



OUTCOMES | 2024

July 1, 2023 - June 30, 2024



Post-Acute Inpatient Rehabilitation

136 INDIVIDUALS SERVED



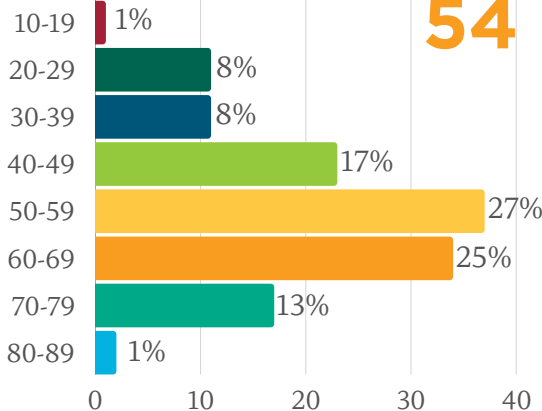
64% MALE

36% FEMALE

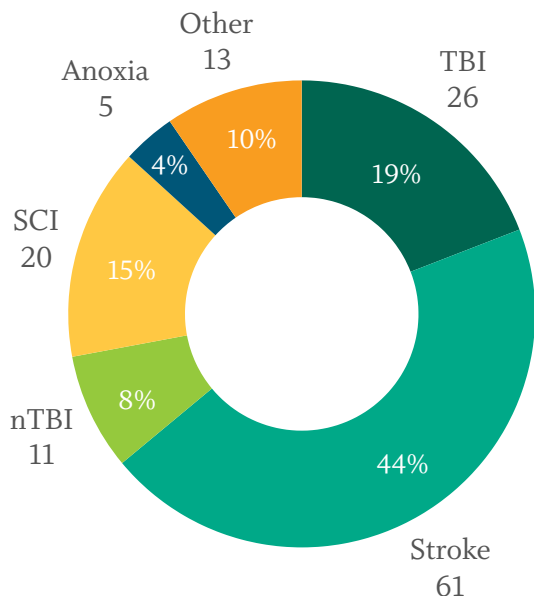
AGES SERVED

AVERAGE AGE:

54



TYPE OF INJURY



57.2
DAYS
AVERAGE
LENGTH
OF STAY

3.2
HOURS
AVERAGE
CORE
THERAPY
HOURS
(PT, OT + SLP)

4.2
HOURS
AVERAGE
ALL
THERAPY
HOURS
(includes music and recreational therapy, counseling, peer mentoring and neuropsychology)

8.8
HOURS
NURSING
HOURS PER
PATIENT
DAY

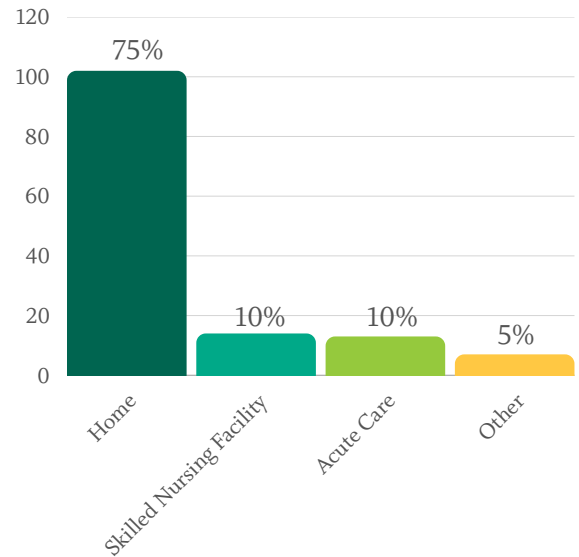


**LONG-TERM
GOALS MET**



ON WITH LIFE
BRAIN INJURY + STROKE + NEURO

DISCHARGE LOCATION



The Mayo-Portland Adaptability Inventory (MPAI-4)

The Mayo-Portland Adaptability Inventory (MPAI-4) items represent the range of physical, cognitive, emotional, behavioral, and social problems that people may encounter after acquired brain injury. MPAI-4 items also provide an assessment of major obstacles to community integration which may result directly from ABI, as well as problems in the social and physical environment. This outcome measure, which has been in use for several years at On With Life, has given us the ability to look at trends and condition specific results.

77%

Showed significant or robust improvement

Supervisory Rating Scale (SRS)

The Supervisory Rating Scale (SRS) measures the level of supervision that a person served receives from caregivers. The SRS is widely used in brain injury rehabilitation and allows us a more in-depth view of the 75% of our persons served who are discharging to a home setting. It not only allows us to measure change to supervision needed for caregiving from admit to discharge, but also allows our therapists provide better transition to the home environment based on the level of support needed.



On average, each person served demonstrated 1.7 pt improvement on the SRS