



# Inpatient Rehabilitation Annual Outcomes Fiscal Year 2018

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Orlando Regional  
Medical Center  
*Institute for Advanced Rehabilitation*

# Accreditation



- Orlando Health Orlando Regional Medical Center Institute for Advanced Rehabilitation's Inpatient Medical Rehabilitation program is accredited by the Commission on Accreditation for Rehabilitation Facilities (CARF) in the following areas:
  - *Comprehensive Integrated Inpatient Rehabilitation Programs (CIIRP)- (Adults, Children, & Adolescents)*
  - *Brain Injury Specialty Program-(Adults, Children, & Adolescents)*
  - *Spinal Cord Specialty Program-(Adults, Children, & Adolescents)*
  - *Stroke Specialty Program-(Adults, Children, & Adolescents)*



# Comprehensive Medical Rehabilitation (Inpatient): Patient Demographics FY 2018



	Stroke Specialty Program	Spinal Cord Injury Specialty Program	Brain Injury Specialty Program	*Comprehensive Integrated Inpatient Rehab Program
<b>No. of Patients</b>	231	77	201	471
<b>Under 17</b>	0	1	15	13
<b>Ages 0-44</b>	19	21	79	173
<b>Ages 45-64</b>	86	33	53	130
<b>Ages 65-74</b>	58	19	31	86
<b>Ages 75-140</b>	68	4	38	82
<b>Male</b>	118	52	123	269
<b>Female</b>	113	25	78	202
<b>Falls with Injury</b>	0	0	0	0

\* Comprehensive Integrated Inpatient Rehabilitation Program (CIIRP) volume includes patients with Major Multiple Trauma with Brain or Spinal Cord Injury. See next slide for additional diagnoses



Source: Uniform Data Management System for Medical Rehabilitation

# Measuring Outcomes

## Functional Independence Measure (FIM®) Instrument:

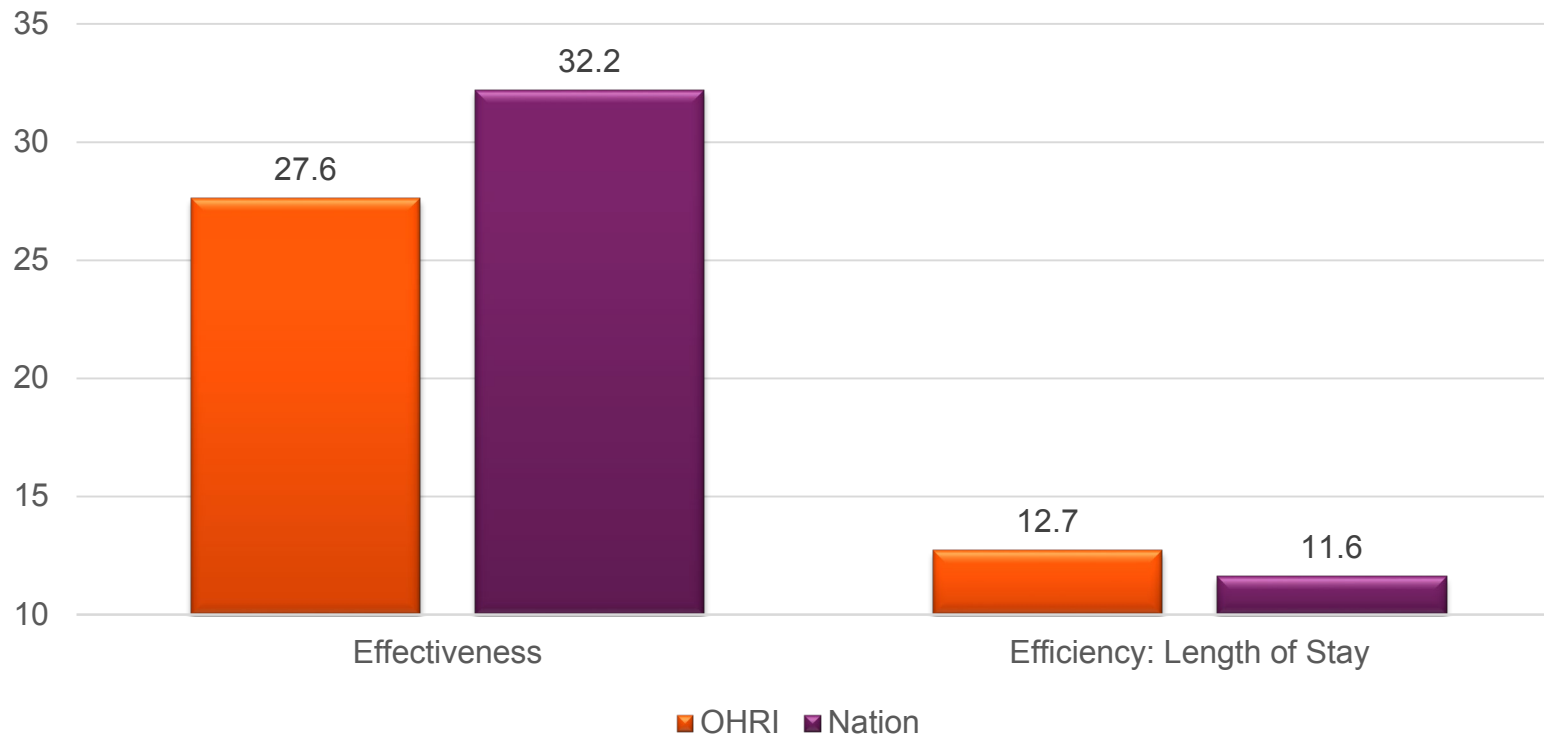
- Developed by Uniform Data System for Medical Rehabilitation (UDSMR)
- A nationally benchmarked patient outcome tool that measures effectiveness, efficiency, timeliness, resource use, and safety.
- The tool scores 18 items on a 1-7 ordinal scale with scores ranging from 18-126.
- Patients are placed in a diagnostic category and scored throughout their care.
- FIM® scoring is applied after discharge from our facility to determine how much our patients continue to improve.
- This tool is used by our inpatient rehabilitation unit to determine patient outcomes.

For more information on the  
FIM® instrument  
Visit the link below

[https://www.udsmr.org/?page\\_id=64](https://www.udsmr.org/?page_id=64)



**Comprehensive Integrated Inpatient Rehabilitation Program (CIIRP) :  
Patient Improvement and Length of Stay  
Compared to FIM™ National Average (# patients=471)**

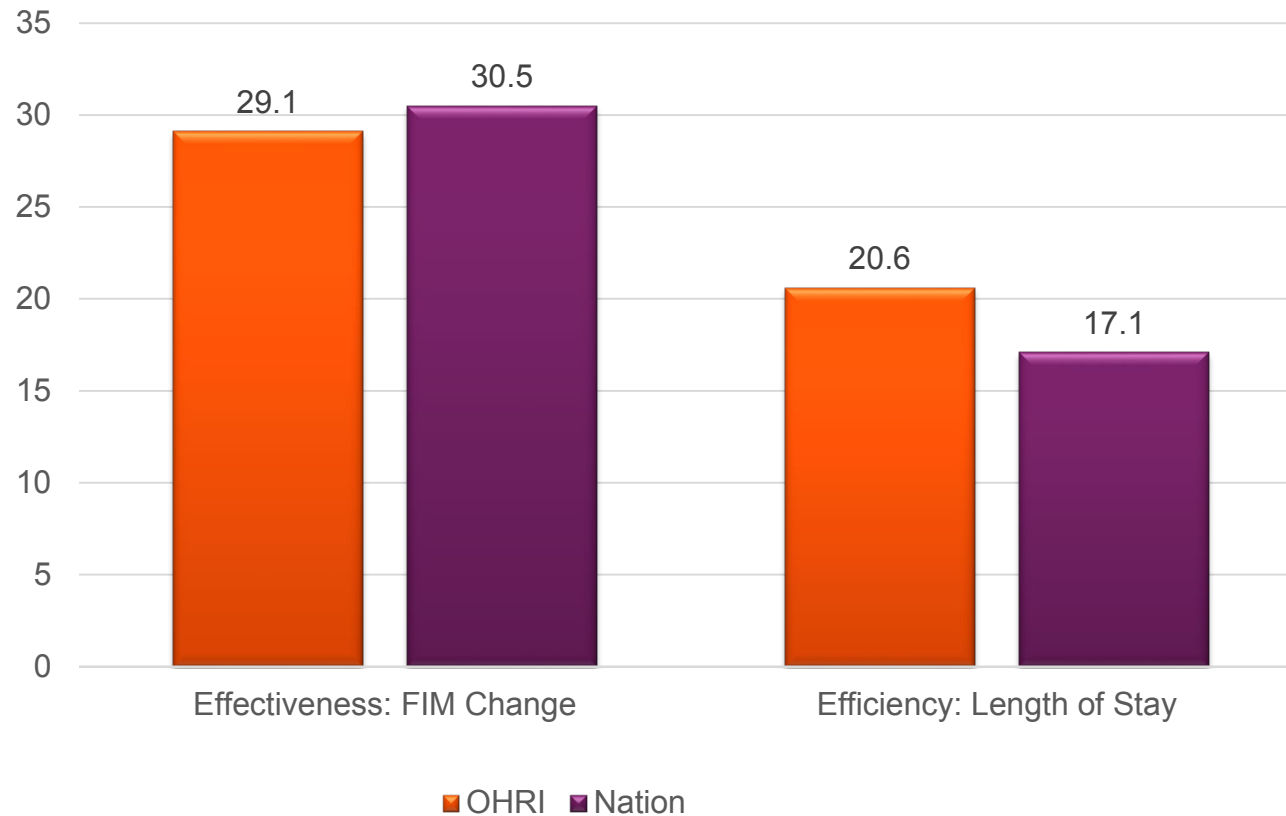


**88.7%** of our CIIRP patients were discharged back to the community (home or assisted living) compared to the national average of **84.5%**!

Source: Uniform Data Management System for Medical Rehabilitation



**Spinal Cord Injury Specialty:  
Patient Improvement and Length of Stay  
Compared to FIM™ National Average (# patients =70)**

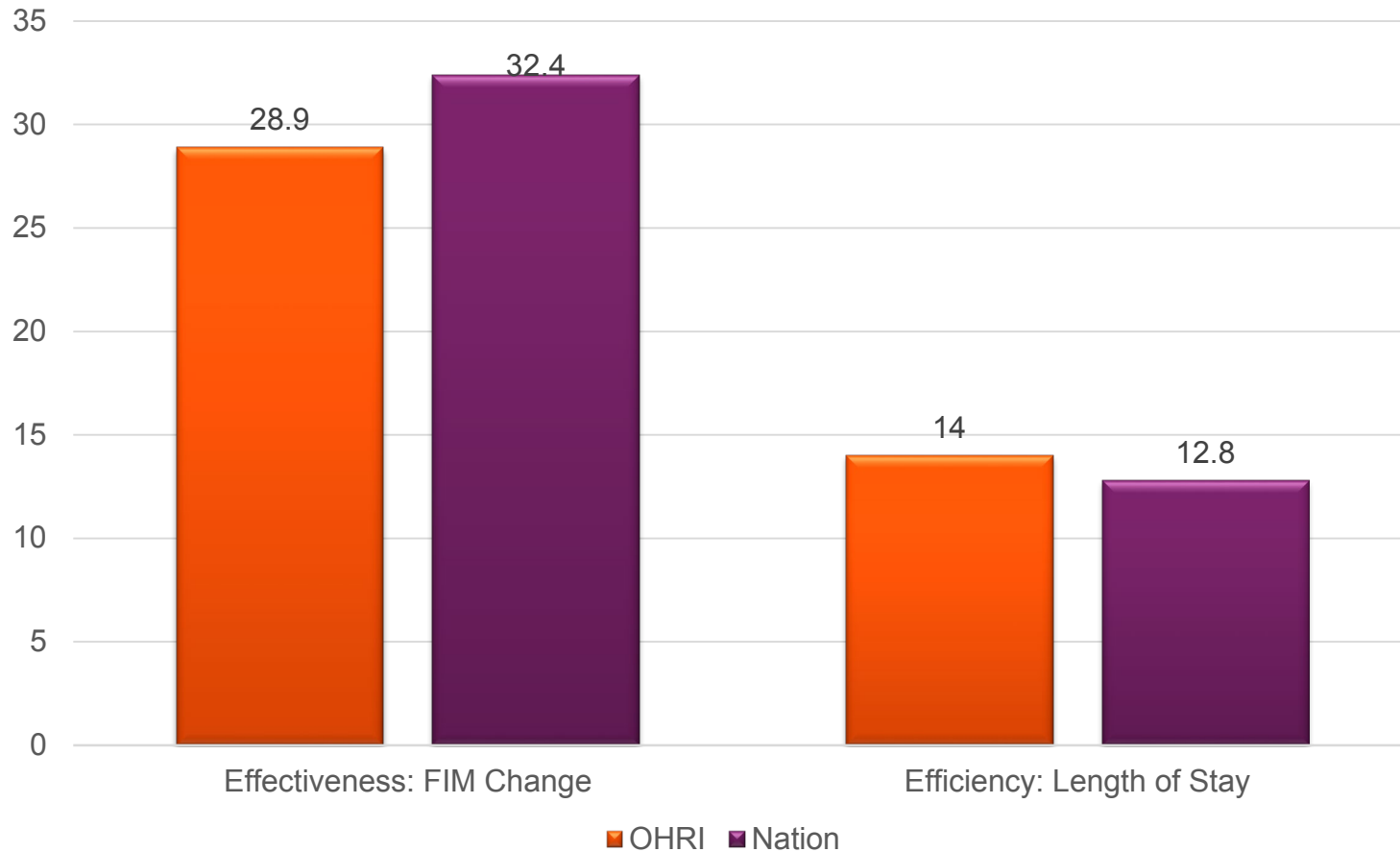


**87%** of our patients returned to the community (Home or Assisted Living at discharge the nation at **74.9%**!

Source: Uniform Data Management System for Medical Rehabilitation



**Brain Injury Specialty:  
Patient Improvement and Length of Stay  
compared to FIM™ National Average (# patients=201)**

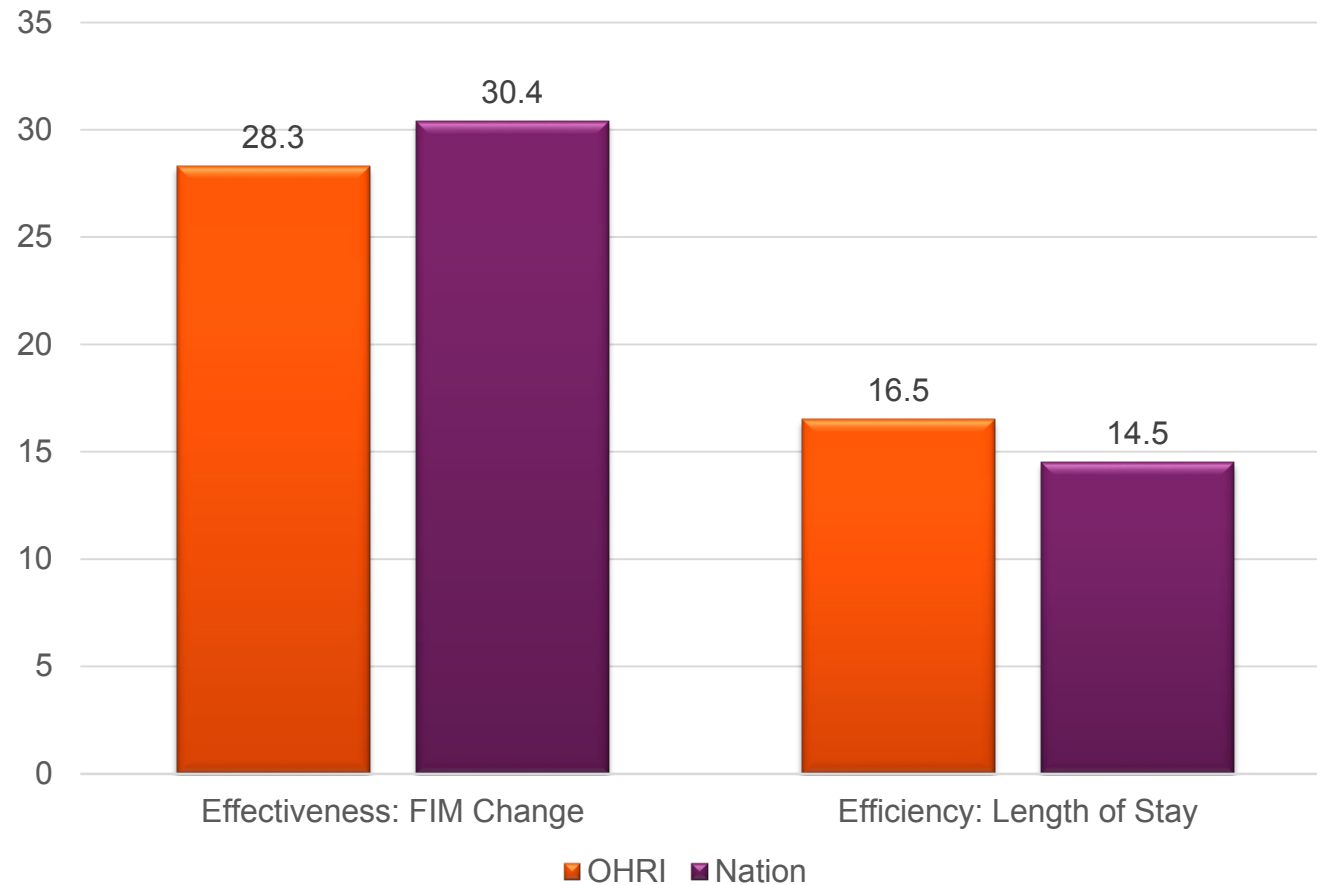


**87.1%** of our patients were discharged back to the community (home or assisted living) compared to the national average of **81.1%**.

Source: Uniform Data Management System for Medical Rehabilitation



**Stroke Specialty:  
Patient Improvement and Length of Stay  
Compared to FIM™ National Average  
(# patients=231)**



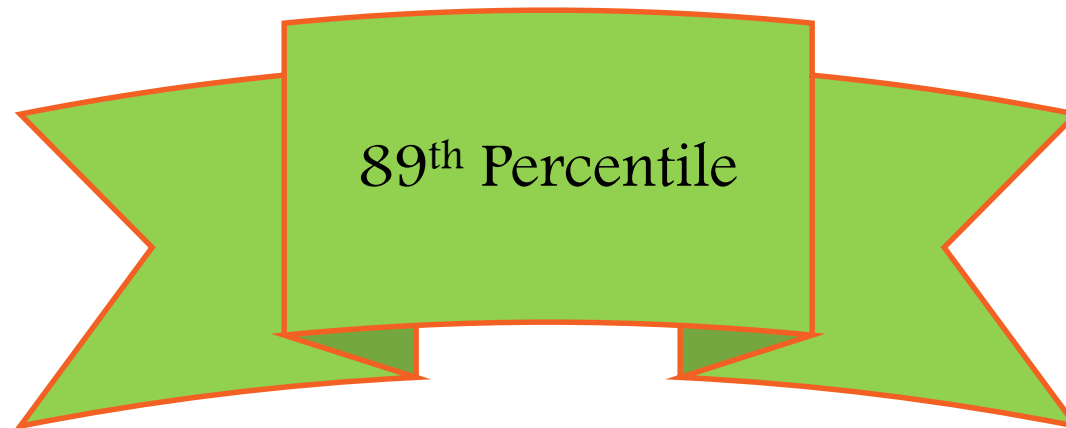
**83.5%** of our patients were discharged back to the community (home or assisted living) compared to the national average of **76.1%**!

Source: Uniform Data Management System for Medical Rehabilitation



# Patient Experience

- Our patient experience for **2018** was ranked at the **89<sup>th</sup> percentile** which is higher than fiscal year 2017 at the **87<sup>th</sup> percentile** according to **Press Ganey!**
  - Our goal is to be at the 90<sup>th</sup> percentile or greater!



# Serving Our Community: Fiscal year 2018


- We were the recipient of the **Craig H. Nielsen Foundation** grant to promote strength, wellness, and foster independence in individuals with Spinal Cord Injuries.
  - In collaboration with a local CrossFit (SOCF) facility, the purchase of adaptive equipment and staff training, 7 participants enrolled in the program.
  - All participants have expressed significant improvement to quality of life and strength.
    - Watch the Orlando Health Adaptive Program video here
      - <https://www.socfcrossfit.com/>
    - Learn more about the Craig H. Nielsen Foundation grant
- <https://www.orlandohealthfoundation.com/news-and-stories/craig-h-nielsen-foundation-grants-a-new-start-for-those-with-spinal-cord-injuries>



# Take a Video Tour of OHRI's Inpatient Rehabilitation Unit

- <https://www.youtube.com/watch?v=CwA45Rm5G2M>





**For referrals, tours, or  
questions, please call  
321-841-4161**