Improvement in Functional Independence Measured by the Spinal Cord Independence Measure

The Spinal Cord Independence Measure (SCIM III) is used to assess level of independence with self care, respiration and sphincter management, and mobility.

Barrow Spinal Cord Injury Program
Percentage increase from outpatient admit score

Age
15-18 ...... 5%  
19-44 ...... 28%  
45-64 ...... 41%  
65+ ........ 26%

Gender
35% Female  
65% Male

Program Make-up
5% Guillain Barré Syndrome  
38% Traumatic SCI  
57% Non-Traumatic SCI

Patient Satisfaction
Overall Satisfaction with the Spinal Cord Injury Program: 99%

99% Likely to recommend Barrow Outpatient Neuro-Rehab

Average Number of Total Visits
28.4

Improvement in Functional Independence

Barrow Spinal Cord Injury Program
Percentage increase from outpatient admit score

Acute <1 yr post injury/diagnosis
15% Increase

Chronic >1 yr post injury/diagnosis
7% Increase