OUTPATIENT STROKE PROGRAM

Gaylord Stroke Patients are Likely to Recommend our Program

95% Likelihood

FY2023

Outpatient Stroke Program
Age of Patients Served

Age 17	1 patient	0.3%
Age 19 - 21	1 patient	0.3%
Age 22 - 35	12 patients	3.9%
Age 36 - 55	84 patients	27.7%
Age 56 - 65	105 patients	34.6%
Age 66 - 75	59 patients	19.4%
Age >75	42 patients	13.8%

FY2023

Global Rate of Change **85%**

FY2023

Gaylord Outpatient Stroke Program
Patient Count
304
FY2023

Gaylord Outpatient Stroke Program
Average Age
59.6
FY2023

Gaylord Outpatient Stroke Program
Visits Per Patient
36
FY2023

Gaylord Outpatient Stroke Program
Unplanned Transfers to Acute
0%
FY2023

Gaylord Specialty Healthcare

GAYLORD'S STROKE PROGRAM:

We bring together an array of resources, **advanced technology,** plus a team of **highly experienced providers,** to offer each stroke patient an individualized approach to treatment.

Our inpatient and outpatient programs are designed to support patients at each stage of their recovery, helping them adapt to their post-injury lives, **maximize their independence** and reenter their communities.

Since every stroke is different, our interdisciplinary team will customize a program based on the patient's specific needs, especially if the patient is part of the **Young Stroke Program**.
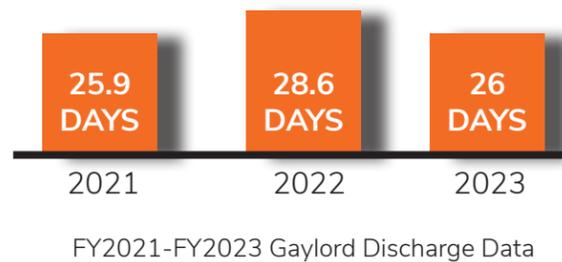
ABOUT GAYLORD HOSPITAL:

A nonprofit, 137-bed specialty hospital, also known as a long-term acute care hospital/LTACH, Gaylord specializes in medical management and rehabilitation for patients who have experienced an acute illness or a traumatic accident.

Gaylord is among the best in the country at helping patients recover and return to their highest quality of life. From simple to catastrophic situations, we bring together all our clinical resources to deliver the best possible outcomes.
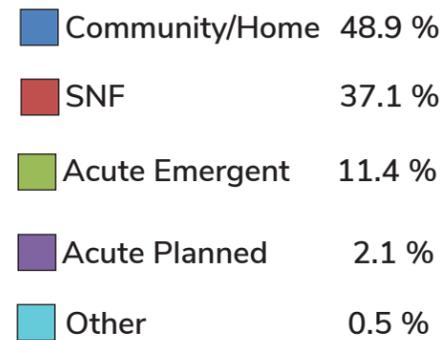
By offering a continuum of care from inpatient to outpatient services, Gaylord can meet the needs of our patients through every stage of recovery.

Stroke Program
Average Length of Stay

25.9 DAYS	28.6 DAYS	26 DAYS
2021	2022	2023

FY2021-FY2023 Gaylord Discharge Data

Stroke Program
Age of Patients Served

Age 15 - 18	2 patients,	0.5%
Age 19 - 21	1 patient,	0.3%
Age 22 - 35	11 patients,	2.9%
Age 36 - 55	51 patients,	13.5%
Age 56 - 65	88 patients,	23.3%
Age 66 - 75	105 patients,	27.9%
Age >75	119 patients,	31.6%

FY2023 Gaylord Admission Data

Gaylord Stroke Patients are **Likely** to Recommend our Program

98% Likelihood

FY2023 HCAHPS (LTRAX) Top Boxes

Discharge Location
Stroke Program Graduates

Community/Home	48.9 %
SNF	37.1 %
Acute Emergent	11.4 %
Acute Planned	2.1 %
Other	0.5 %

FY2023 Gaylord Discharge Data

Average Number of Hours of Therapy/ Day

3.0hrs

FY2023 Gaylord Patient Discharge Report

Adequacy of the Stroke Therapy Program

98%

FY2023 Internal Patient Survey Data Top Boxes

Accuracy Rating of Information Received Prior to Admission

92% Positive

FY2023 Internal Patient Survey Data Top Boxes

My Care Team Included Me in **Decisions Regarding Care, Treatment and Goal Setting**

94% Satisfaction

FY2023 Internal Patient Survey Data Top Boxes

LTACH Outcomes
Medical & Rehab Hospital Patients

CMS Quality Measures

Gaylord is Performing Better than the U.S. National Benchmarks

Rate of Successful Return to Home & Community from LTACH

Gaylord Better than National Average

data.CMS.gov - 10/1/2020 - 09/30/2022

Preventable Hospital Readmissions 30 Days Post-Discharge

Gaylord Better than National Average

data.CMS.gov - 10/1/2020 - 09/30/2022

CLABSI

Gaylord Better than National Average

data.CMS.gov - 1/1/2022 - 12/31/2022