

Neurological Rehabilitation

Grand Rapids Hospitals Rehabilitation Unit

Average patient satisfaction rating* for each rehabilitation program:

Stroke: 96%

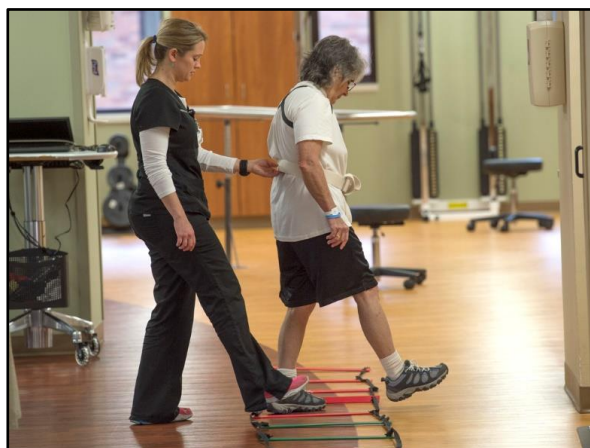
Brain Injury: 98%

Other Neurological Diagnoses: 98%

We strive for excellence when it comes to patient care.

Our Brain Injury and Stroke Rehabilitation Specialty Programs are accredited by the Commission on Accreditation for Rehabilitation Facilities (CARF™).

The program is located within Blodgett Hospital which is recognized with Magnet Designation for excellence in nursing care by the American Nurses Credentialing Center.

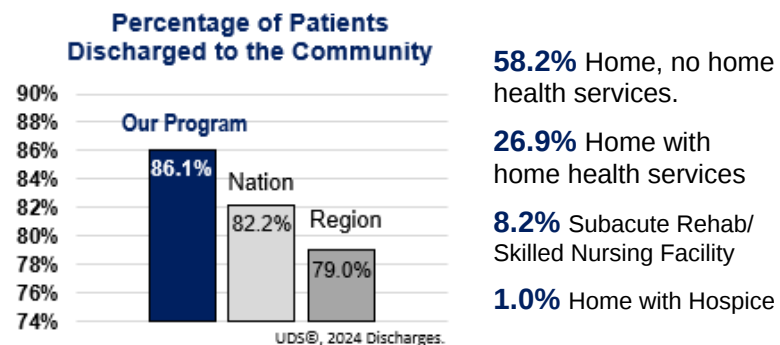


After a stroke paralyzed her left side, Janette could no longer walk, dress herself or sit up without help. At discharge, she was walking without assistance.

Photo: Chris Clark, Corewell HealthBeat

Stroke Rehabilitation Program

In 2024, 208 patients who had a stroke graduated from our Stroke Rehab Program.



One way to measure our program's success is comparing the percentage of patients who discharge to a community setting with National & Regional averages.

Excellent Medical Management

- 24-hour medical management by rehab doctors, internal medicine, nursing, and specialists as needed
- Prompt access to diagnostic imaging and testing within Blodgett Hospital

Lower Hospitalization Return During Rehab

5.8% Stroke (Nation 7.4%, Region 7.9%)

6.7% Traumatic Brain Injury (Nation 7.2%, Region 7.8%)

10.9% Other Neurological (Nation 10.6%, Region 11.7%)

We are well equipped to manage medically complex patients.

UDS®, 2024 Discharges.

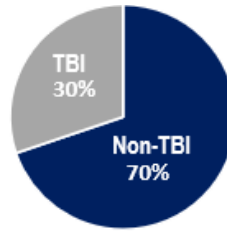
*Average Patient Satisfaction includes Satisfied and Very Satisfied ratings at 3-month follow up for discharges 10/1/2023 – 9/30/2024.



Photo by Chris Clark: Corewell Health HealthBeat

Brain Injury Rehabilitation Program

In 2024, 99 patients recovering from brain injury graduated from the rehab program.



30 of 99 patients had a Traumatic Brain Injury (TBI).

Non-Traumatic Brain Injury includes diagnoses such as a brain tumor or hypoxia.

Other Neurological

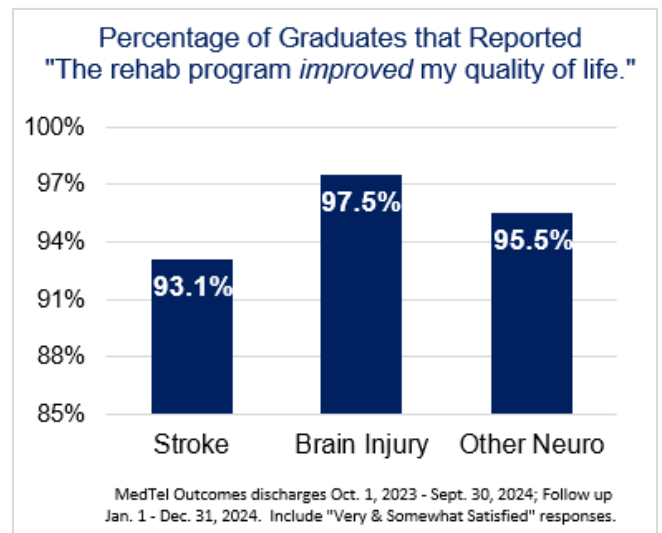
May include nerve root injuries, Huntington's Disease, encephalopathy or Chronic Inflammatory Demyelinating Polyneuropathy (CIPD).

Specialized Technology

Our rehabilitation team uses specialized technology, techniques, and creative solutions to help each person recovery to their maximum potential.

Some of our technology includes:

- Unweighted gait training (*Rifton© E-Pacer, Biodex Treadmill System*)
- Neuromuscular electrical stimulation for the arm, hand, leg, and swallowing muscles (*Bioness® L300, H200, Ampcare©*)
- Advanced rehabilitation virtual reality for therapeutic activity & wellness. (*REAL®System Virtual Reality*)
- Integrated physical, visual, cognitive therapy system (*Bioness Integrated Therapy System® or BITS®*)



Rehab Techniques Supported by Evidence

Our team uses techniques that are proven to help patients recover after stroke, brain injury and other neurological conditions, such as High Intensity Gait Training.

Scan to learn more→



Discharge to Community and 30-Day Re-Hospitalization

