

Why Choose Inpatient Medical Rehabilitation for Care:

# The Power of Medical Rehab

Clinically comparable patients who stayed at an inpatient rehabilitation hospital instead of a skilled nursing facility, on average:

Remained home nearly **2 months longer**

Had **5% fewer** emergency room visits per year



Showed an **8% lower** mortality rate

Stayed alive nearly **2 months longer**

Returned home **2 weeks earlier**

Brain injury



Major medical complexity

Hip fracture



Had significantly fewer hospital readmissions for the following diagnostic conditions:



Pain syndrome



Amputation



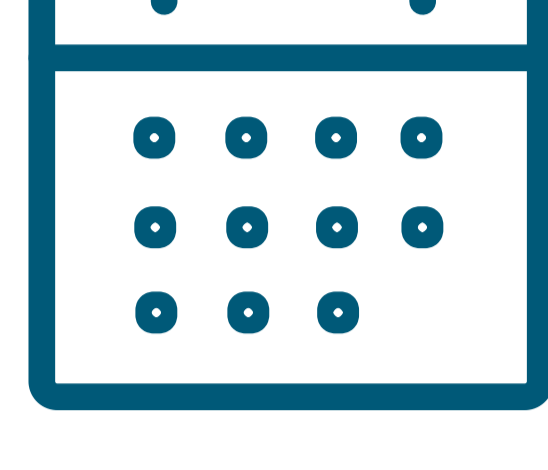
# Why Inpatient Medical Rehabilitation Matters

On average, patients treated in inpatient medical rehabilitation hospitals and units have better outcomes, fewer emergency room visits and live longer than similar patients treated in skilled nursing facilities.



## Amputation

Over a two-year period, patients with limb loss treated in inpatient rehabilitation hospitals and units compared to those treated in skilled nursing facilities, on average:

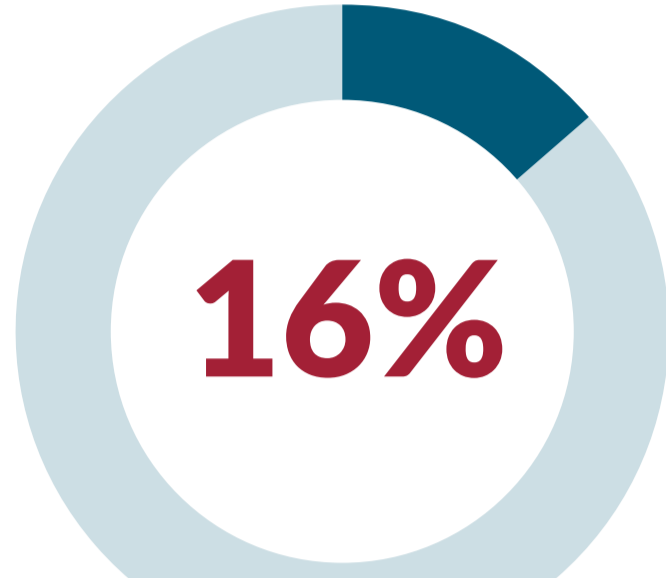


- Returned home from their initial rehabilitation hospital stay **16 days earlier**
- Remained home nearly **3 months longer**
- Lived more than **2½ months longer**

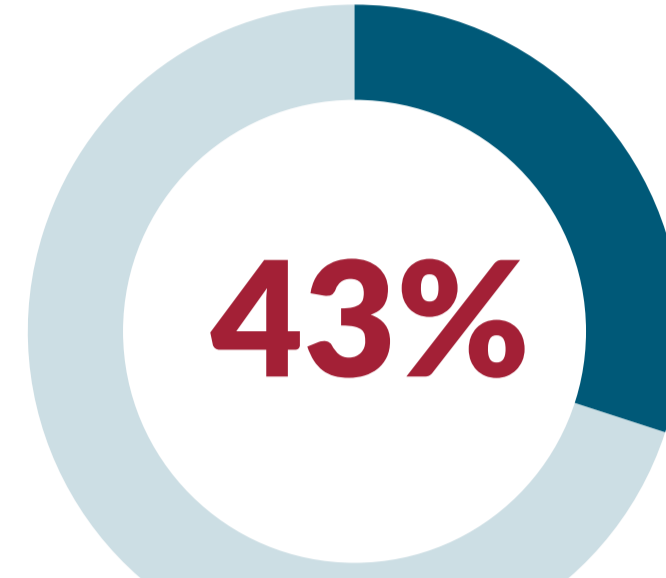
Individuals with limb loss treated in inpatient rehabilitation hospitals and units also experienced:



Lower Mortality Rate



Fewer Emergency Room Visits Per Year

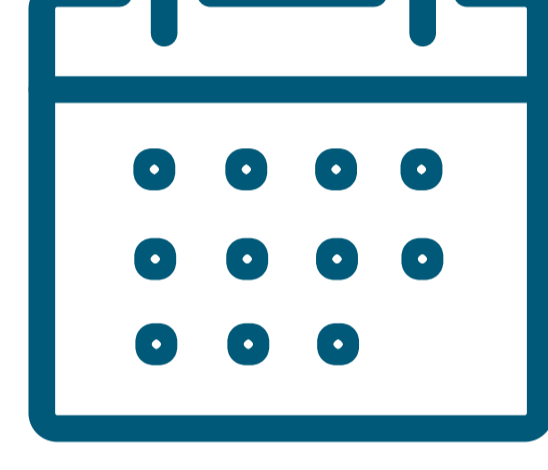


Fewer Hospital Readmissions Per Year



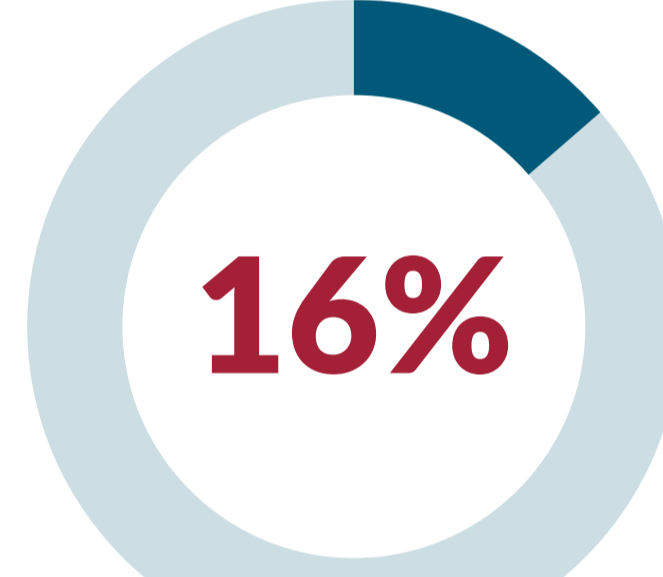
## Brian Injury

Brain injury patients treated in inpatient rehabilitation hospitals and units compared to those treated in skilled nursing facilities, on average:

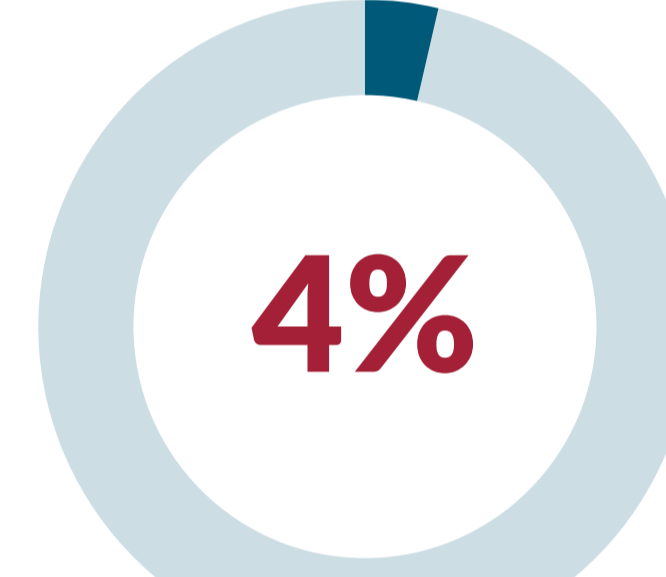


- Returned home from their initial rehabilitation hospital stay **17 days earlier**
- Remained home more than **3 months longer**
- Lived more than **3 months longer**

Brain injury patients treated in inpatient rehabilitation hospitals and units also experienced:



Lower Mortality Rate

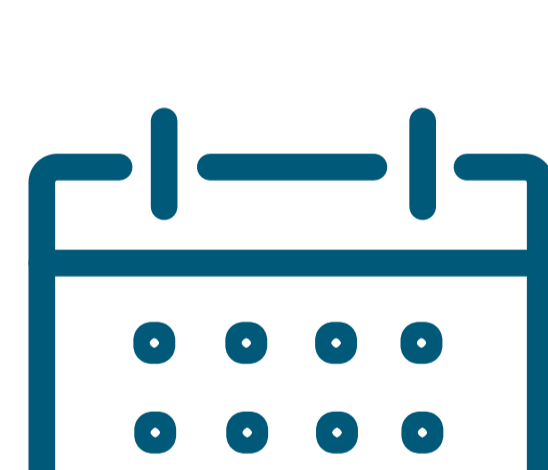


Fewer Emergency Room Visits Per Year



## Stroke

Stroke patients treated in inpatient rehabilitation hospitals and units compared to those treated in skilled nursing facilities, on average:

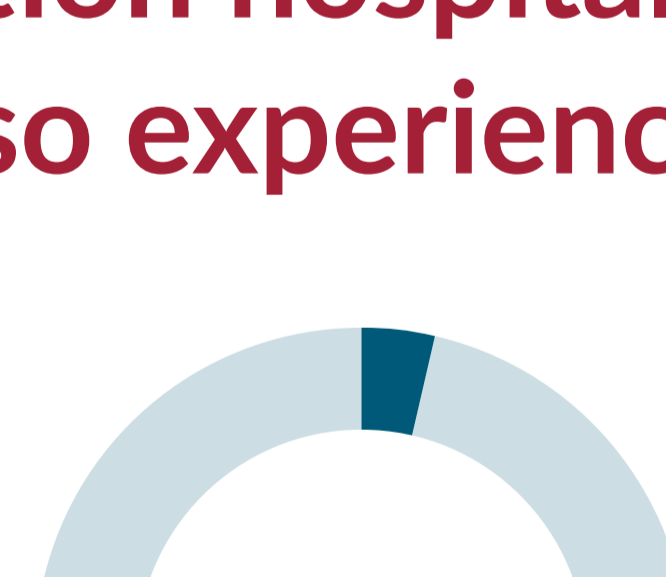


- Returned home from their initial rehabilitation hospital stay **17 days earlier**
- Remained home more than **3 months longer**
- Stayed alive more than **3 months longer**

Stroke patients treated in inpatient rehabilitation hospitals and units also experienced:



Lower Mortality Rate



Fewer Emergency Room Visits Per Year



Fewer Hospital Readmissions Per Year



## Hip Fracture

Over a two-year study period, patients with hip fracture treated in inpatient rehabilitation hospitals and units compared to those treated in skilled nursing facilities, on average:

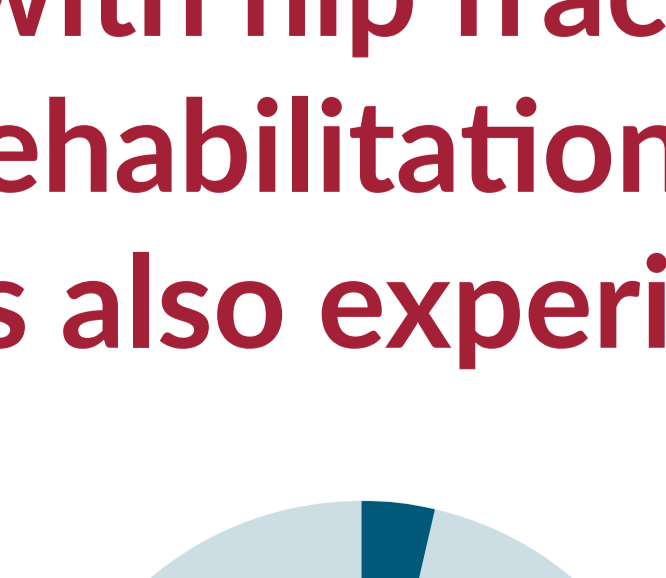


- Returned home from their initial rehabilitation hospital stay **19 days earlier**
- Remained home nearly **2 months longer**
- Stayed alive more than **3 months longer**

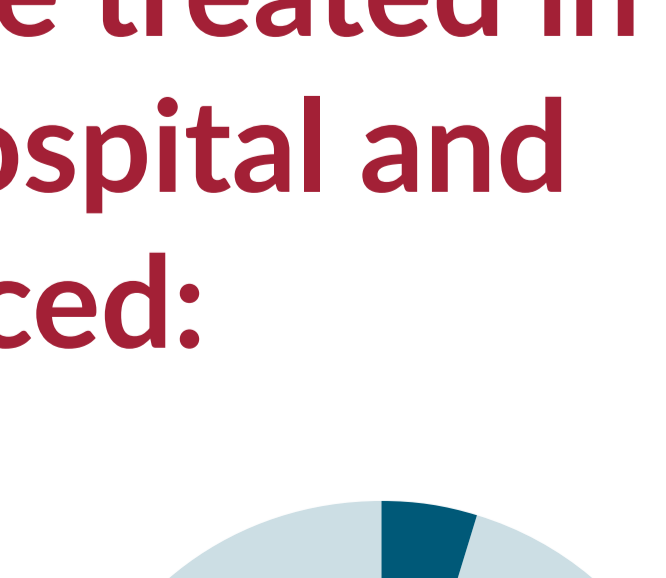
Individuals with hip fracture treated in inpatient rehabilitation hospital and units also experienced:



Lower Mortality Rate



Fewer Emergency Room Visits Per Year



Fewer Hospital Readmissions Per Year