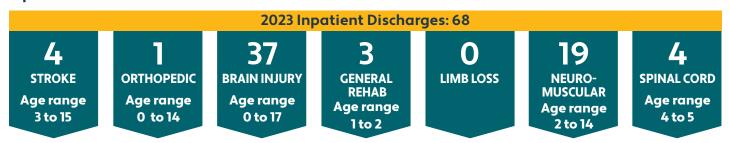
# TIRR Memorial Hermann Pediatric Rehabilitation

At TIRR Memorial Hermann, we understand that children are not just small adults. Pediatric patients who have experienced life-altering injuries or illnesses have unique medical and therapeutic needs during their recovery journey. Our highly specialized pediatric physicians and clinicians are dedicated to providing exceptional care to help children make the progress they need to return to their families, schools, and communities.

# **Inpatients Served in 2023**



### **Therapy Services**



**Patient Satisfaction** 

Individualized and group therapy Shown in hours and minutes, per patient, per week Overall satisfaction with the program (Scale 0.00 – 100.00)

Along with individual therapy sessions, the hospital's weekend program also offers classes focused on family education, additional therapy needs; as well as, group and leisure activities, providing the necessary time and resources for our patients to achieve their discharge goals.

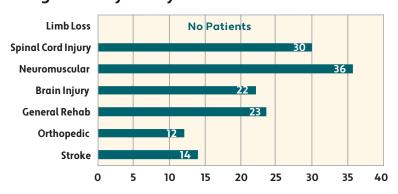
The Net Promoter Score provides a snapshot of our patients overall experience and how likely they are to recommend our facility.

Data obtained from eRehabData for the reporting period of CY2023 and includes all discharge patients.

Data obtained from Qualtrics for the reporting period of CY2023.

(over)

#### Length of Stay in Days



Data obtained from WeeFIM for the reporting period of CY2023.

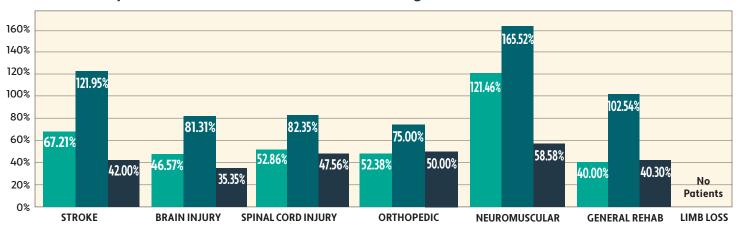


At TIRR Memorial Hermann our child-focused program leads the nation with specialized care for a wide range of diagnoses and levels of need for children ages 6 months through 18 years. The new inpatient pediatric unit features kid-friendly gym space and equipment, an outdoor sports court, and other resources specifically designed to accommodate the needs of our youngest patients. Team members at TIRR Memorial Hermann are among the best trained and most experienced rehabilitation professionals.

#### **Rehabilitation Outcomes**

The self-care and mobility outcome measures are used to assess the progress of a patient's functional skills such as dressing, bathing, and eating. The cognitive outcomes measures look at areas such as comprehension, expression, social interaction, problem solving, and memory. They are also used to measure the effectiveness of rehabilitation care delivered by the rehab team, as well as the effectiveness of the rehab program. These scores are measured upon admission and right before discharge. The difference between the two scores represents the patient's functional and cognitive gains achieved in response to an inpatient rehabilitation therapy program.

# Functional Improvements from Admission to Discharge

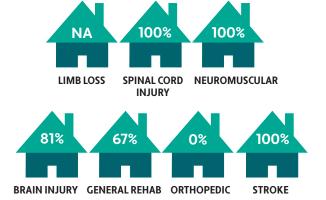


Percentage of Improvement: Self-Care

Percentage of Improvement: Mobility

**BRAIN INJURY** 

#### **Discharge Locations**



Percentage of patients discharged to home or community

Percentage of patients discharged to an acute-care facility

**GENERAL REHAB** 

Data obtained from WeeFIM for the reporting period of CY2023.

Sometimes patients with medical complications have to return to an acute-care hospital for further medical care. When these transfers are not planned, they are defined as an unplanned acute-care admission.





STROKE

ORTHOPEDIC