



OUTCOMES | 2024

July 1, 2023 - June 30, 2024



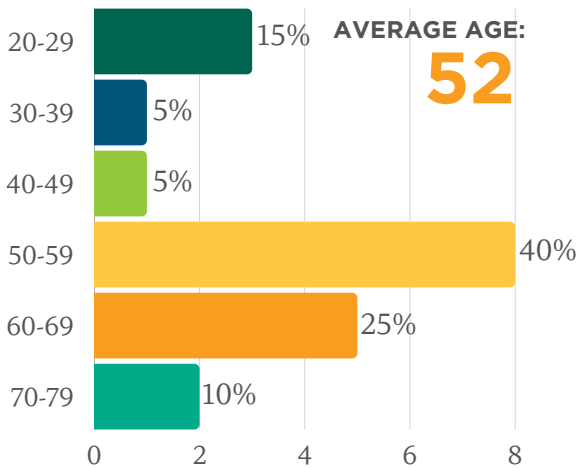
Post-Acute Inpatient Rehabilitation | SPINAL CORD

20 INDIVIDUALS SERVED*

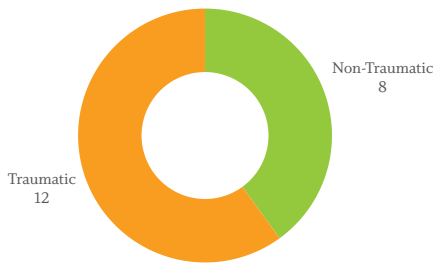
*20 individuals were served, however one sadly passed away during his stay



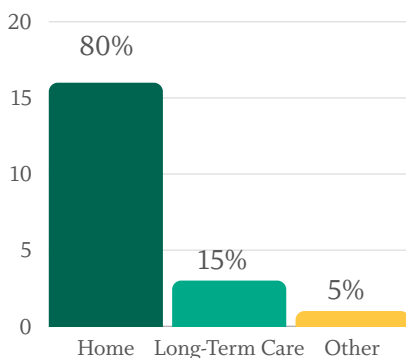
AGES SERVED



TYPE OF INJURY



DISCHARGE LOCATION



NEURO LEVEL AT ADMISSION



SPINAL CORD INDEPENDENCE MEASURE

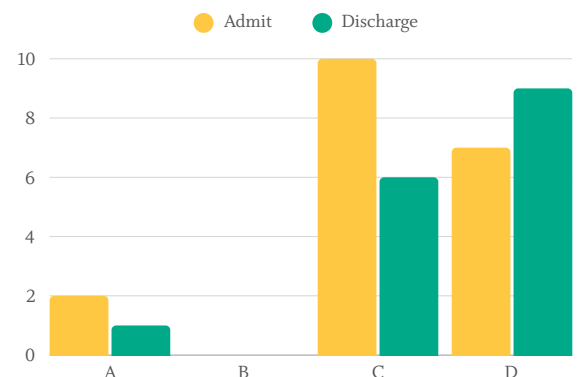
The SCIM (Spinal Cord Independence Measure) is a tool to see how well someone with a spinal cord injury can do everyday tasks—like feeding themselves, getting dressed, or moving around. It helps track independence over time. It measures three main areas: self-care, respiration and sphincter management, and mobility.



ASIA LEVEL AT ADMISSION

The ASIA measure (from the American Spinal Injury Association) is a way to describe how much movement and feeling a person has after a spinal cord injury. It helps track recovery and guide treatment.

- Grade A (Complete): No sensory or motor function preserved below the level of injury.
- Grade B (Incomplete): Sensory but not motor function preserved below the level of injury.
- Grade C (Incomplete): Motor function preserved below the level of injury, but most key muscles have a muscle grade of less than 3.
- Grade D (Incomplete): Motor function preserved below the level of injury, and most key muscles have a muscle grade of 3 or greater.



75 DAYS
AVERAGE LENGTH OF STAY



LONG-TERM GOALS MET



ON WITH LIFE
BRAIN INJURY + STROKE + NEURO