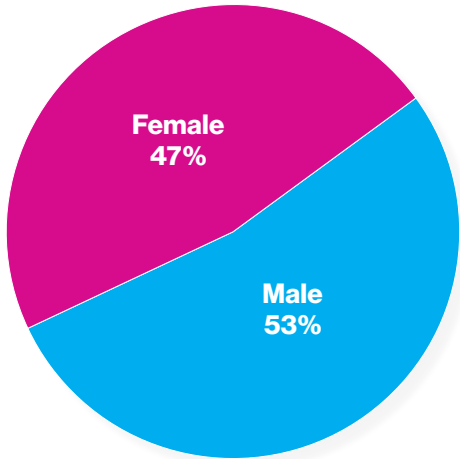


Stroke Specialty Program

Gender Identity



BY THE NUMBERS

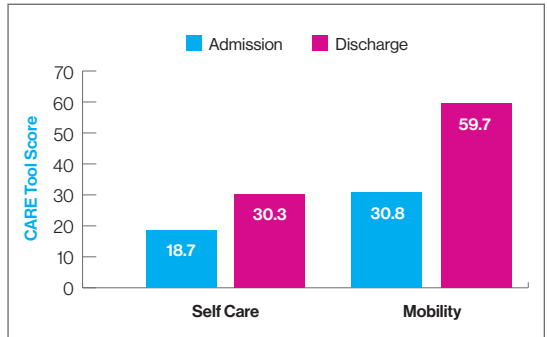
188 Patients Served

64 Average Age

19.2 Average Length of Stay (days)

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.

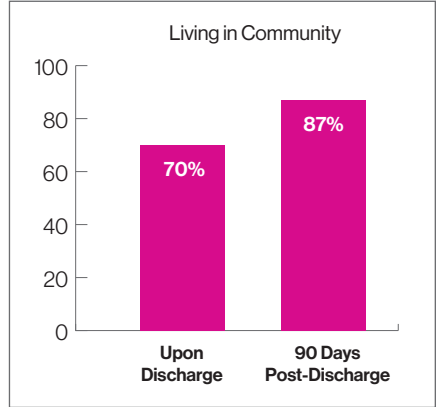


Intensity of Therapy

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 (21%) require further rehabilitation in a sub-acute setting prior to returning home. A small percentage (9%) require transfer to the acute hospital for further medical management.



Patient Satisfaction

99%

percent of patients
satisfied with the Stroke
Specialty Program

“ My husband was a patient twice this year, about 5 weeks in all. I don't know how another facility could provide better overall care. Keep up the good work! ”

— Press Ganey, 2023



**Mount
Sinai** *Rehabilitation
Center*

Mount Sinai Rehabilitation Center

1 Gustave L. Levy Place

New York, NY 10029

www.mountsinai.org/care/rehab-medicine

furthering ability
through clinical care,
science, education
and innovation

Data Sources: 2023 Uniform Data System, MedTel