

# PM&R Rehab Outcomes

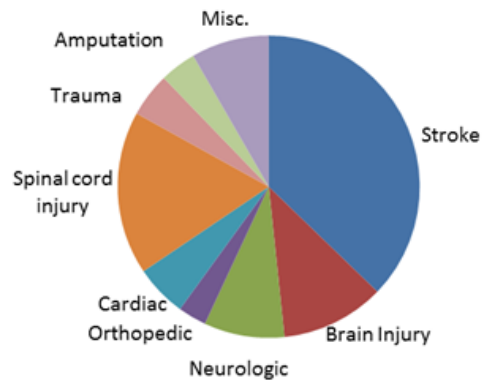
## Outcome Measures

Sharing our outcomes is a way to provide you with information on the effectiveness and efficiency of our program. You may also visit our web page to learn more about our programs: [www.urmc.rochester.edu/physical-medicine-rehabilitation](http://www.urmc.rochester.edu/physical-medicine-rehabilitation).

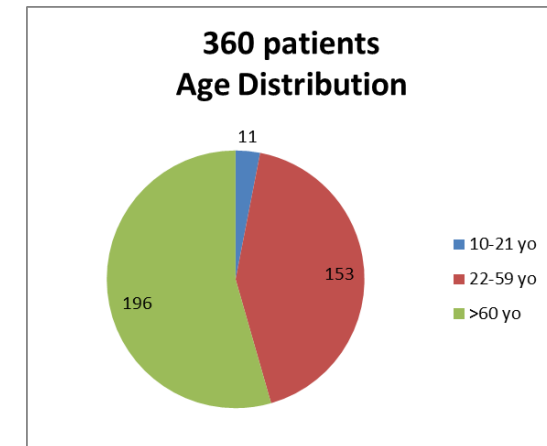
We want you to know as much as possible about the program that you are involved in. Please do not hesitate to ask any questions about this information.

We are different from other Rehabilitation Centers because we treat patients with complex medical problems such as:

- Stroke
- Spinal Cord Injury
- Amputations
- Major Trauma
- Transplants
- Complex Cardiac conditions



## We Serve Patients Age 6 and Above



*We are very proud that 99% Patients are satisfied with their care!*

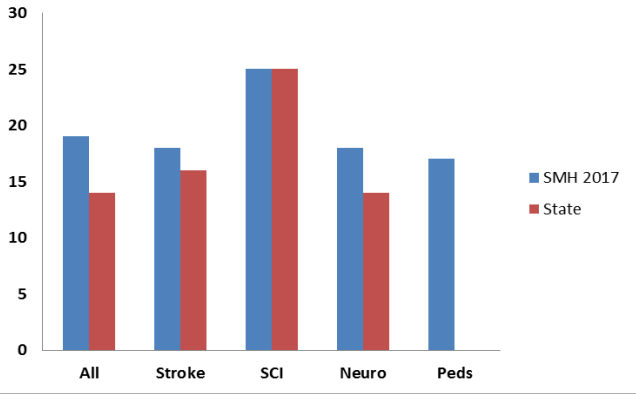
MEDICINE of  
THE HIGHEST ORDER



STRONG  
MEMORIAL HOSPITAL

# Inpatient Rehabilitation Program Outcome Measures

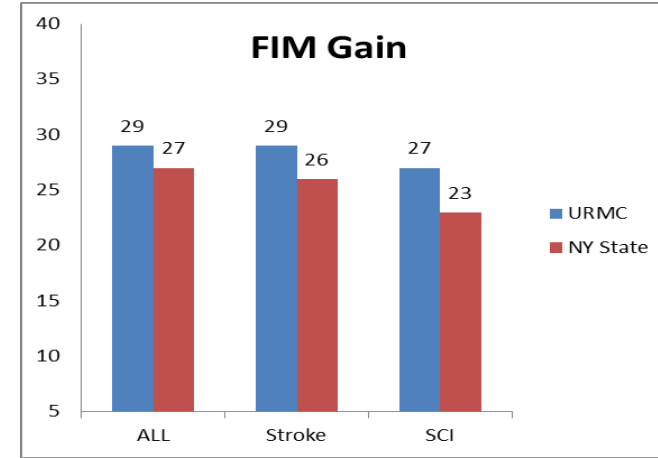
**Length of Stay**



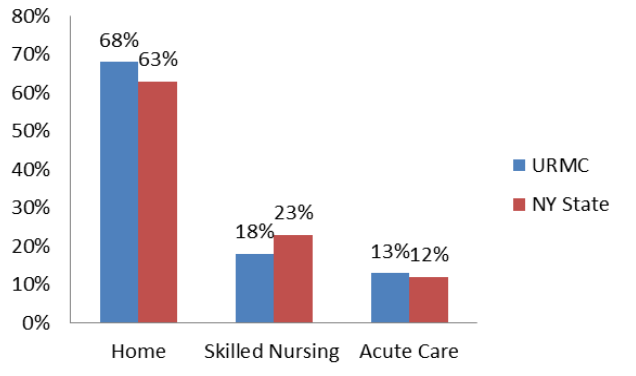
## Length of Stay

Similar to other Acute Rehabilitation Programs, on average our patients' goals are achieved during their stay.

**FIM Gain**



**Discharge Destination**



## Our Patients Are Discharged Home

The goal of every Inpatient Rehabilitation Program is to help patients become as independent as possible and go home.

The Functional Independence Measure (FIM) scoring system is used by your rehab team to assess how independent you are with various activities and can track your progress over time. Each of the following items are continually evaluated by your rehab team using the scoring system to the right.

**FIM™ - Functional Independence Measure**

MOTOR ITEMS	COGNITIVE ITEMS
<b>SELF-CARE</b>	<b>COMMUNICATION</b>
1. Eating	14. Comprehension
2. Grooming	15. Expression
3. Bathing	<b>SOCIAL COGNITION</b>
4. Dressing-upper body	16. Social interaction
5. Dressing-lower body	17. Problem solving
6. Toileting	18. Memory
<b>SPHINCTER CONTROL</b>	
7. Bladder management	
8. Bowel management	
<b>MOBILITY / TRANSFER</b>	
9. Bed-chair-wheelchair	
10. Toilet	
11. Tub-shower	
<b>LOCOMOTION</b>	
12. Walk-wheelchair	
13. Stairs	

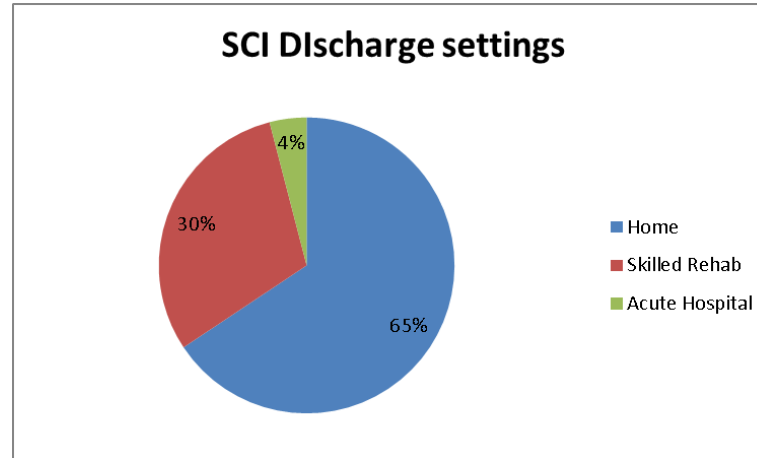
  

SCORING LEVELS	Description
7	Complete independence
6	Modified independence
5	Supervision
4	Minimal assistance
3	Moderate assistance
2	Maximal assistance
1	Total assistance

# Our Specialty Programs Annual Numbers

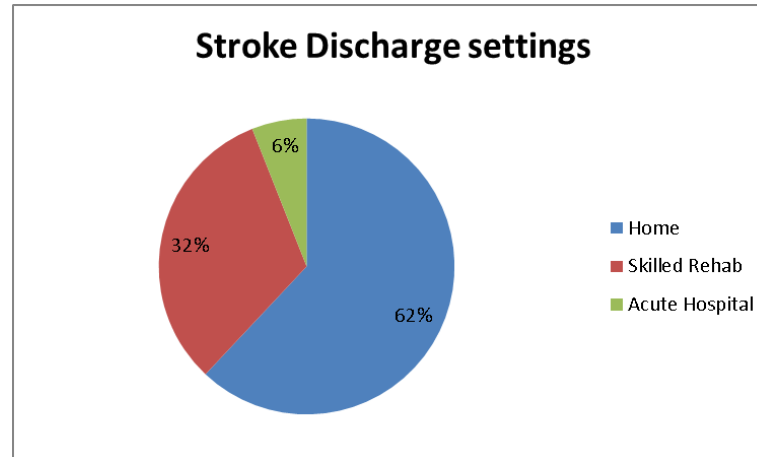
## Spinal Cord Injury Program

Number admitted 50  
Age 21-44 28  
Age 45-93 22  
70% male / 30% female



## Stroke Program

Number admitted 161  
Average age 67  
60% male / 40% female



## Pediatric Patients Over the Past 2 Years

Number of Pediatric patients admitted = 10

Diagnosis:

Neurologic	5
Stroke	1
Brain Injury	1
Cerebral Palsy	1
Multiple Fractures	1

Average length of stay 16 days.

8 children were discharged home and 2 returned to the Children's Hospital.

100% of those who responded to our survey were satisfied with their care.

MEDICINE *of*  
THE HIGHEST ORDER



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