Inpatient Spinal Cord Injury (SCI) Rehabilitation Facts 2019

132 Patients Served

Traumatic SCI 23
Non-traumatic SCI* 109

* Nontraumatic SCI = tumor, infection, etc.

Patient Ages (avg. in years)

<table>
<thead>
<tr>
<th>Traumatic SCI</th>
<th>Non-traumatic SCI</th>
</tr>
</thead>
<tbody>
<tr>
<td>75+</td>
<td>18–44</td>
</tr>
</tbody>
</table>

Length of Stay (avg. in days)

<table>
<thead>
<tr>
<th>Traumatic SCI</th>
<th>Non-traumatic SCI</th>
</tr>
</thead>
<tbody>
<tr>
<td>36.1</td>
<td>24.3</td>
</tr>
</tbody>
</table>

Patient Gender

| Traumatic SCI | Non-traumatic SCI |

| Mayo Clinic | National |

Physical or Functional Improvement

(average functional improvement gain per day) • *The higher the number, the greater the efficiency of care

*The data listed here is for 1st-3rd Quarter, data system changed 4th Quarter.

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<tr>
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Unplanned Transfers Back to Acute Hospital

| Traumatic SCI | Non-traumatic SCI |

| Mayo Clinic | National |

Discharged to Community

| Traumatic SCI | Non-traumatic SCI |

| Patient Satisfaction (Very Satisfied) | Average of 3 hours of therapy per day |

82.4% | 87.2% | 81.8% | 69.6% | 65.1%
Outpatient Spinal Cord Injury (SCI) Rehabilitation FACTS 2019

Patient Satisfaction (Very Satisfied) 93%

16 Patients Served
- Traumatic SCI 7
- Non-traumatic SCI 8
- Other Neurological 1

PATIENT AGES
- 18–39
- 40–59
- 60+

AVERAGE NUMBER OF VISITS
(Average days from discharge/referral to admission = 1.78)
- Physical Therapy
- Occupational Therapy
- MD/CNS
- Rehabilitation Psychology

UNPLANNED TRANSFERS BACK TO ACUTE HOSPITAL
5

DISPOSITION AT DISCHARGE
- Community 100%
- Acute Hospitalization 0%

93% Patient Satisfaction (Very Satisfied)