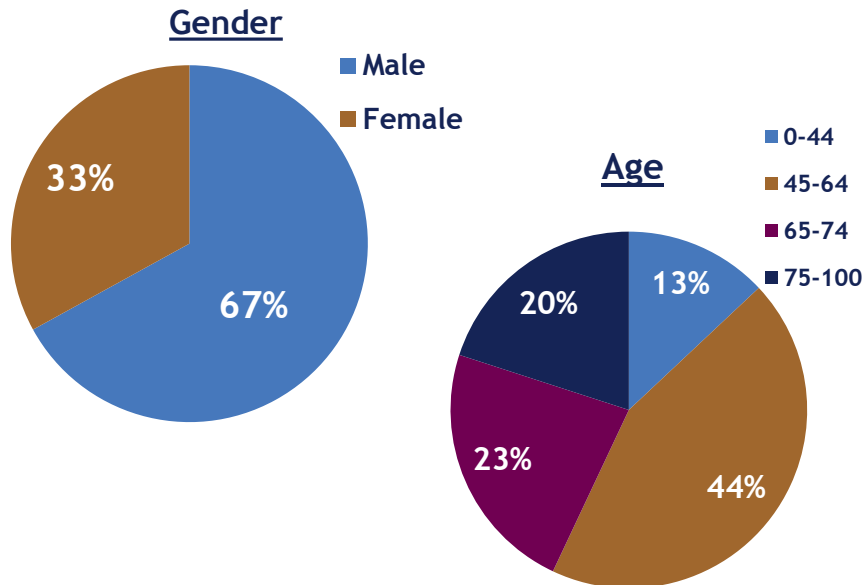
\*sources UDS Rehab Metrics Report

## Functional Independence Measure (FIM™)Change

FIM™ quantifies a person's level of independence. A higher score indicates a greater level of independence. FIM™ change represents how much functional gain a patient achieves between admission and discharge.

\*Source: Uniform Data System

## FIM™ Change-STROKE FY2017



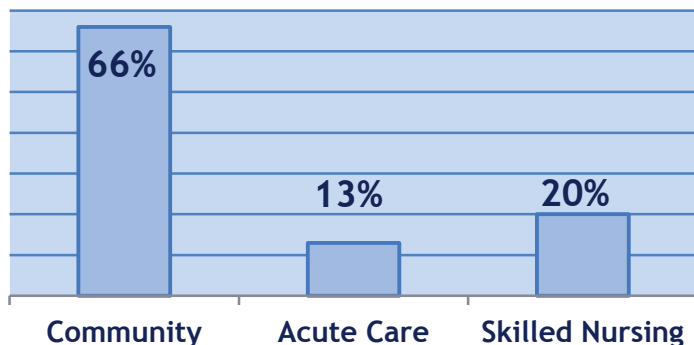
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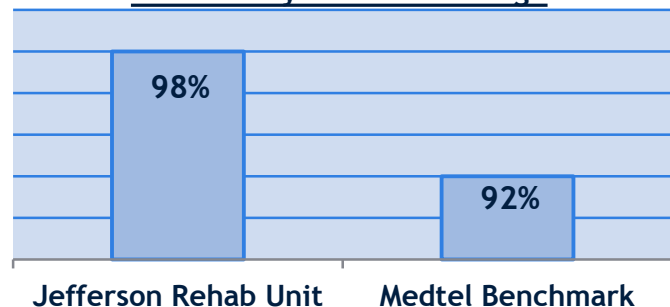
A major goal of our rehab program is to enable our patients to return home following rehabilitation.

Sources: UDS Rehab Metrics Report & Medtel Outcomes

## Discharge Location



## Patients Living in the Community 80-180 days after discharge

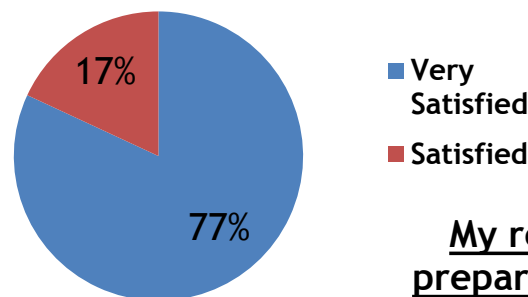


## Patient Experience

- ❖ 94% of stroke patients rated their overall satisfaction with the rehab program as “very satisfied” or “satisfied”.
- ❖ 97% agreed their rehab program prepared them for going home. \*Source Medtel Outcomes

## Patient Experience Results

### Overall Satisfaction



### My rehab program prepared me for going home

