



# ACADIA ACQUISITION, INC.

2020 OUTCOMES INFORMATION

LANCASTER, PENNSYLVANIA

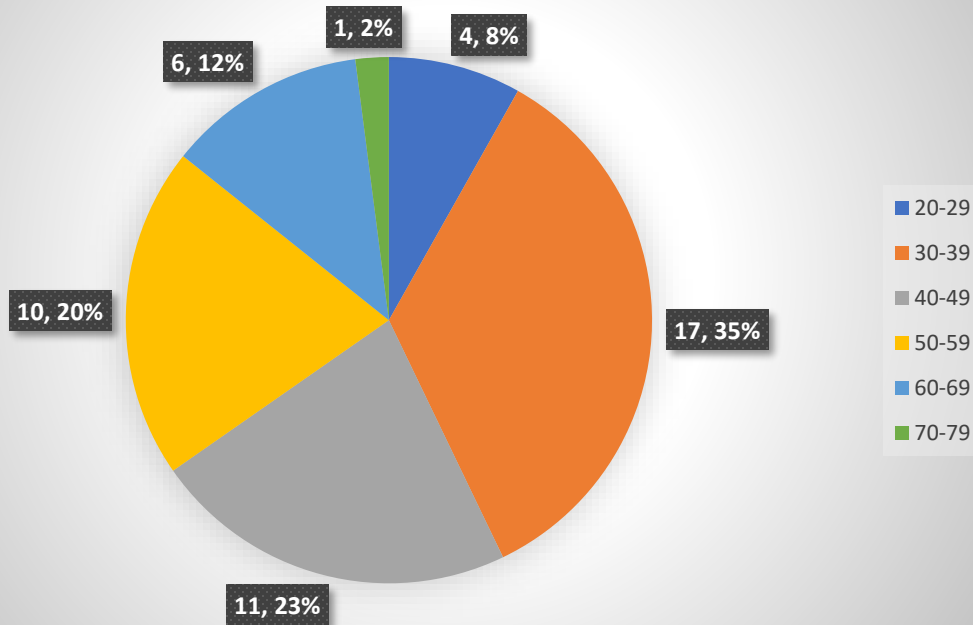
REPORT PERIOD: JANUARY 1, 2020 TO DECEMBER 31, 2020

# Number of People Served Annually

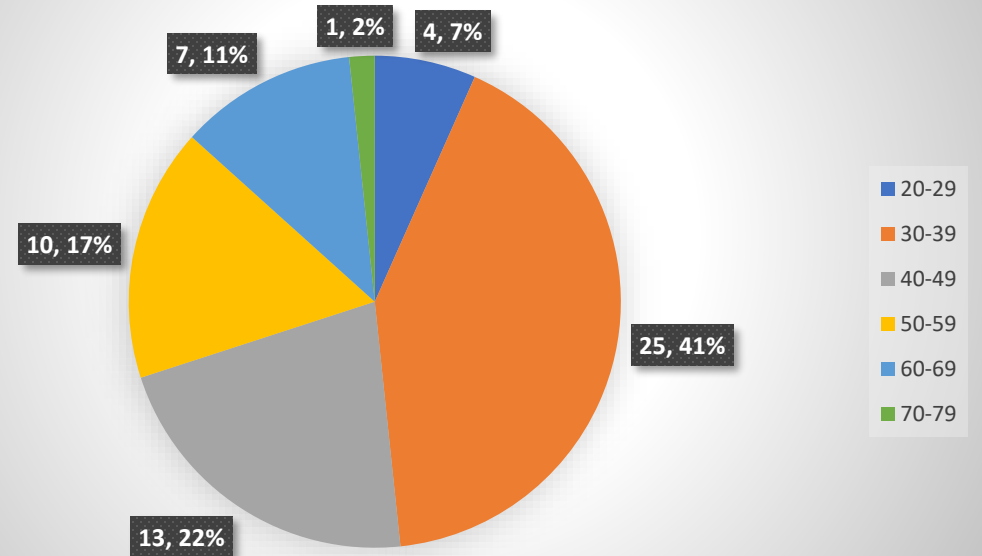
- **ACADIA BRAIN INJURY PROGRAM = 48**
- **ACADIA HOME AND COMMUNITY & OUT-PATIENT MEDICAL REHAB PROGRAMS = 60**
- **ACADIA RESIDENTIAL PROGRAM = 40**

# Average Age

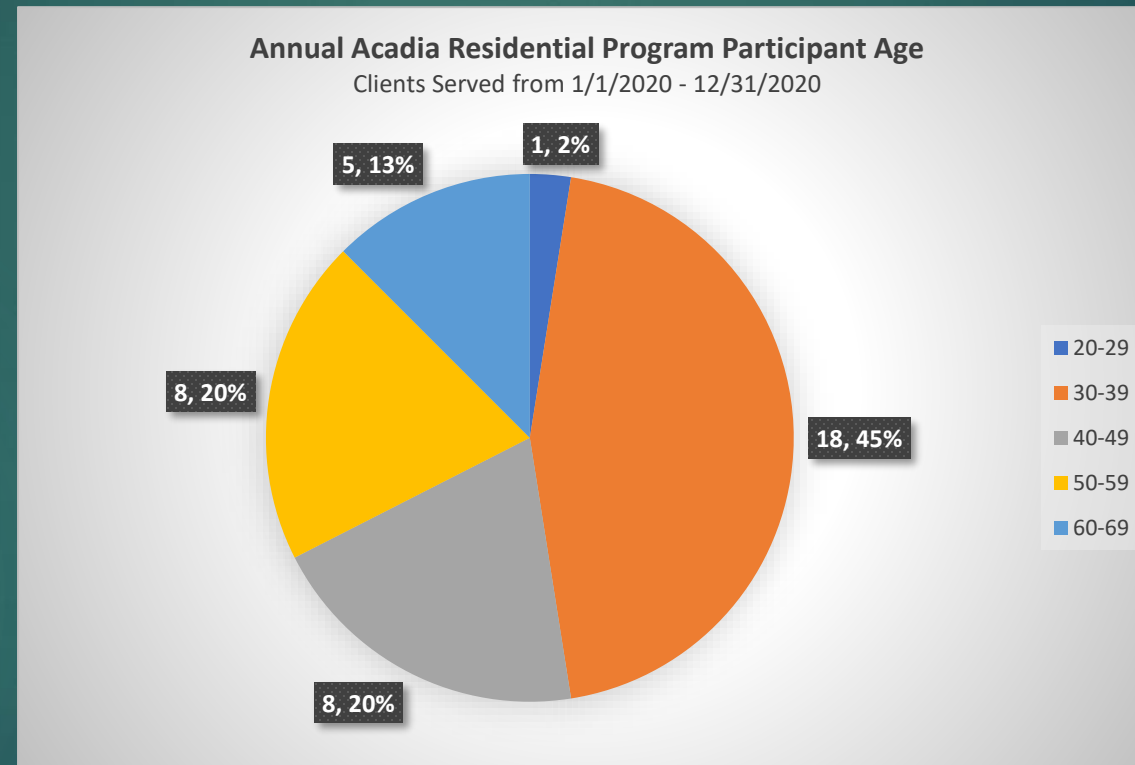
**Annual Acadia Brain Injury Program Participant Age**  
Clients Served from 1/1/2020 - 12/31/2020



**Annual Acadia Home and Community & Out-Patient Medical Rehab Program Participant Age**  
Clients Served from 1/1/2020 - 12/31/2020

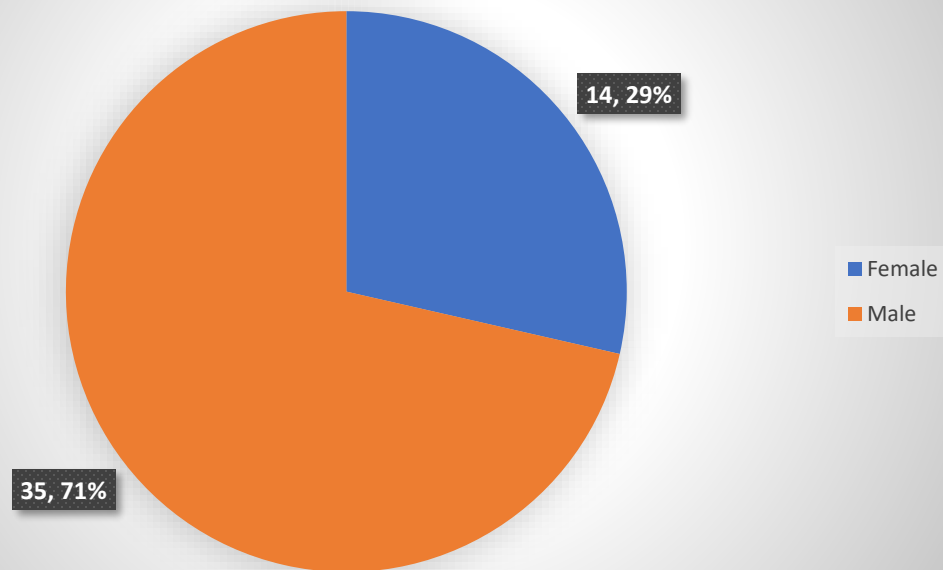


# Average Age

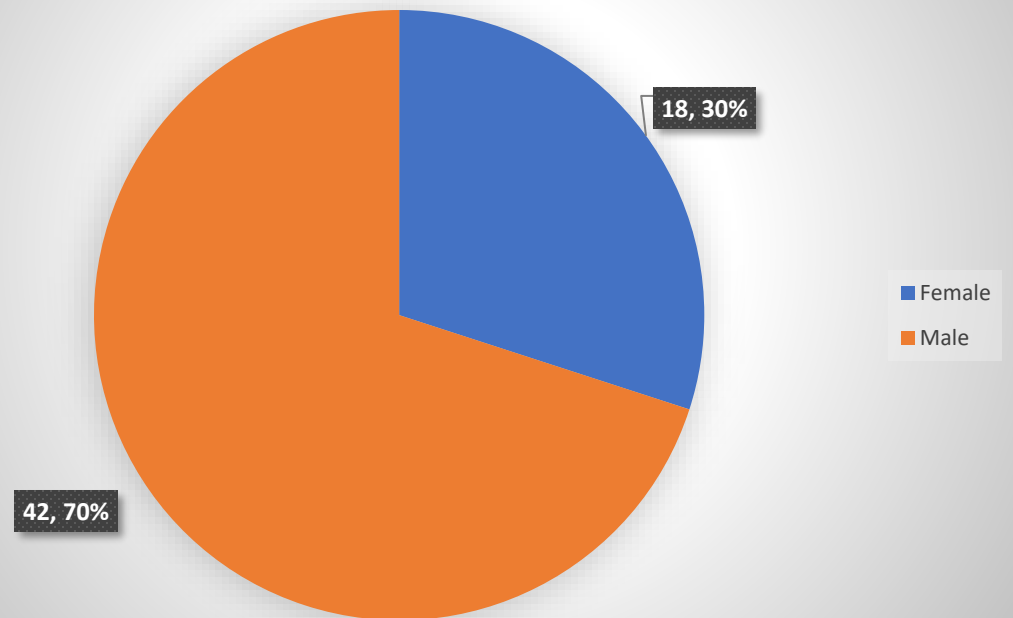


# Gender

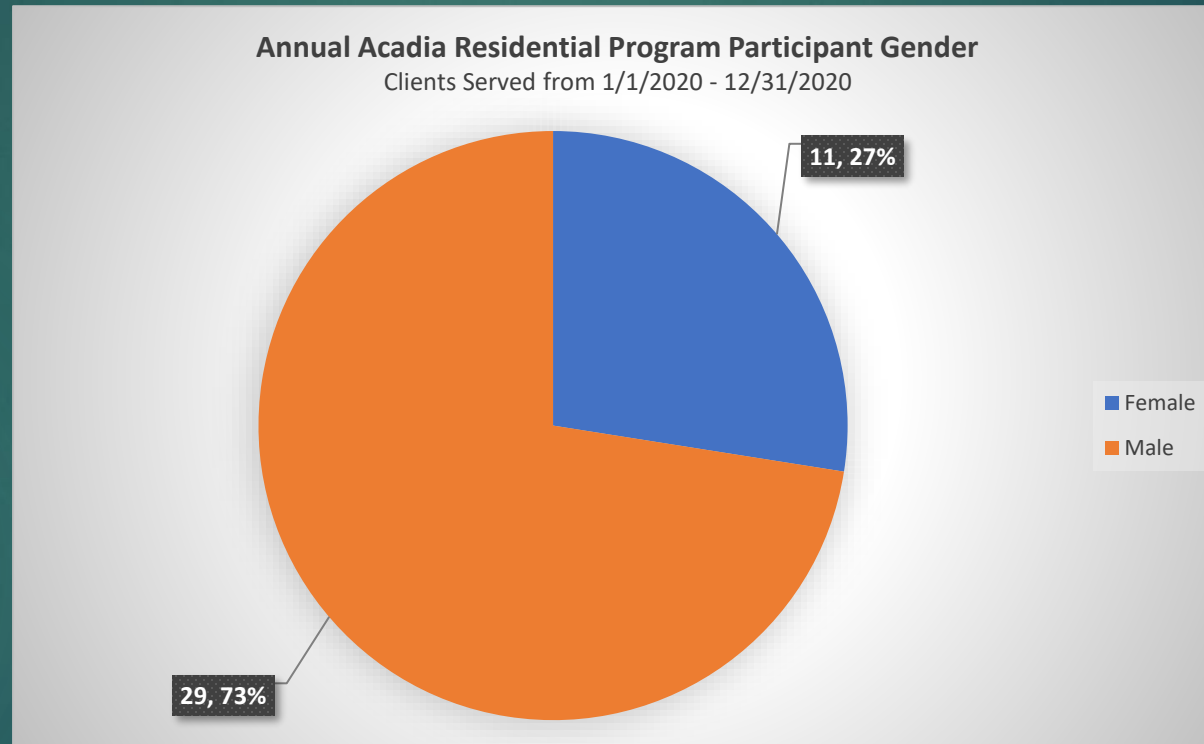
**Annual Acadia Brain Injury Program Participant Gender**  
Clients Served from 1/1/2020 - 12/31/2020



**Annual Acadia Home and Community & Out-Patient Medical Rehab Program Participant Gender**  
Clients Served from 1/1/2020 - 12/31/2020

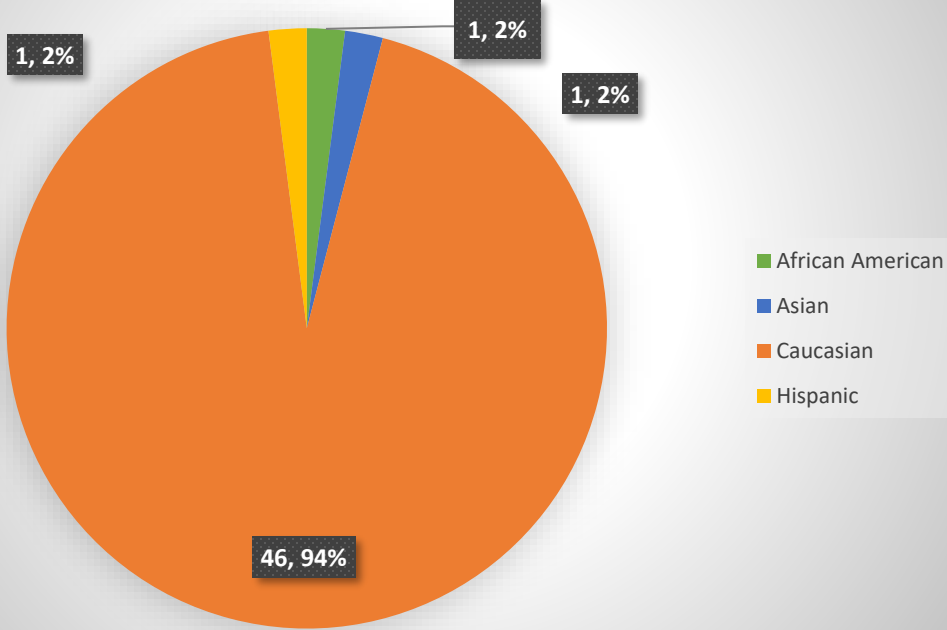


# Gender

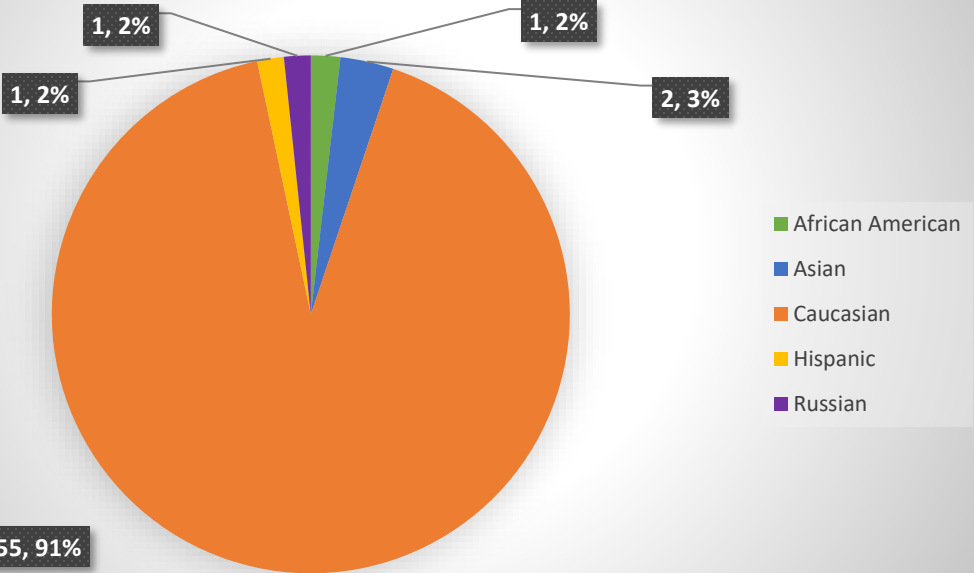


# Cultural Diversity

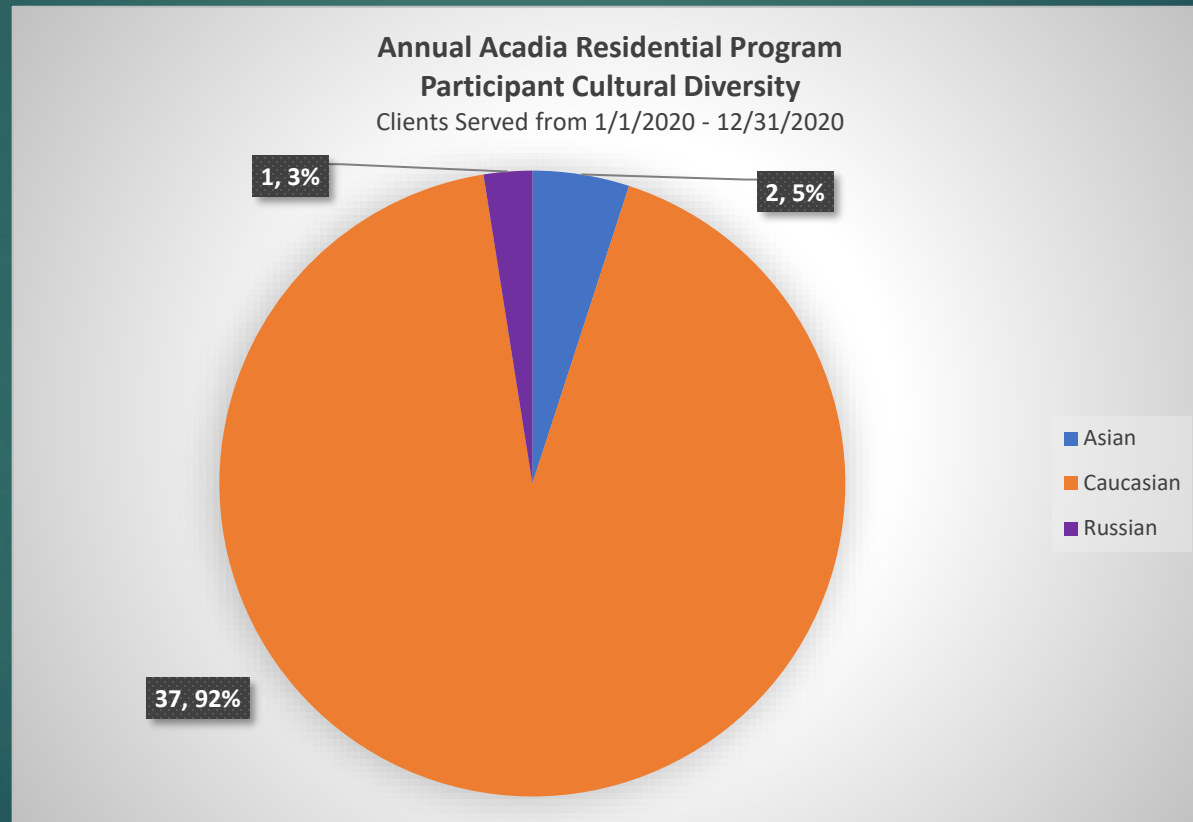
**Annual Acadia Brain Injury Program  
Participant Cultural Diversity**  
Clients Served from 1/1/2020 - 12/31/2020



**Annual Acadia Home and Community & Out-Patient Medical  
Rehab Program Participant Cultural Diversity**  
Clients Served from 1/1/2020 - 12/31/2020

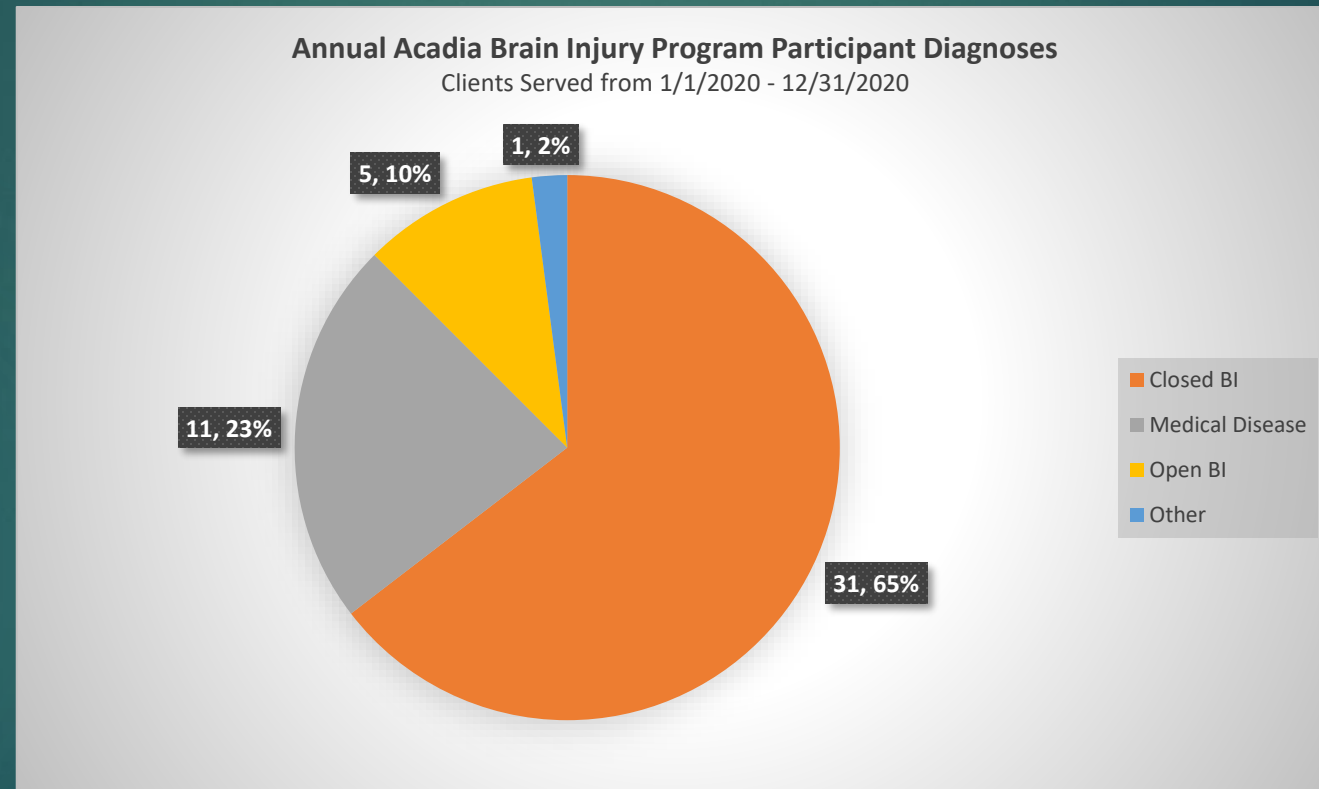


# Cultural Diversity

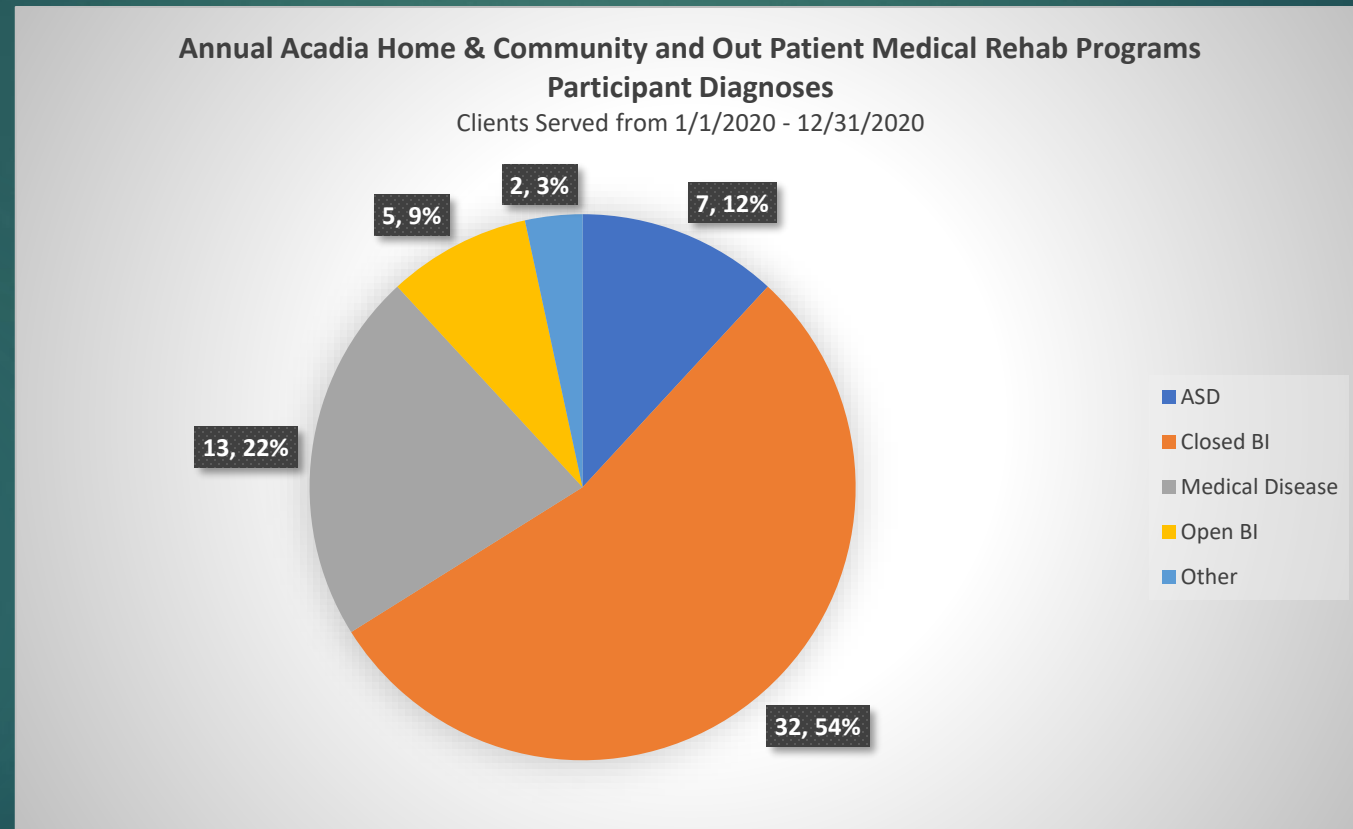




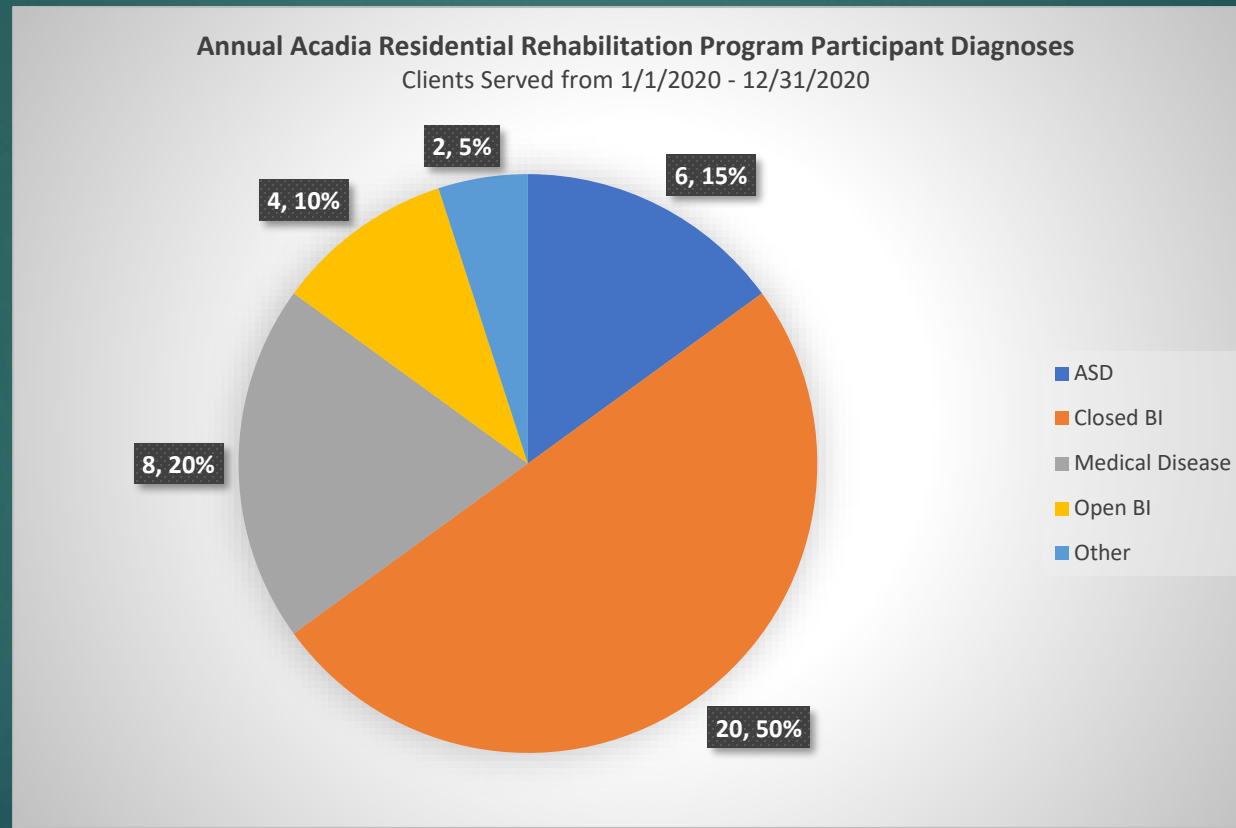
# Diagnoses – Brain Injury Program



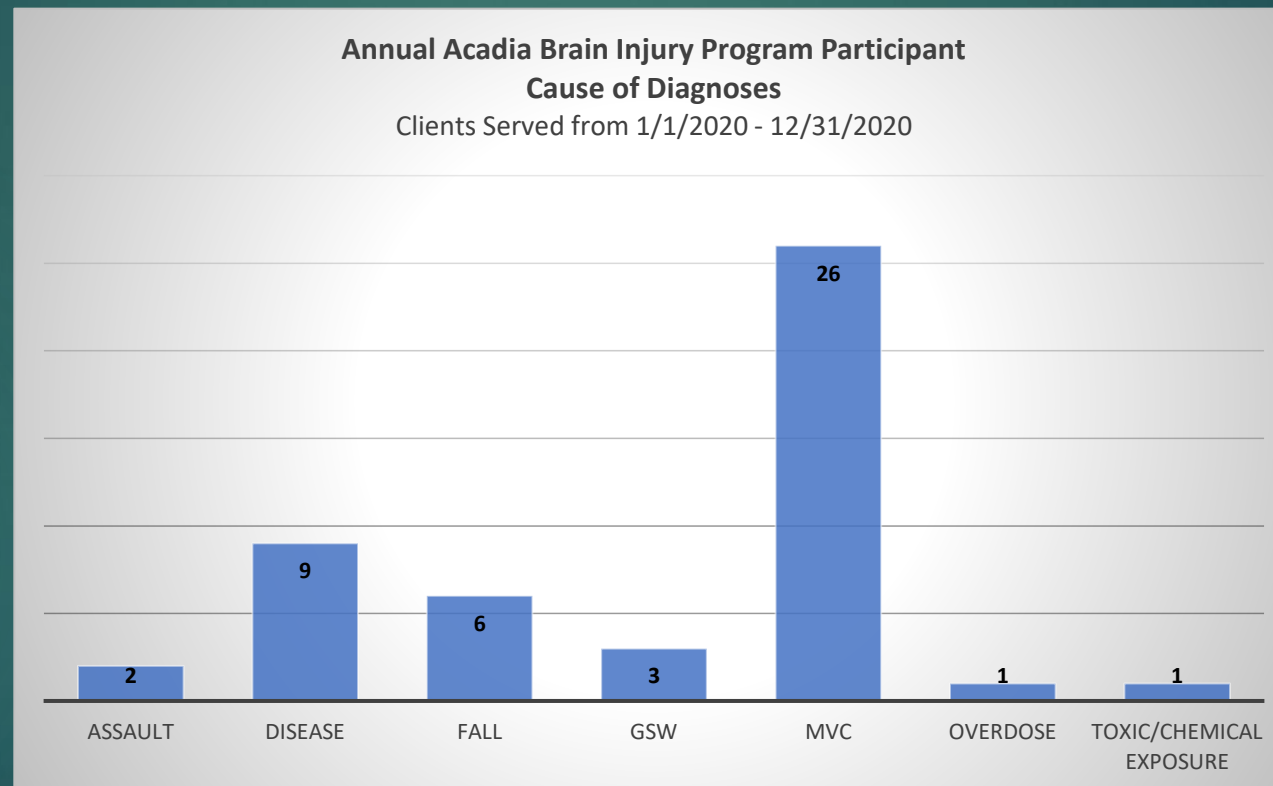
# Diagnoses - Home and Community & Out-Patient Medical Rehab Programs



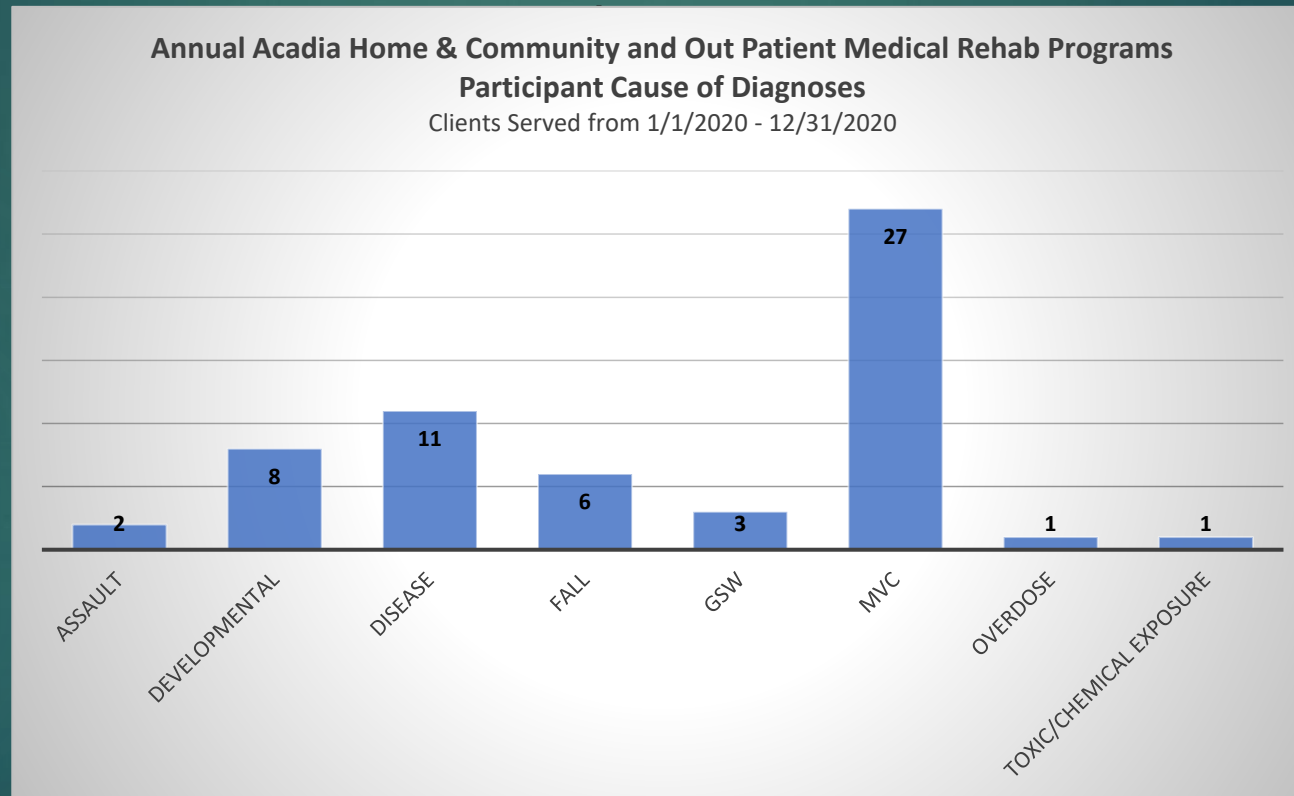
# Diagnoses - Residential Rehabilitation Program



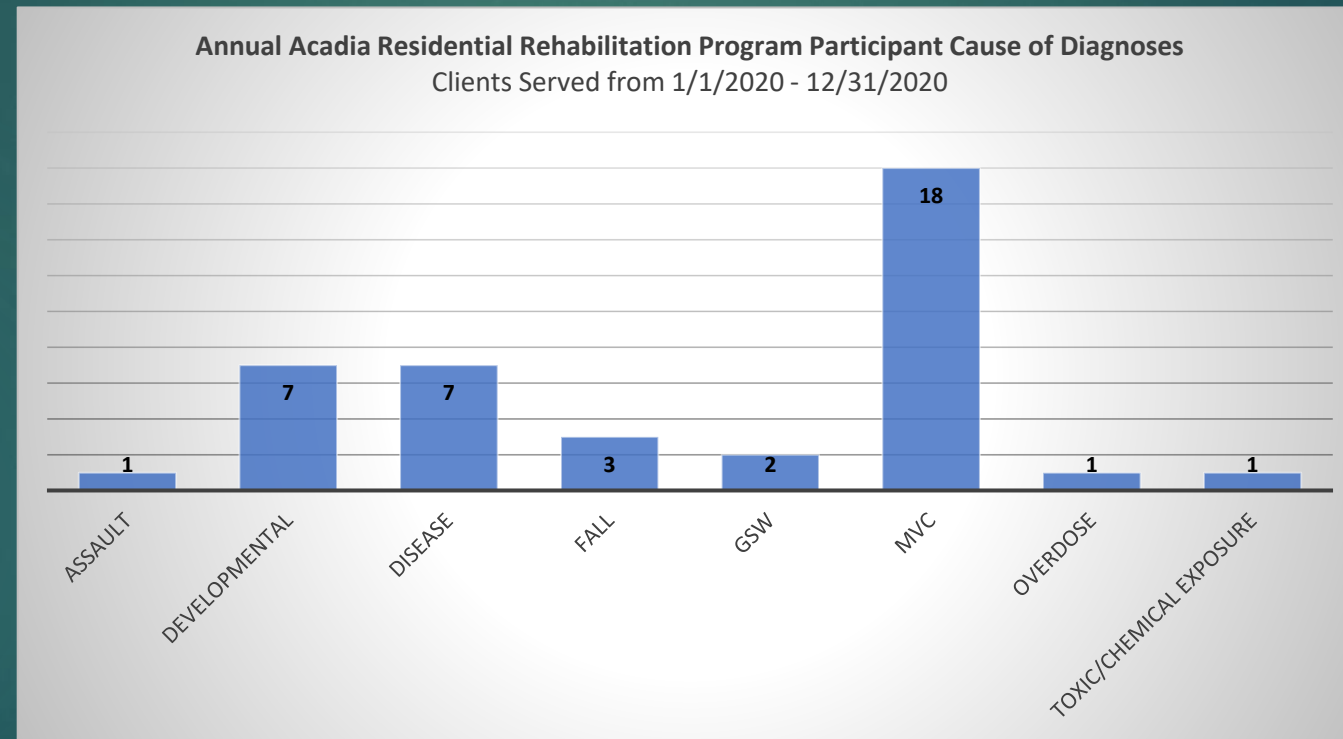
# Cause of Injury – Brain Injury Program



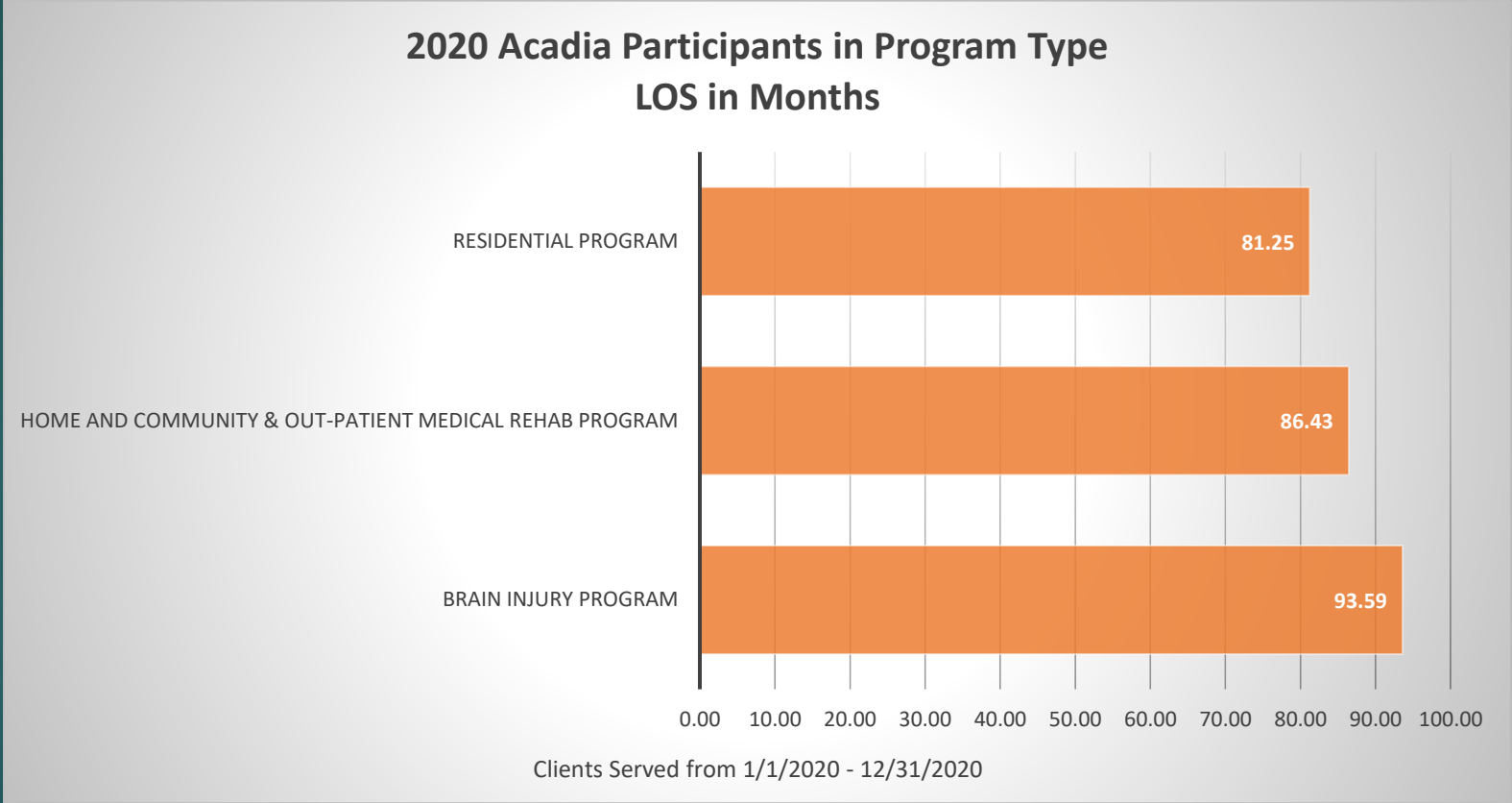
# Cause of Injury - Home and Community & Out-Patient Medical Rehab Programs



# Cause of Injury - Residential Rehabilitation Program

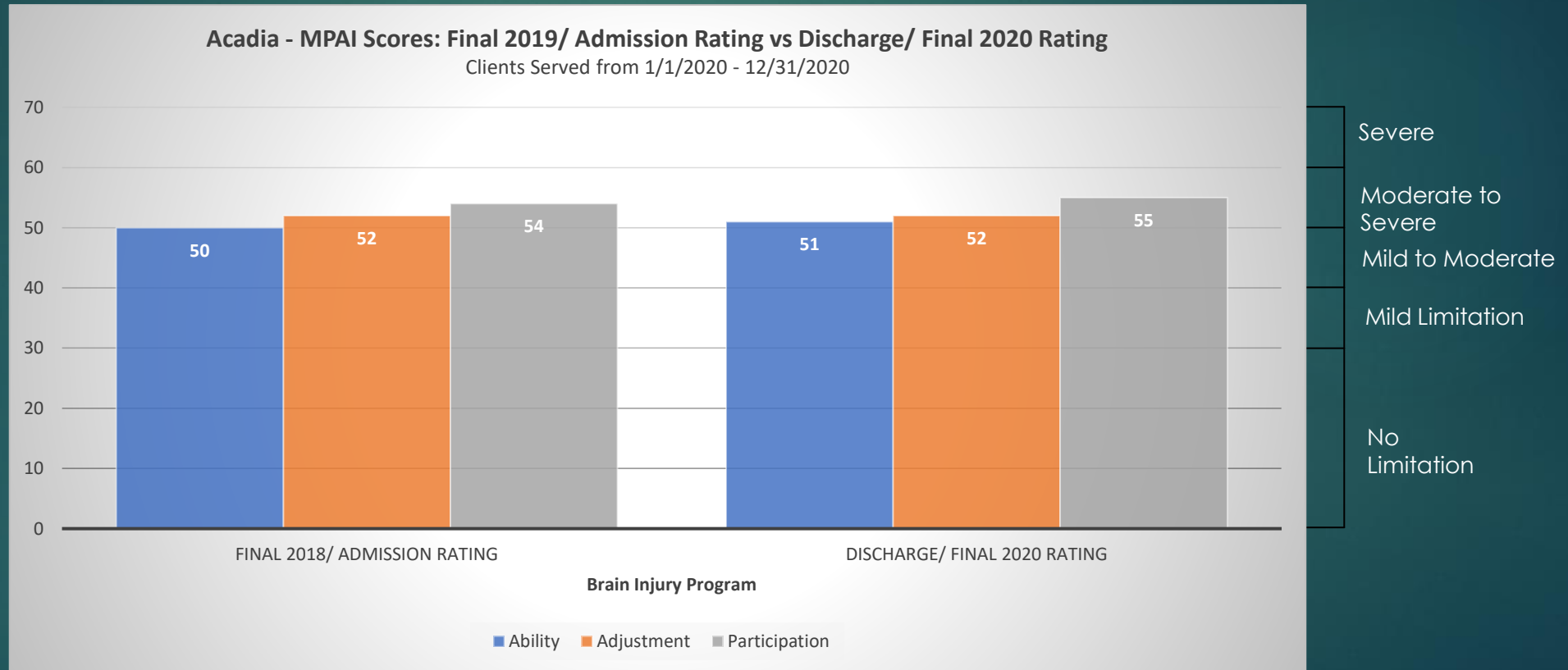


# Average Length of Stay



# Mayo Portland Data – BRAIN INJURY PROGRAM

Acadia uses the Mayo Portland Adaptability Inventory to measure the functional abilities of Individuals on three scales. Individuals are assessed upon admission and every 6 months thereafter.

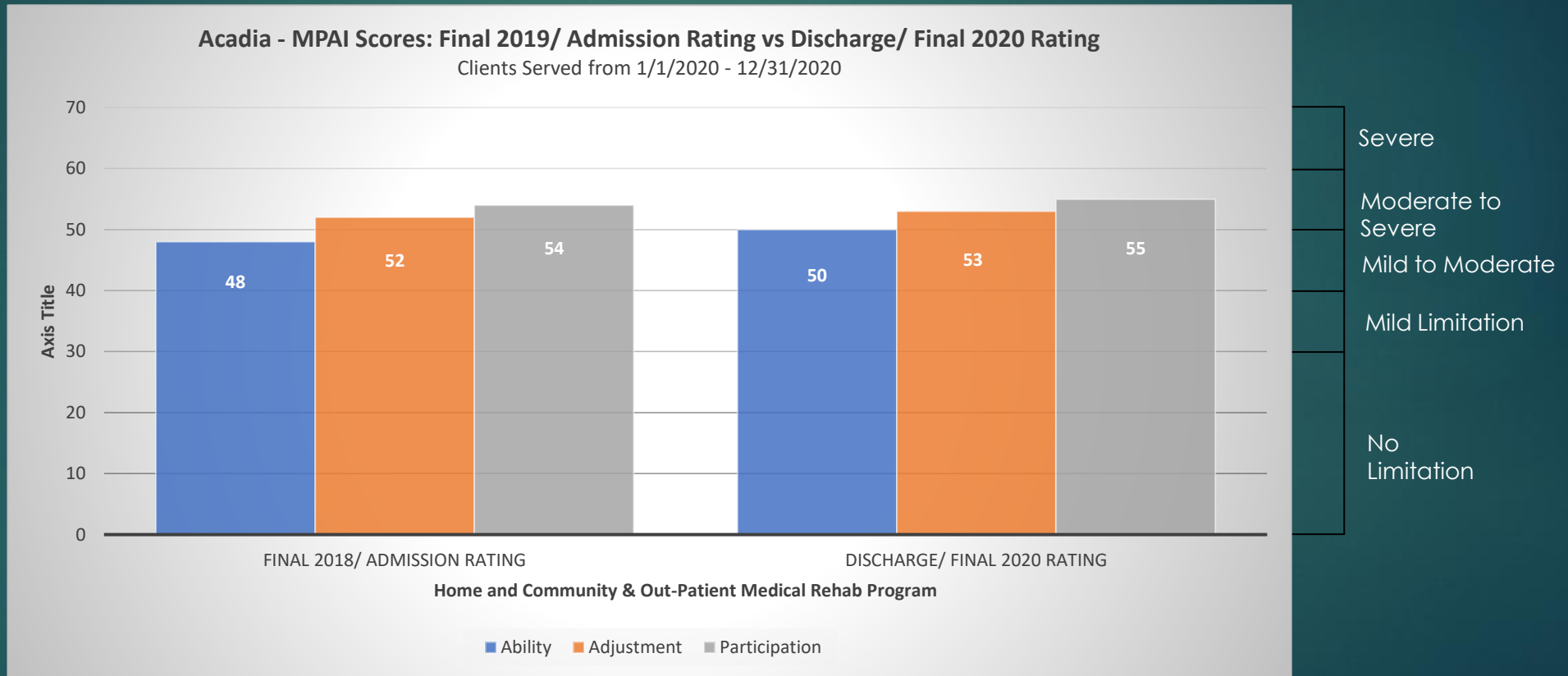


Lower scores = Better functioning



# Mayo Portland Data - Home and Community & Out-Patient Medical Rehab Programs

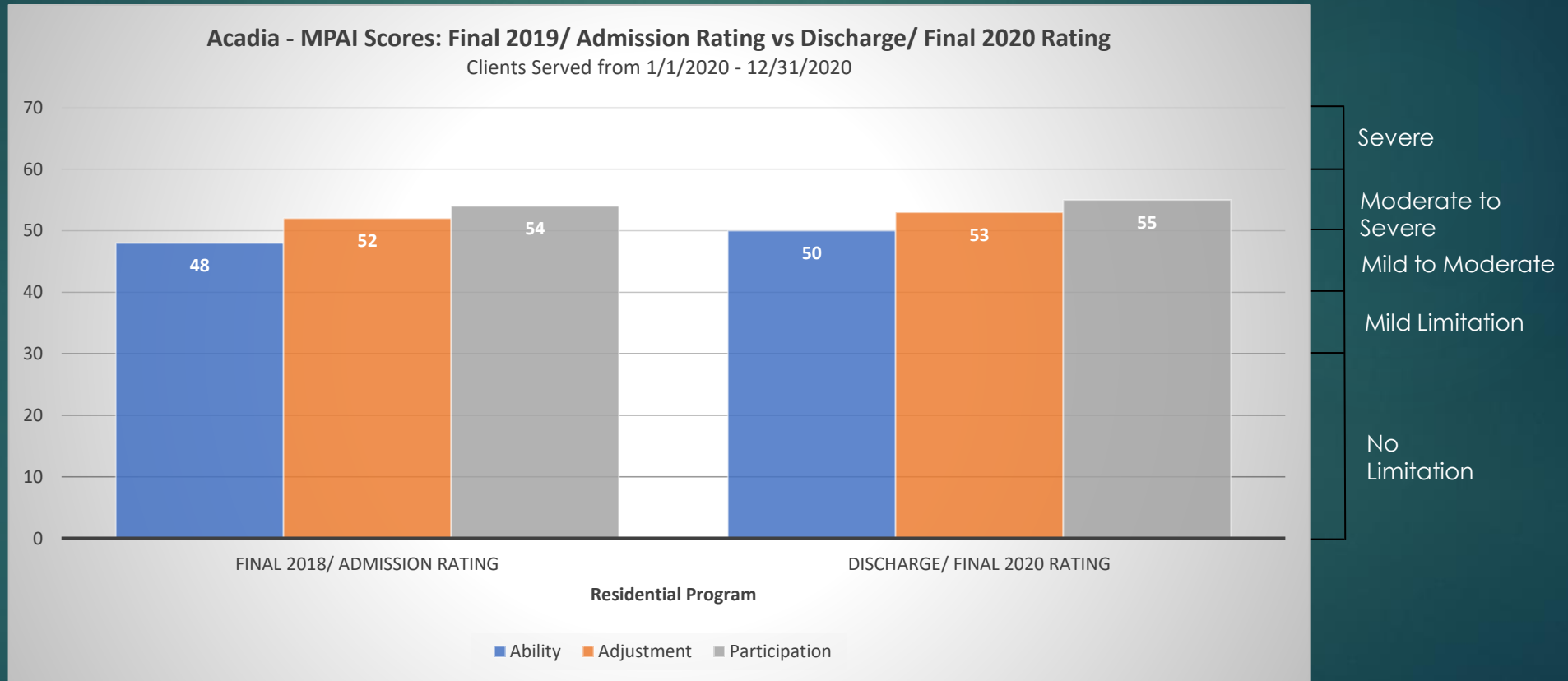
Acadia uses the Mayo Portland Adaptability Inventory to measure the functional abilities of Individuals. Individuals are assessed upon admission and every 6 months thereafter.



Lower scores = Better functioning

# Mayo Portland Data - Residential Rehabilitation Program

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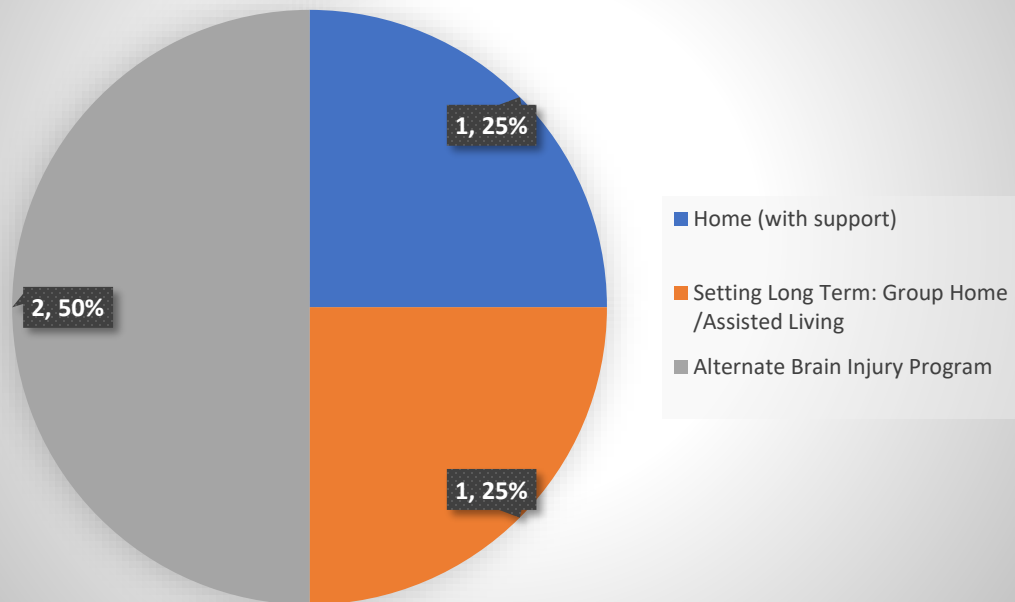
Lower scores = Better functioning

# Discharge Information

Where the individuals we serve go when they are discharged from Acadia

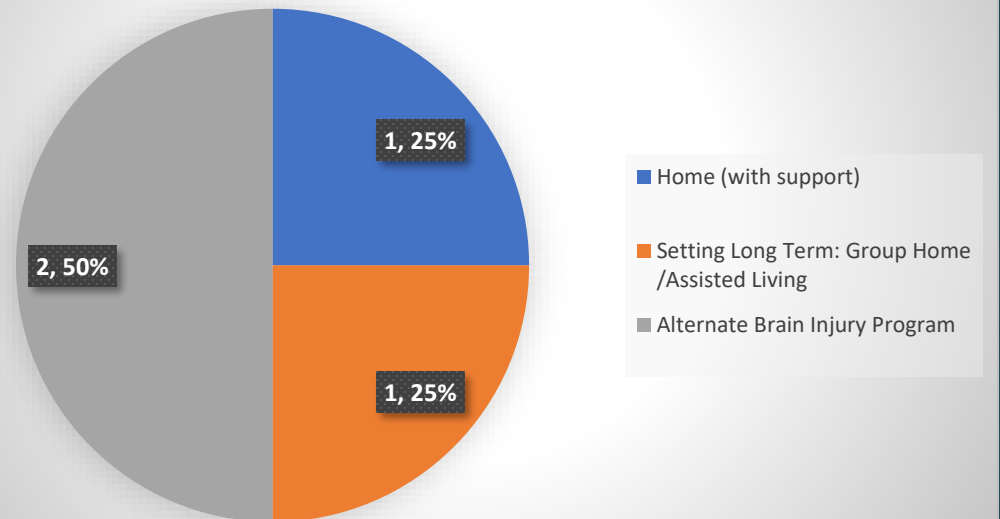
## Annual Acadia Brain Injury Program

Clients Served from 1/1/2020 - 12/31/2020



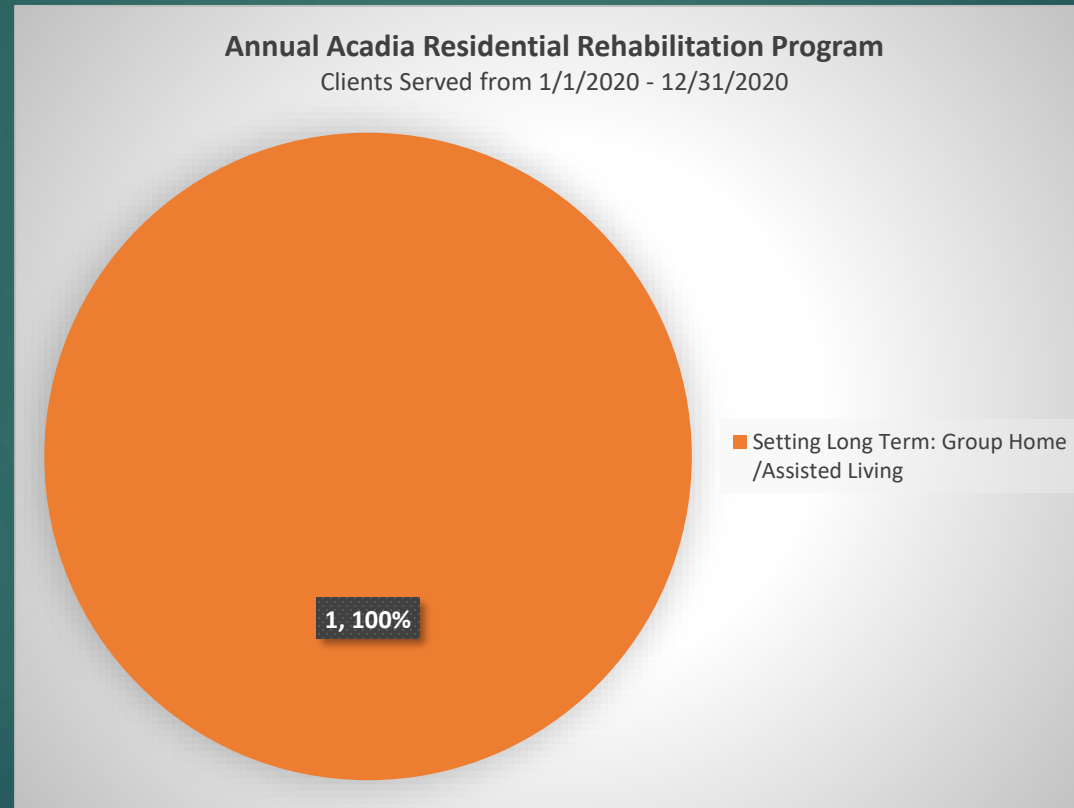
## Annual Acadia Home & Community and Out Patient Medical Rehab Programs

Clients Served from 1/1/2020 - 12/31/2020

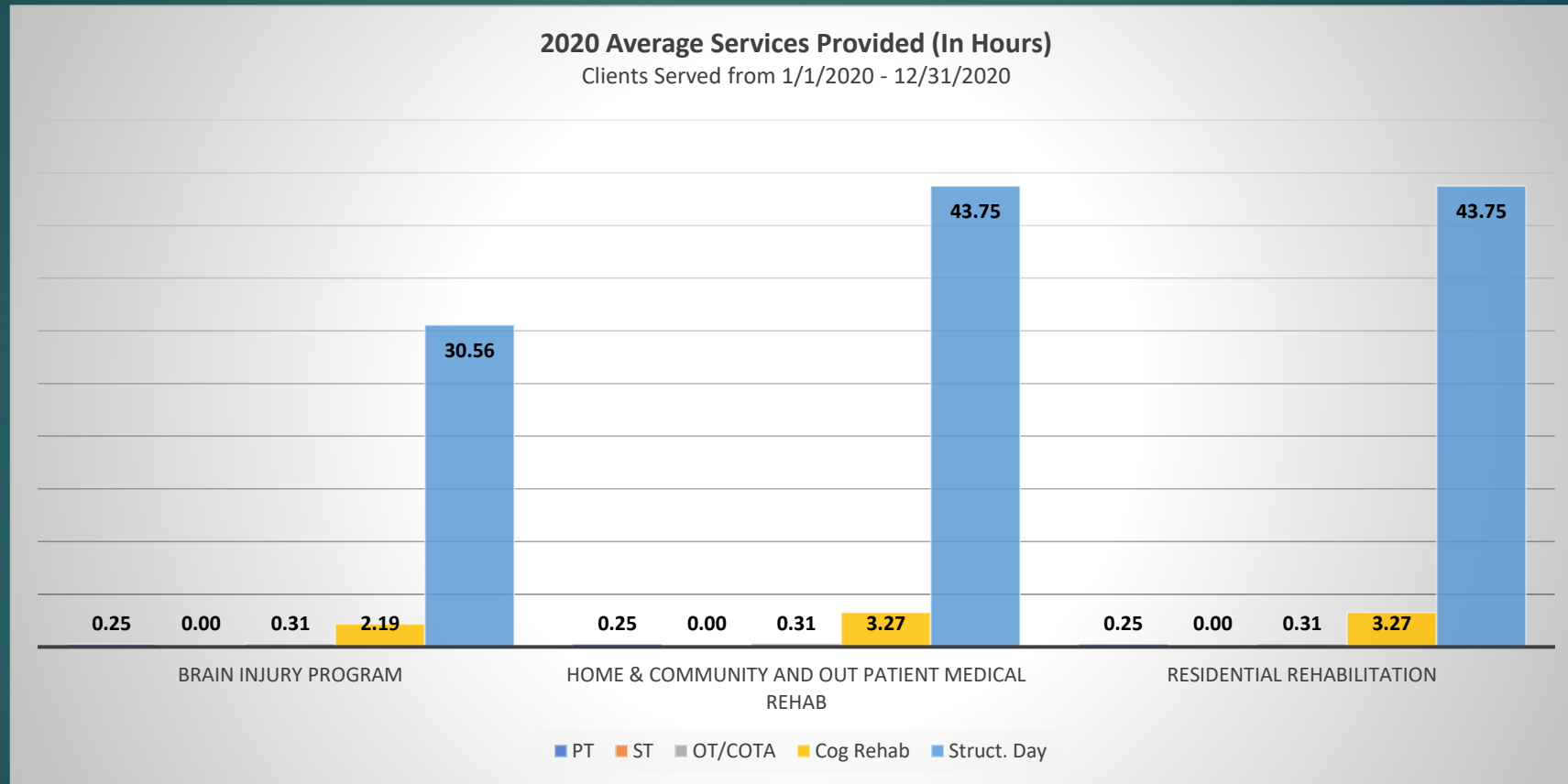


# Discharge Information

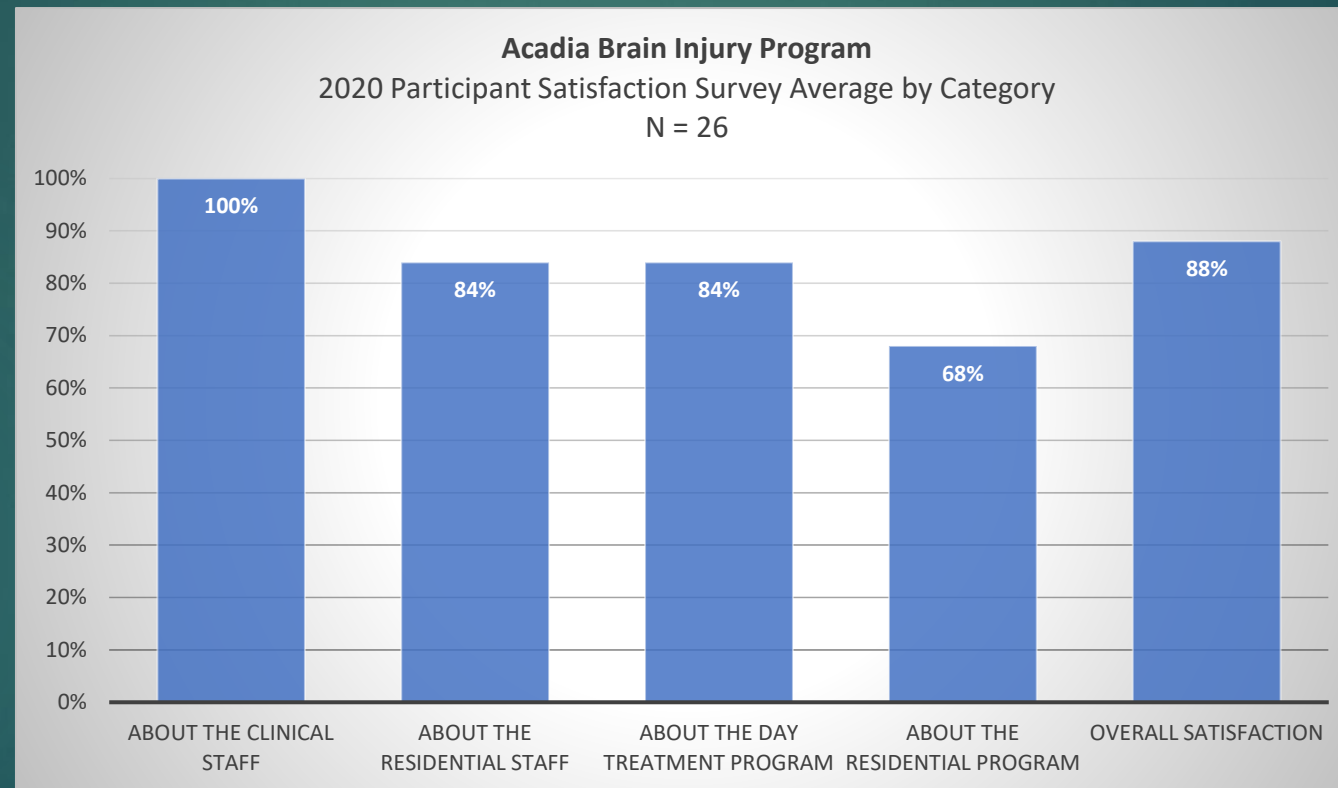
Where the individuals we serve go when they are discharged from Acadia



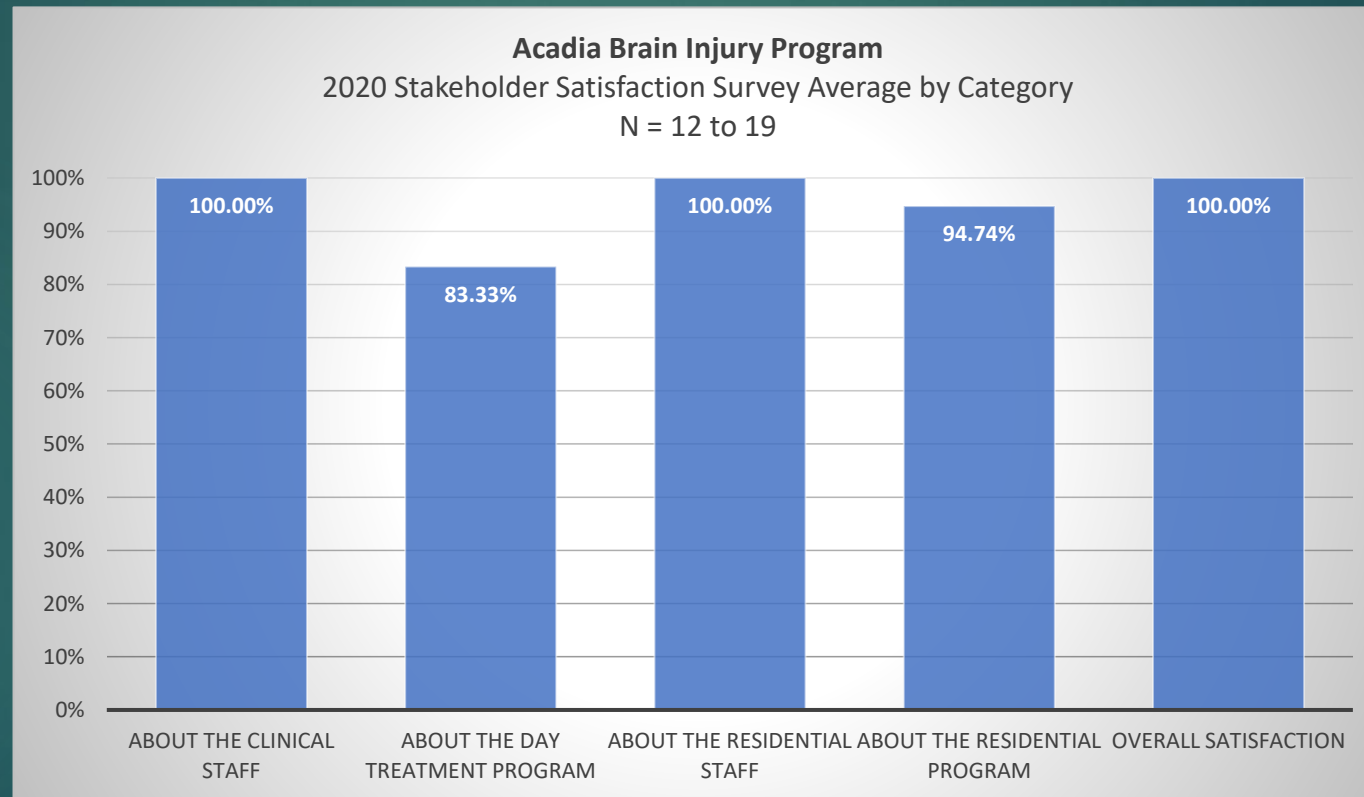
# Average Hours of Service Provided per week per Participant



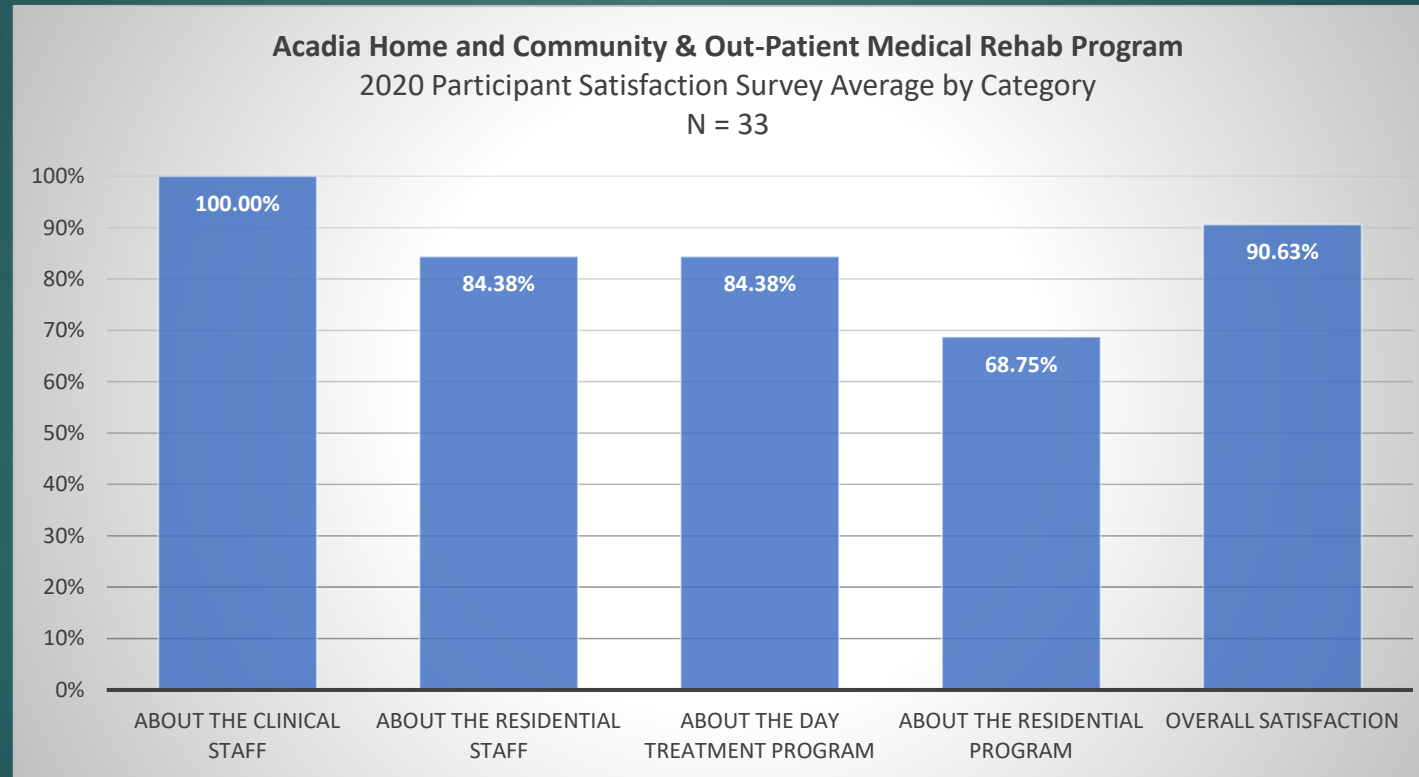
# Participant Satisfaction – Brain Injury Program



# Stakeholder Satisfaction – Brain Injury Program

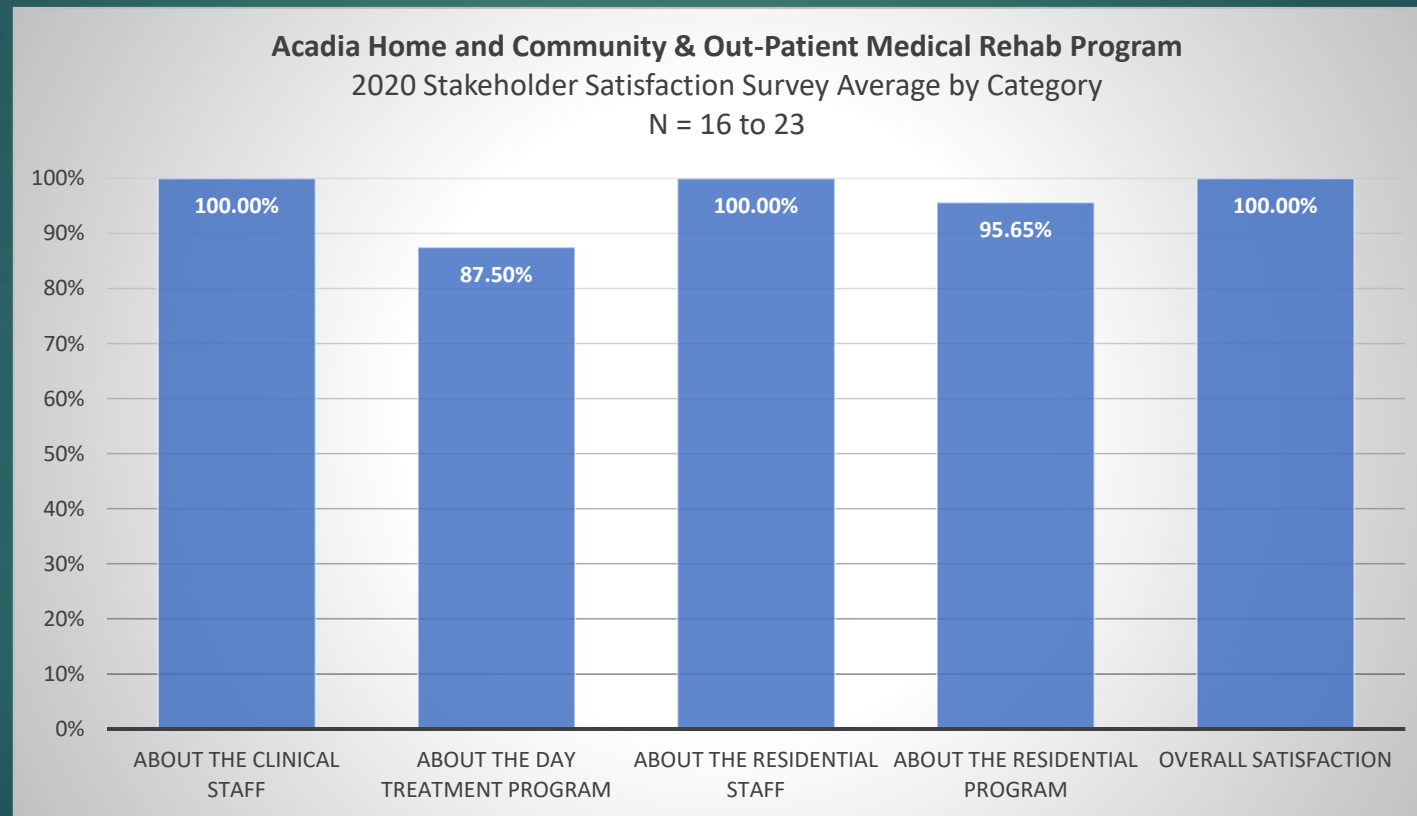


# Participant Satisfaction – Home & Community and Out-Patient Medical Programs

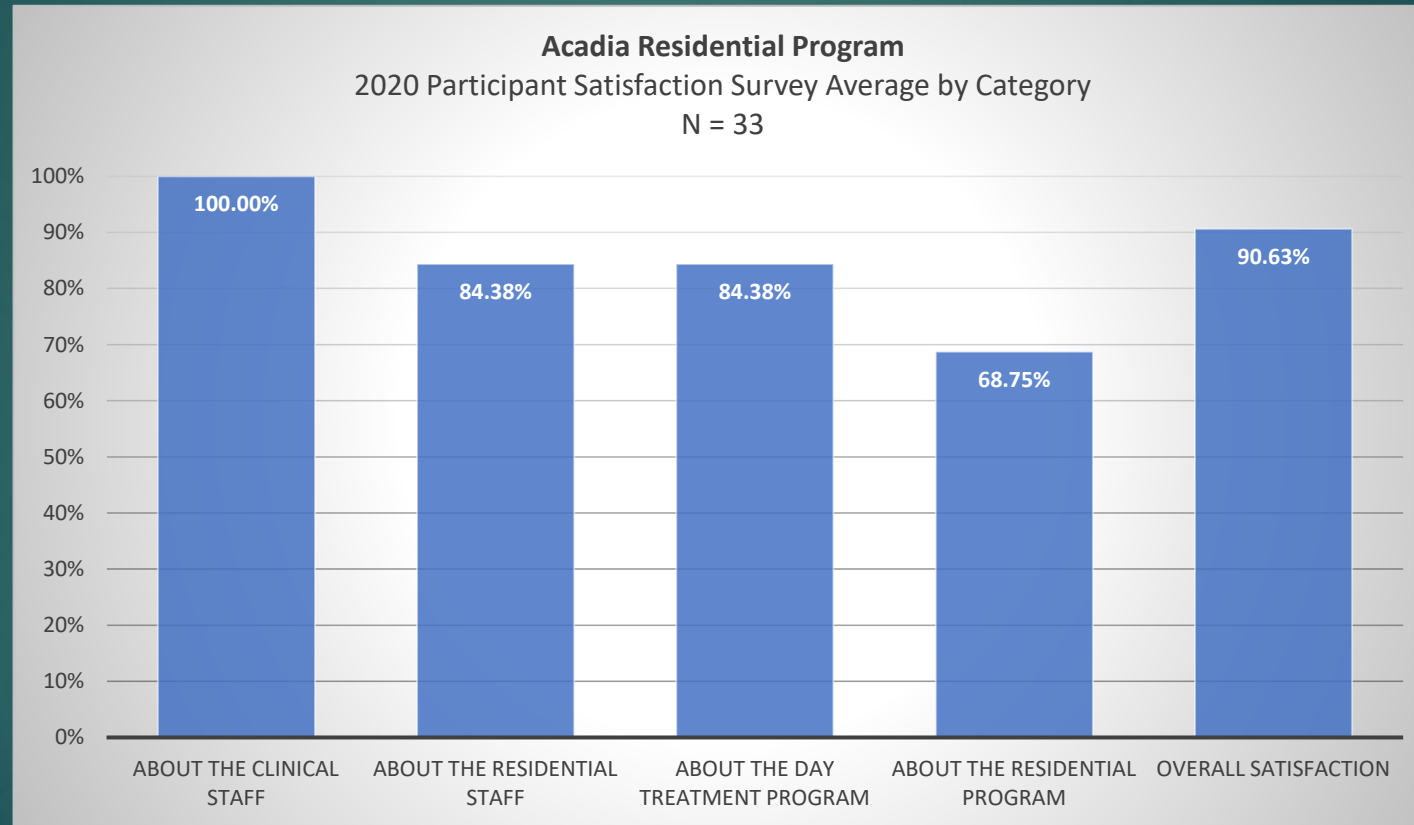




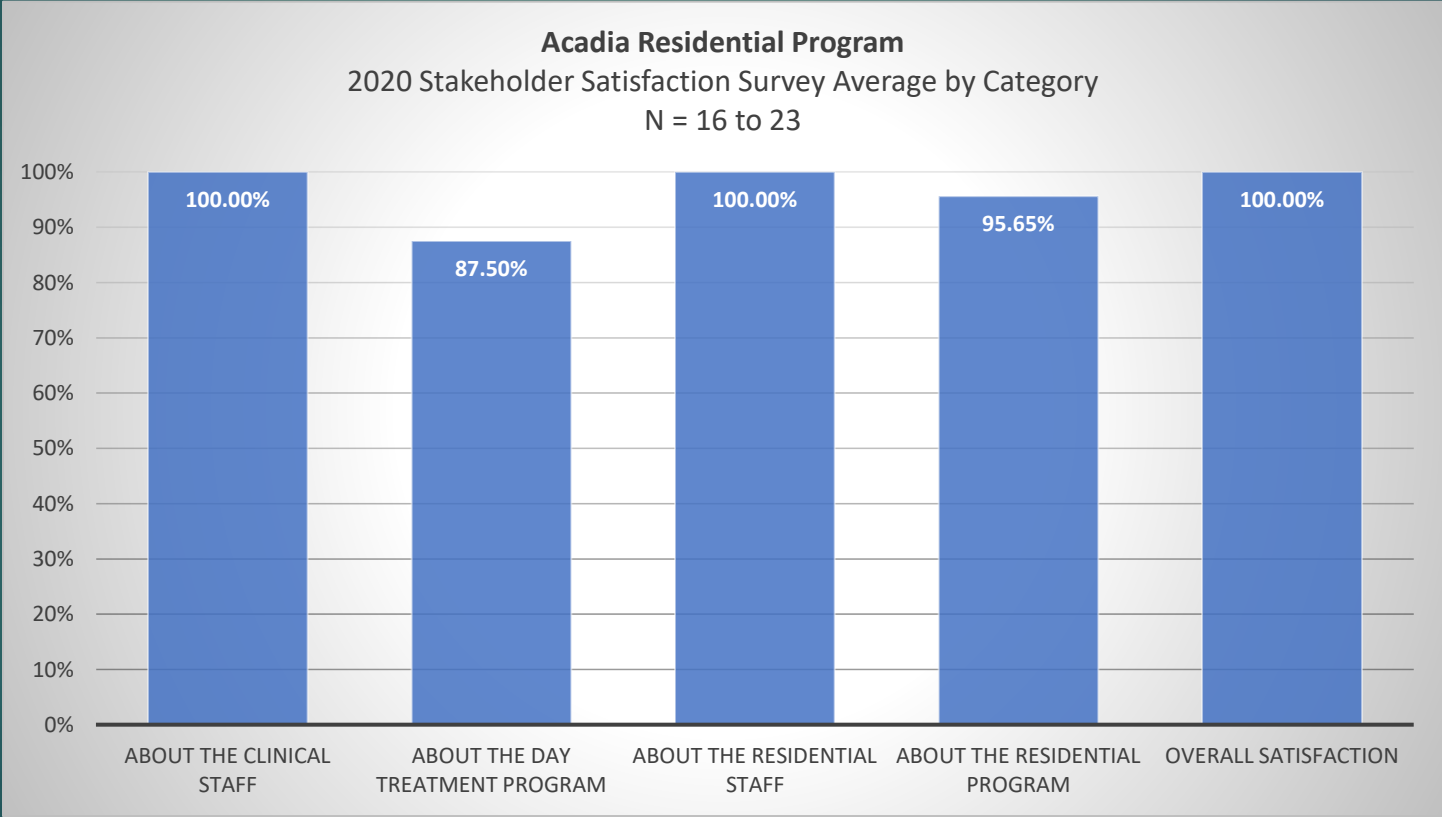
# Stakeholder Satisfaction – Home & Community and Out-Patient Medical Programs



# Participant Satisfaction – Residential Program



# Stakeholder Satisfaction – Residential Program



# Additional Information

Is there any additional information you would like from Acadia?

For information requests, questions or comments please contact:

Andrew Lowther, Director of Information Systems

[alowther@acadiarehab.com](mailto:alowther@acadiarehab.com)