

# Spinal Cord Injury Program Patient Outcomes

This page highlights some of our Program's patient outcomes during the most recent year. If you would like more information on outcomes, please ask your Pre Admission Coordinator or Rehab Care Coordinator

Number of Patients: **82**

Traumatic Spinal Cord Injuries: 24  
 Non Traumatic Spinal Cord Injuries: 58

66% were males  
 34% were females

Average Days in Program: 20

Hours of Therapy Per Day:  $\geq 3$

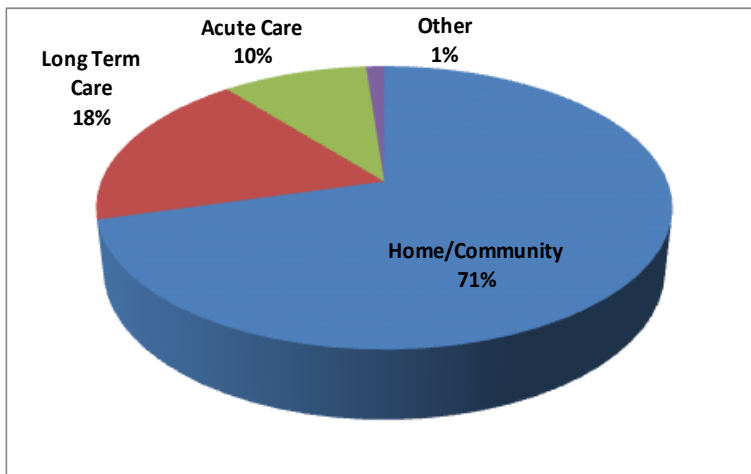


Age Group	Number of Patients
13-17	2
18-40	16
41-65	36
66-85	26
86-100	2



Source: Uniform Data Systems for Medical Rehabilitation

## Discharge Disposition



The ability to return to home is a key outcome of the Program. 71% of patients are discharged to home. 10% of patients return to their previous hospital setting, but often for a short period prior to returning to Rehab.

## Average Functional Improvement for Patients in Our Program:

	Traumatic Spinal Cord Injury	Non-Traumatic Spinal Cord Injury
Self Care	71%	57%
Bowel & Bladder Control	142%	52%
Locomotion (Walking/Stairs)	111%	113%
Bed, Toilet, & Chair Transfers	113%	108%

TSCI=Traumatic Spinal Cord Injury  
 NTSCI=Non Traumatic Spinal Cord Injury

Functional improvement is determined for each patient by comparing functional status at admission to functional status at discharge.

Source: Uniform Data Systems for Medical Rehabilitation, Jan-Dec 2014

## Patient Satisfaction

## Ratings Equal to Very Good or Good

Likelihood of Recommending Facility	94%
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Source: Press Ganey Patient Satisfaction Tool, Jan-Dec 2014