

# Inpatient Spinal Cord Injury (SCI) Program

## Rehabilitation Facts 2022

**124** Patients Served

- Traumatic SCI **23**
- Non-traumatic SCI **101**

### Unplanned Transfers Back to Acute Hospital

**0%** Traumatic SCI  
**9.9%** Non-Traumatic SCI

### Discharged to Community

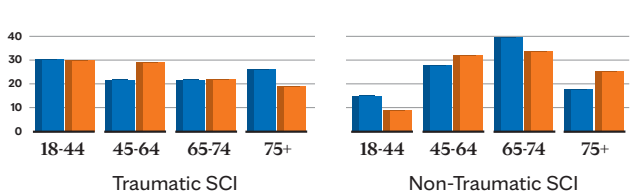
■ Mayo Clinic  
■ National Average

**60.9% / 75.8%**  
Traumatic SCI

**77.2% / 81.5%**  
Non-Traumatic SCI

**96.8%**  
Overall Satisfaction

### Patient Ages (avg. in years)



### Length of Stay (avg. in days)

Mayo Clinic / National Average

**27.2 / 15.7** Traumatic SCI  
**23 / 14.8** Non-Traumatic SCI

### Functional Efficiency (avg. functional improvement gain per day)

The higher the number, the greater the efficiency of care.

Mayo Clinic / National Average

Traumatic SCI: **2.49** (Mayo Clinic) / **3.14** (National Average)  
Non-traumatic SCI: **3.67** (Mayo Clinic) / **4.06** (National Average)

### Accreditation

CARF (Commission on Accreditation of Rehabilitation Facilities)

# Outpatient SCI Program

## Rehabilitation Facts 2022

**14** Patients Served

- Traumatic SCI 8
- Atraumatic SCI 2
- Other Neurological 4

**2**

Unplanned Transfers  
Back to Acute Hospital

**6.6**

Average Days from discharge  
to referral

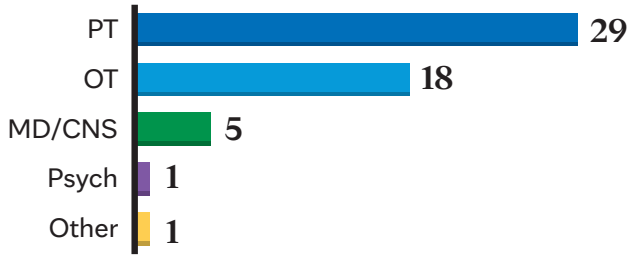
**100%**

Overall Satisfaction

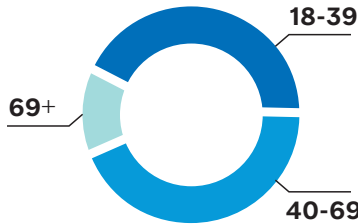
**1**

Dropouts

### Average Number of Visits During Program



### Patient Age



### Accreditation

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