2023 MOUNT SINAI REHABILITATION CENTER

Brain Injury Specialty Program

BY THE NUMBERS

174 Patients Served

59 Average Age

21.4 Average Length of Stay (days): Traumatic Brain Injury

18.5 Average Length of Stay (days): Non-Traumatic Brain Injury

Functional Improvement

The effectiveness of rehabilitation care is measured by improvement in functional status. This quality measure demonstrates the change in scores for self-care and mobility from admission to discharge. Our patients make significant gains in function and independence during their stay.

<table>
<thead>
<tr>
<th>CARE Tool Score</th>
<th>Self Care</th>
<th>Mobility</th>
</tr>
</thead>
<tbody>
<tr>
<td>Admission</td>
<td>19.2</td>
<td>31.4</td>
</tr>
<tr>
<td>Discharge</td>
<td>30.2</td>
<td>59.7</td>
</tr>
</tbody>
</table>

continued >
**Intensity of Therapy**
On average, our patients receive 3.2 hours of therapy per day, including Physical and Occupational Therapy, Speech Language Pathology and Neuropsychology. Supplemental activities are offered daily by our Therapeutic Recreational Specialists.

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**Discharge**
The majority of our patients are discharged back to the community following inpatient rehabilitation. Some patients (15%) require transfer to the acute hospital for further medical management. A small percentage (16%) require further rehabilitation in a sub-acute setting prior to returning home.

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**Patient Satisfaction**

92.4%
percent of patients satisfied with the Brain Injury Specialty Program

“They are the best, they’re persistent, they’re concerned, and they were patient. They care for their patient and when I wanted to give up, they push you to go on.” — Press Ganey, 2023

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**Mount Sinai Rehabilitation Center**

Mount Sinai Rehabilitation Center
1 Gustave L. Levy Place
New York, NY 10029
www.mountsinai.org/care/rehab-medicine

Data Sources: 2023 Uniform Data System, MedTel