



A Place for Exceptional Rehabilitation Care

Performance Report Fiscal Year 2024: **Inpatient, Adult, Pediatrics**

Northwestern Medicine Marianjoy Rehabilitation Hospital is located in Wheaton, Illinois, and has been providing physical rehabilitation services for more than 50 years. One of the primary goals at Marianjoy Rehabilitation Hospital is to help patients return to a community setting. We work to achieve this goal by providing medical care, nursing and therapy aimed at improving each patient's ability to participate in daily activities.

Marianjoy
discharged
2,860
adult patients from
the inpatient hospital.



74.4% were discharged to the community.



11.8% were discharged to a subacute/skilled nursing facility.



13.6% were discharged to an acute care hospital.

Patients who achieved predicted outcomes by discharge:



73.3% in self-care



67.4% for walking



77% for other functional mobility tasks

^{*}Unless otherwise specified, data in this report is from fiscal year 2024 (FY24), which is the period from September 1, 2023, through August 31, 2024.

Admission and discharge criteria

Most patients are referred to Marianjoy by a physician or discharge planner during a stay in an acute care hospital. Patients may be admitted to Marianjoy if the following criteria are met:

A rehabilitation physician completes a pre-admission screening to approve inpatient rehabilitation.

The patient requires a coordinated rehabilitative care program administered by an interdisciplinary treatment team.

The patient needs close medical management with a physician and rehabilitation nurse available 24 hours a day.



On average, the patient will receive a minimum of 3 hours of therapy a day on at least 5 days per week (136.89 minutes of therapy per day). In addition, 97% of each patient's therapy time is spent in one-on-one therapy with their therapist.

Patients are discharged or transitioned to a different level of care when:



- They have met their established goals, or no further progress toward goals is anticipated.
- They no longer meet all of the above inpatient criteria.
- They develop a medical condition that requires acute care hospitalization.

What our patients say about us

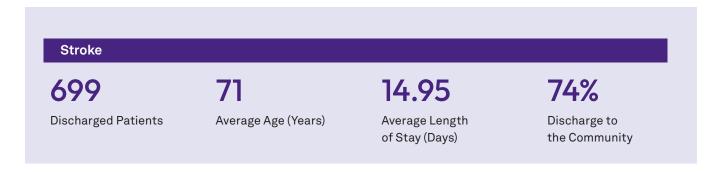
Marianjoy surveys patients shortly after discharge to learn about their overall perception of care and to identify areas for improvement.



We monitor patient ratings and comments, and compare our results to similar hospitals in a national database administered by Medallia. In FY23, Marianjoy's survey results were favorable. Approximately 81.9% of inpatients and 92.3% of outpatients gave Marianjoy a 5 out of 5 score for "likelihood to recommend."

The Northwestern Medicine Rehabilitation Program Teams provide specialty care related to your individual injury or illness. Our approach to treatment is a multidisciplinary one, combining leading-edge research and technology with holistic care, to help you achieve your goals.

The Northwestern Medicine Stroke Program at Marianjoy: For people who have experienced either ischemic (clot or blockage) or hemorrhagic (bleeding) stroke.



The Northwestern Medicine Brain Injury Program at Marianjoy: For people who have experienced either a traumatic or non-traumatic brain injury, such as brain surgery, brain tumor or encephalopathy.

Brain Injury					
421	69	12.73	72%		
Discharged Patients	Average Age (Years)	Average Length of Stay (Days)	Discharge to the Community		

The Northwestern Medicine Spinal Cord Injury Program at Marianjoy: For people who have experienced either a traumatic or non-traumatic spinal cord injury, such as spinal surgery or spinal tumors.

Spinal Cord					
222	64	17.22	75%		
Discharged Patients	Average Age (Years)	Average Length of Stay (Days)	Discharge to the Community		

The Northwestern Medicine Orthopaedic Program at Marianjoy: For people who have experienced a traumatic orthopaedic injury or who have had an orthopaedic surgery, such as amputation, spinal fusion or complex joint replacements.

Orthopaedic

72
13.5

Discharged Patients

Average Age (Years)

Average Length of Stay (Days)

Discharge to the Community

The Northwestern Medicine Neurological and General Medical Program at Marianjoy: For people with a wide range of neurologic or medical conditions including:

-) Heart surgery
-) Heart failure
-) Organ transplants

- Progressive neurological conditions
- Prolonged hospitalizations leading to physical deconditioning

General				
613 Discharged Patients	71 Average Age (Years)	12.26 Average Length of Stay (Days)	74% Discharge to the Community	
Neurological				
Neurological 310	65	14.68	78%	

The Northwestern Medicine Pediatric Program at Marianjoy provides comprehensive rehabilitation services to patients under the age of 18 with a wide range of rehabilitation needs from new injuries to chronic conditions.

We understand that parents, siblings and loved ones play a crucial role in a child's success. We welcome and encourage family participation. Family education is an important part of the Pediatric Rehabilitation Program.

Pediatric Inpatient Program

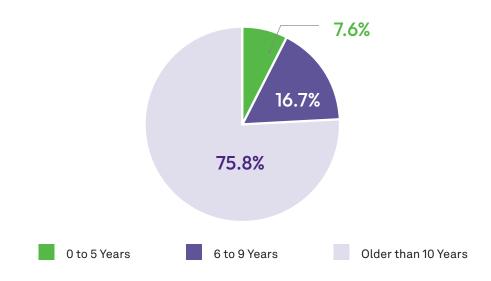
Marianjoy's Pediatric Inpatient Program serves children with various disabilities.

66: Number of patients discharged from the Pediatric Inpatient Program

12.7 years: Average patient age in the program

15.7 days: Average length of stay

95.5%: Pediatric inpatients discharged to the community



Social determinants of health

Up to 80% of health outcomes are influenced by the ways in which people live, work, play and worship, known as social determinants of health (SDOH). SDOH relate to social and economic opportunities, community resources, quality education, workplace safety, environmental factors, and the nature of social interactions and relationships. SDOH help explain why some people in the United States are healthier than others.

During your stay at Marianjoy, patients are asked questions about social determinants which can interfere with health. If a need is identified, case managers will provide resources to help. In FY24, 2,931 SDOH screenings were completed at Marianjoy. Of these, 13.6% of patients indicated being concerned with at least one of the following:

Medical home

Food emergency

Someone to call for help

Medication affordability

) Concerned about safe housing

Mental health

Transportation

) Housing emergency

) Utilities difficulties

Food or money

Of that group, 53.1% (212 patients) requested assistance with these concerns. Of those 212 patients, 99% or 210 patients had an action taken to provide resources; 2 patients declined.



