

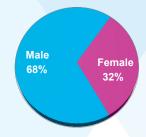
Mount Sinai Rehabilitation Center 2017 Scorecard Spinal Cord Injury Specialty Program

Furthering ability through clinical care, science, education and innovation

Patients Served: 194

	Complete Tetraplegia	Incomplete Tetraplegia	Paraplegia	Other SCI Dysfunction
Volume	19	75	95	5
Average Age	36.8	57.4	53.3	71.0
Length of Stay (days)	45.0	25.0	23.7	14.8

We are skilled in ventilator management and care for 12 vent-dependent patients in 2016-17.



Functional Improvement

The Spinal Cord Independence Measure (SCIM) is a disability scale designed to specifically address the ability of SCI patients to perform activities of daily living independently. An increase of at least 4 points is considered a clinically significant improvement in function.

84% of our patients gain at least 4 points from admission to discharge.

Goal Attainment

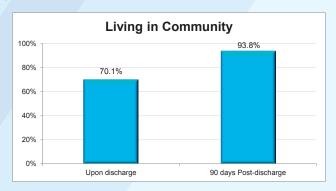
73% of our patients meet their goals during their stay at the Mount Sinai Rehabilitation Center.

Data Sources: 2017 Uniform Data System, MedTel

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.

Discharge



The majority of our patients are discharged back to the community following inpatient rehabilitation. Some patients (17%) require further rehabilitation in a sub-acute setting prior to returning home. A small percentage (12.9%) require transfer to the acute hospital for further medical management.

85% of patients discharged from our inpatient rehabilitation unit participate in community programs geared towards resuming an active lifestyle

Patient Satisfaction

98% of patients are satisfied with the Spinal Cord Injury Specialty Program

"The therapists worked to address all my possible needs. They were outstanding."

- Press Ganey, 2017



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