

SAMPLE STATE

**Swing Bed Benchmark Report**

For the Period:  
Apr 2022 through Jun 2022

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### Sample State

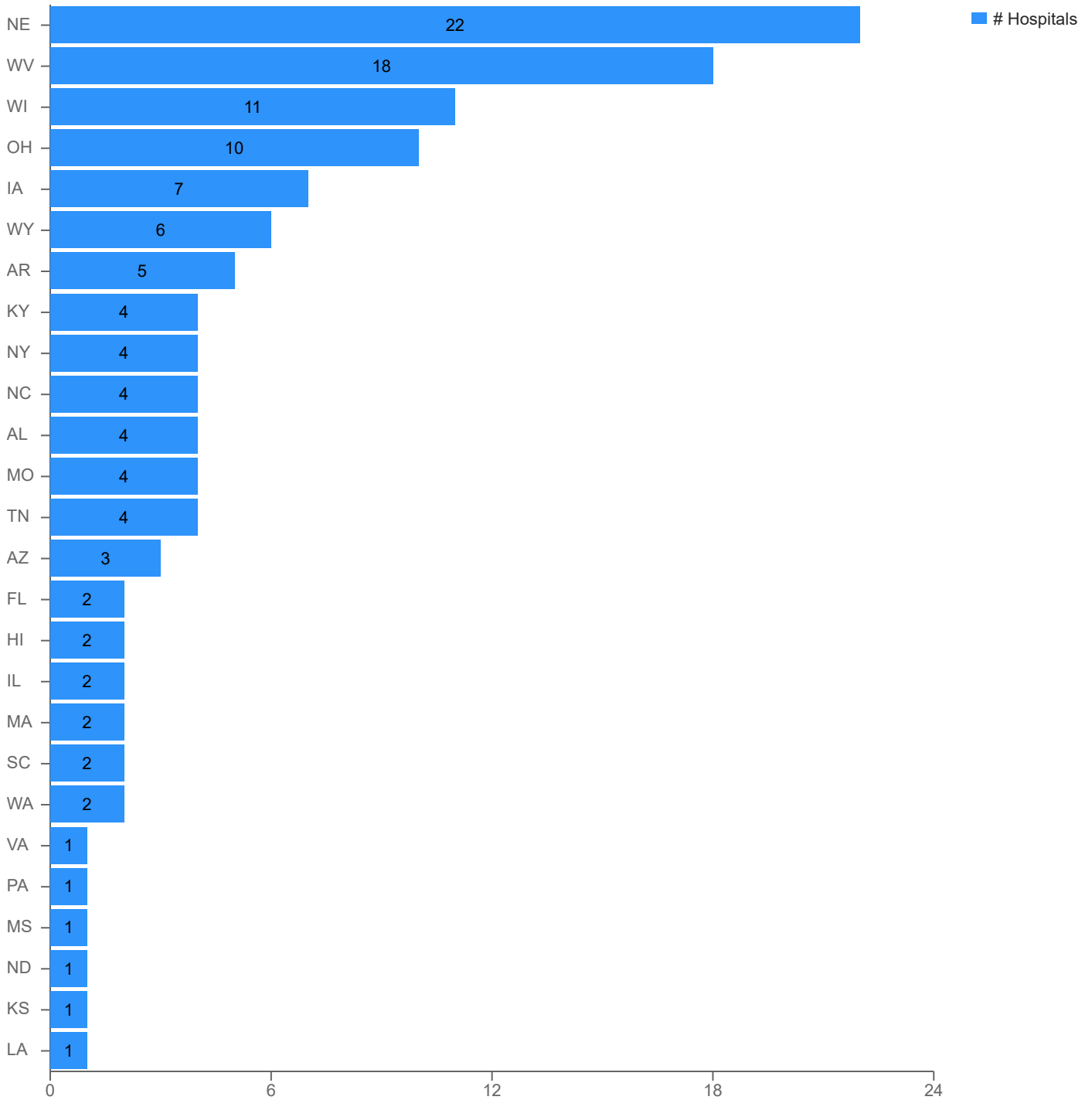
For Period: Apr 2022 through Jun 2022

Prepared On: August 18, 2022

# Participating Hospitals by State

Time period (2022Q2)

Total number of hospitals with data entered for the time period



## Sample State

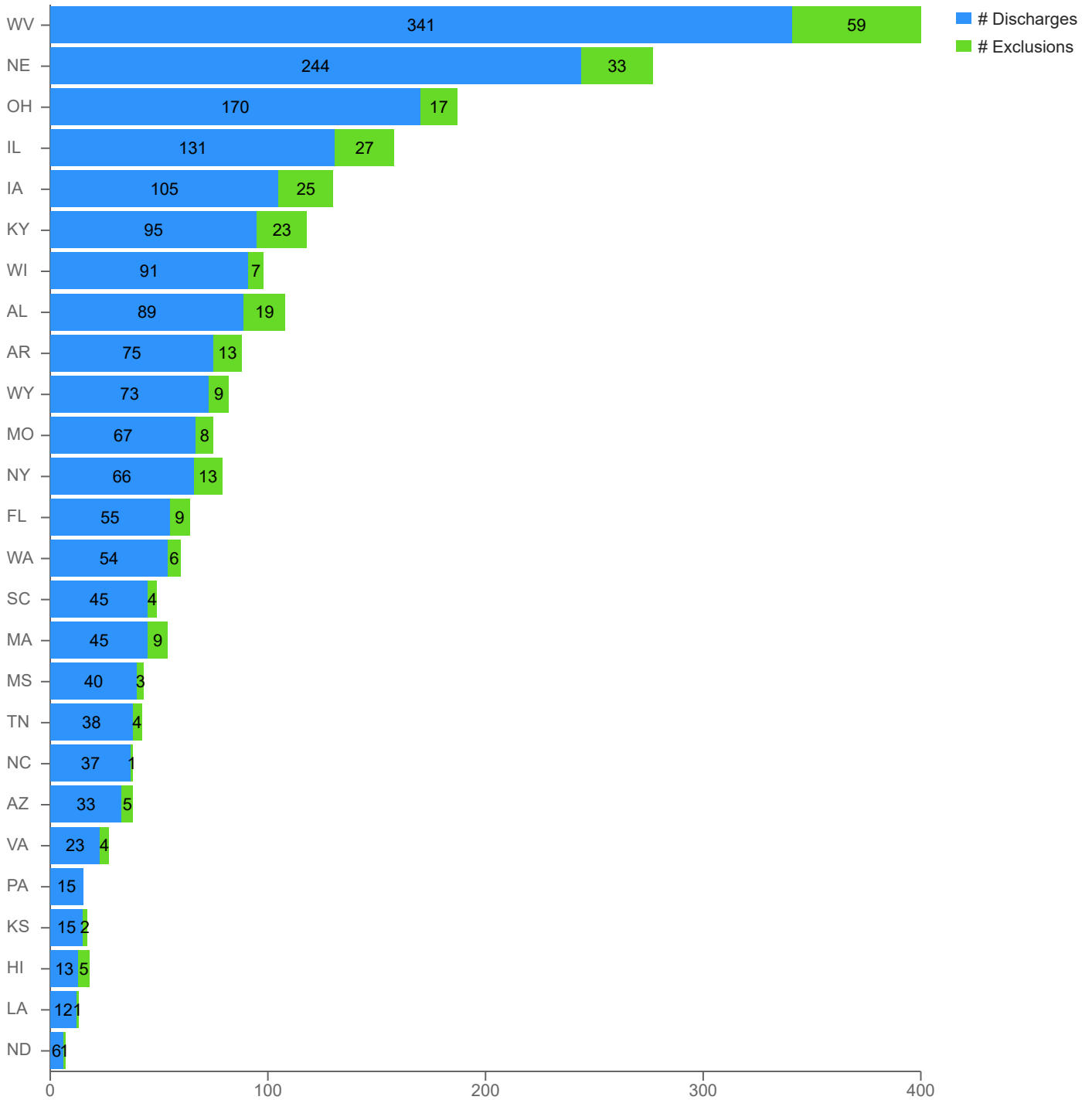
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# Discharges & Exclusions by State

Time period (2022Q2)

Total number of discharges (# in blue) which includes the number of exclusions (green)



**Sample State**

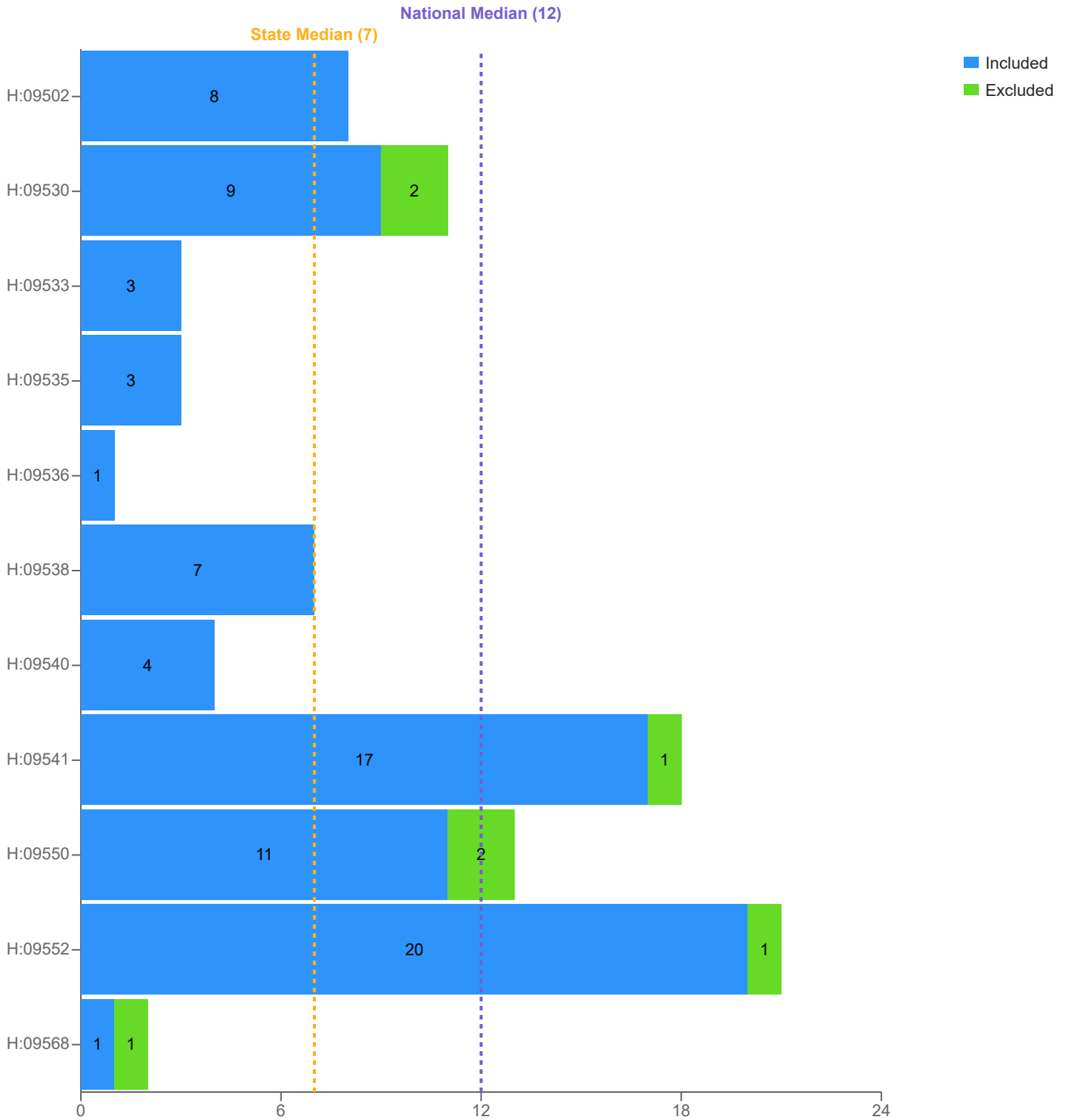
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# Discharges Inclusions & Exclusions

Time period (2022Q2)

Total number of included discharges vs total number of excluded discharges



**Sample State**

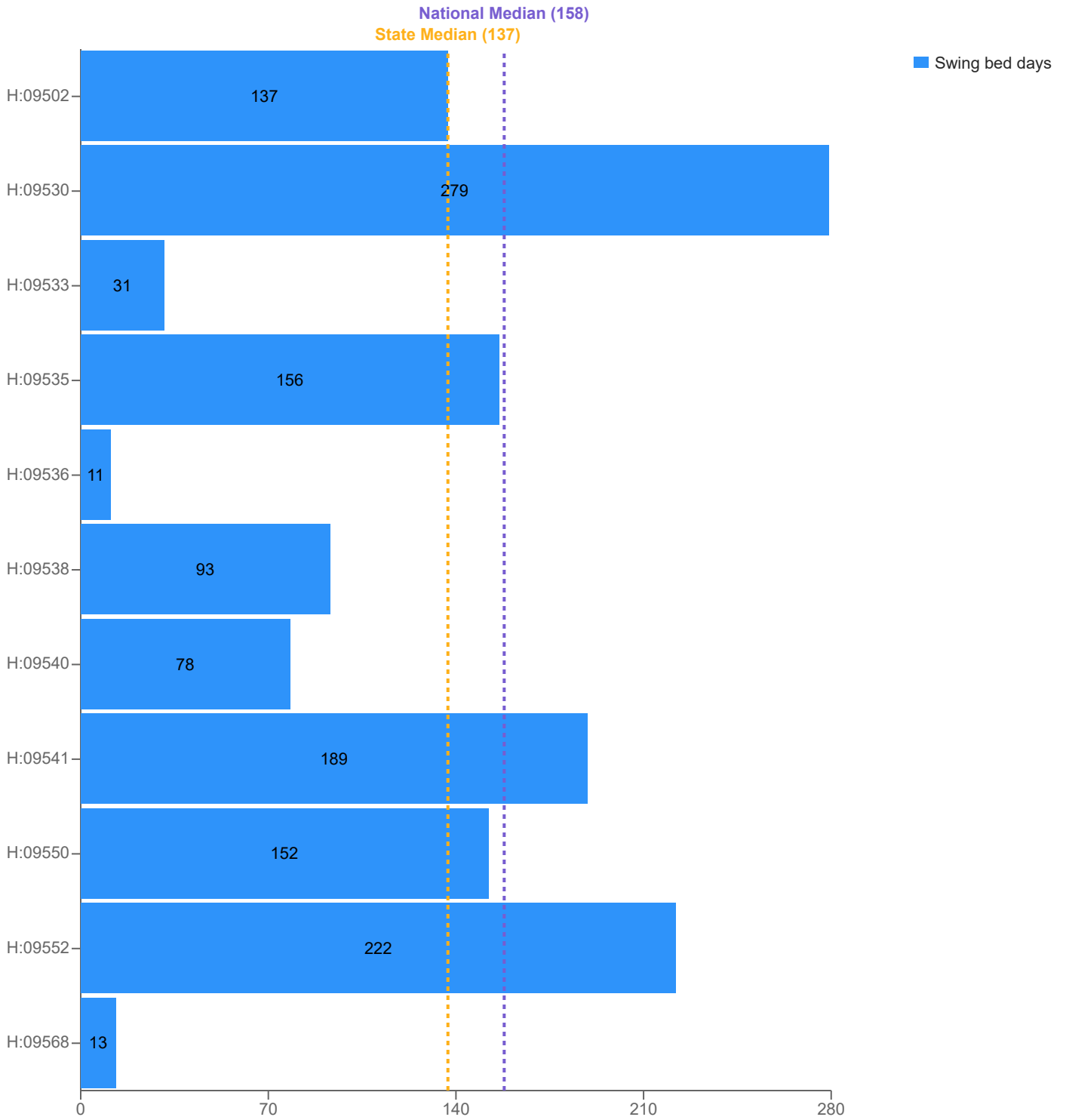
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# Swing Bed Days

Time period (2022Q2)

Total number of days with patients in swing bed



## Sample State

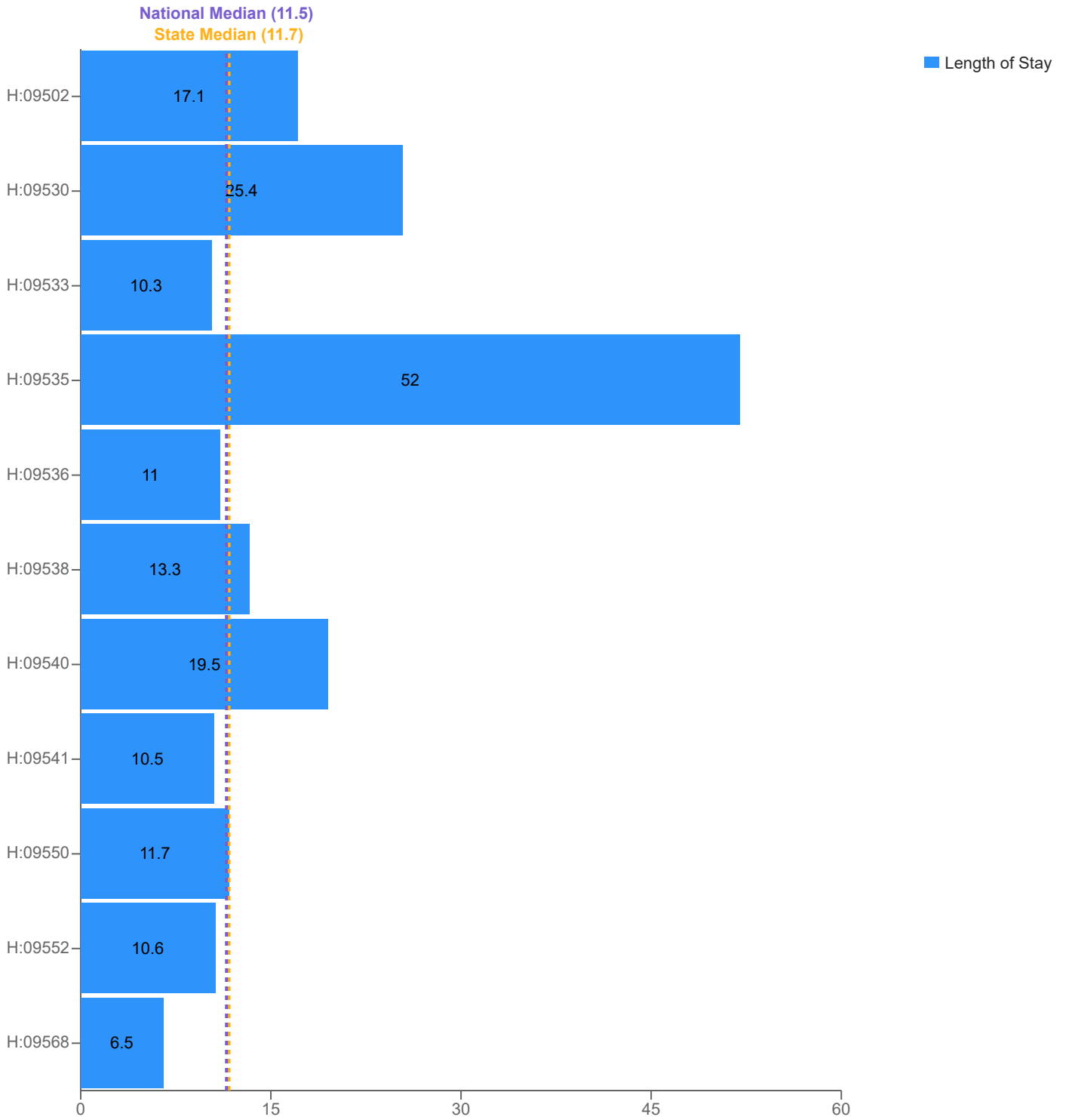
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# Average Length Stay

Time period (2022Q2)

Average Length of Stay is total swing bed days divided by number of discharges for the time period



## Sample State

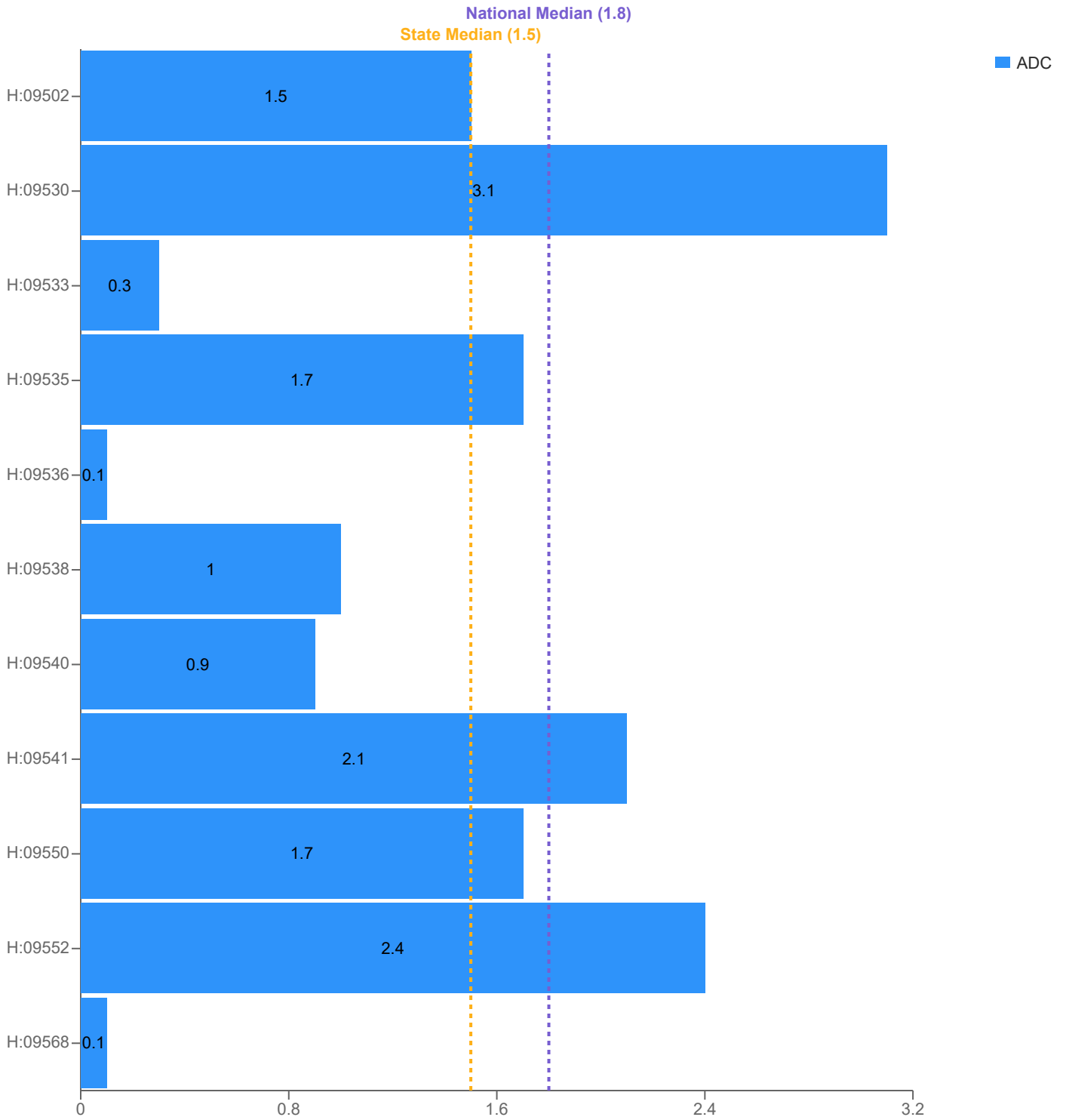
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# Average Daily Census

Time period (2022Q2)

ADC is total swing bed days divided by calendar days



## Sample State

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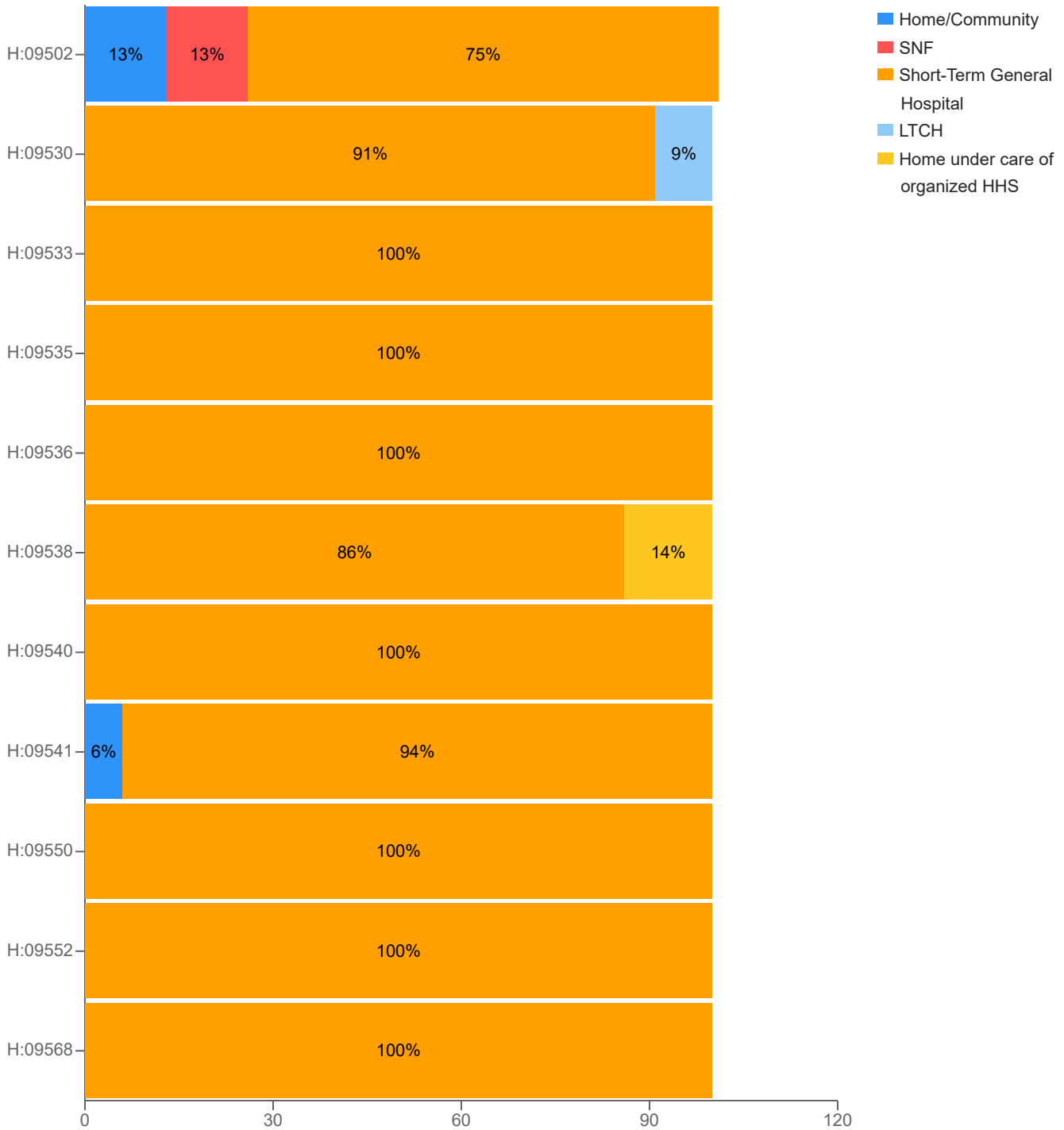
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# Entered From by % of Discharges

Time period (2022Q2)

Percent of discharges by where they were admitted from immediately before their admission to swing bed



**Sample State**

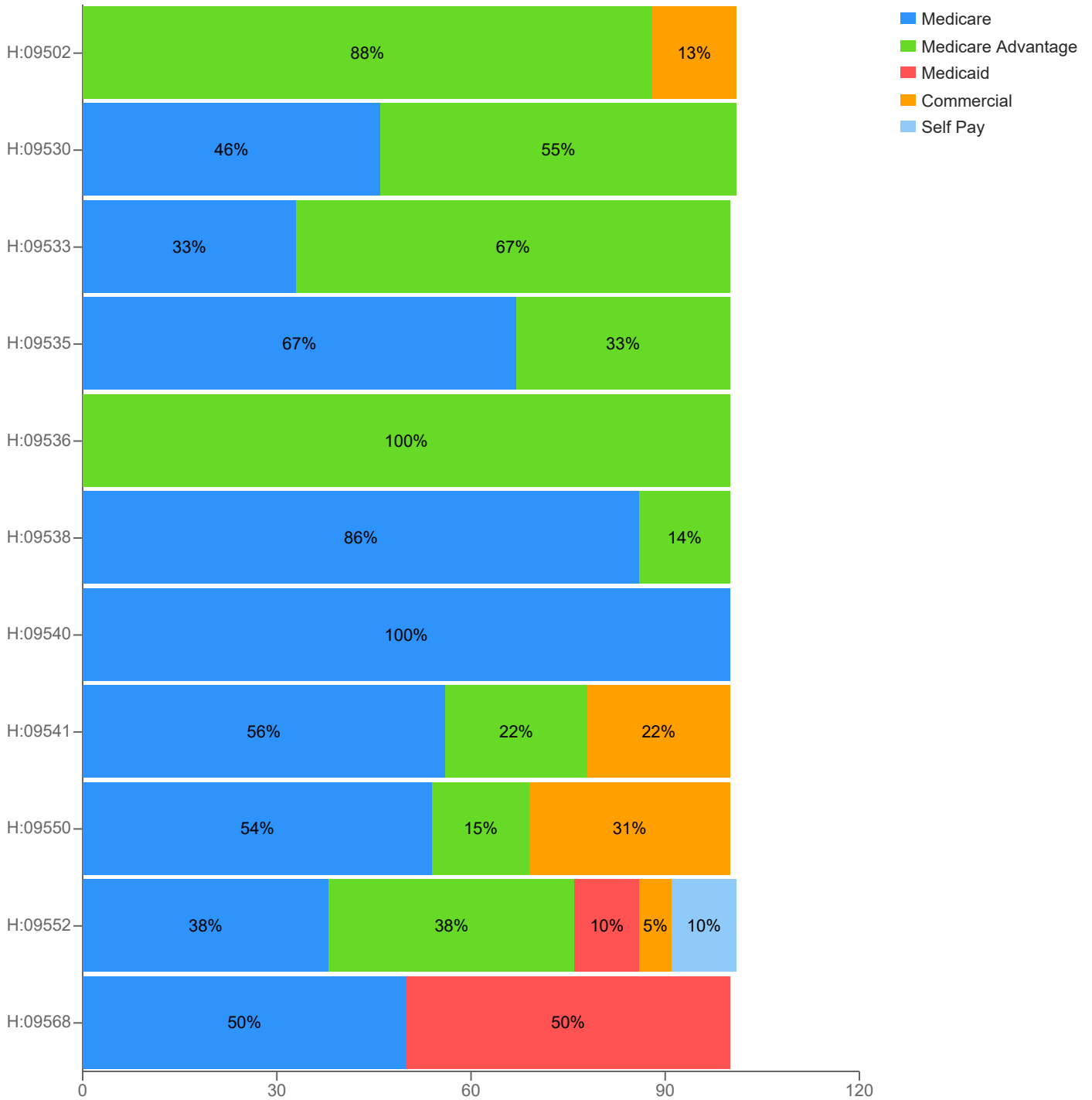
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# Primary Payor as a % of Discharges

Time period (2022Q2)

Percent of discharges by type of payor



**Sample State**

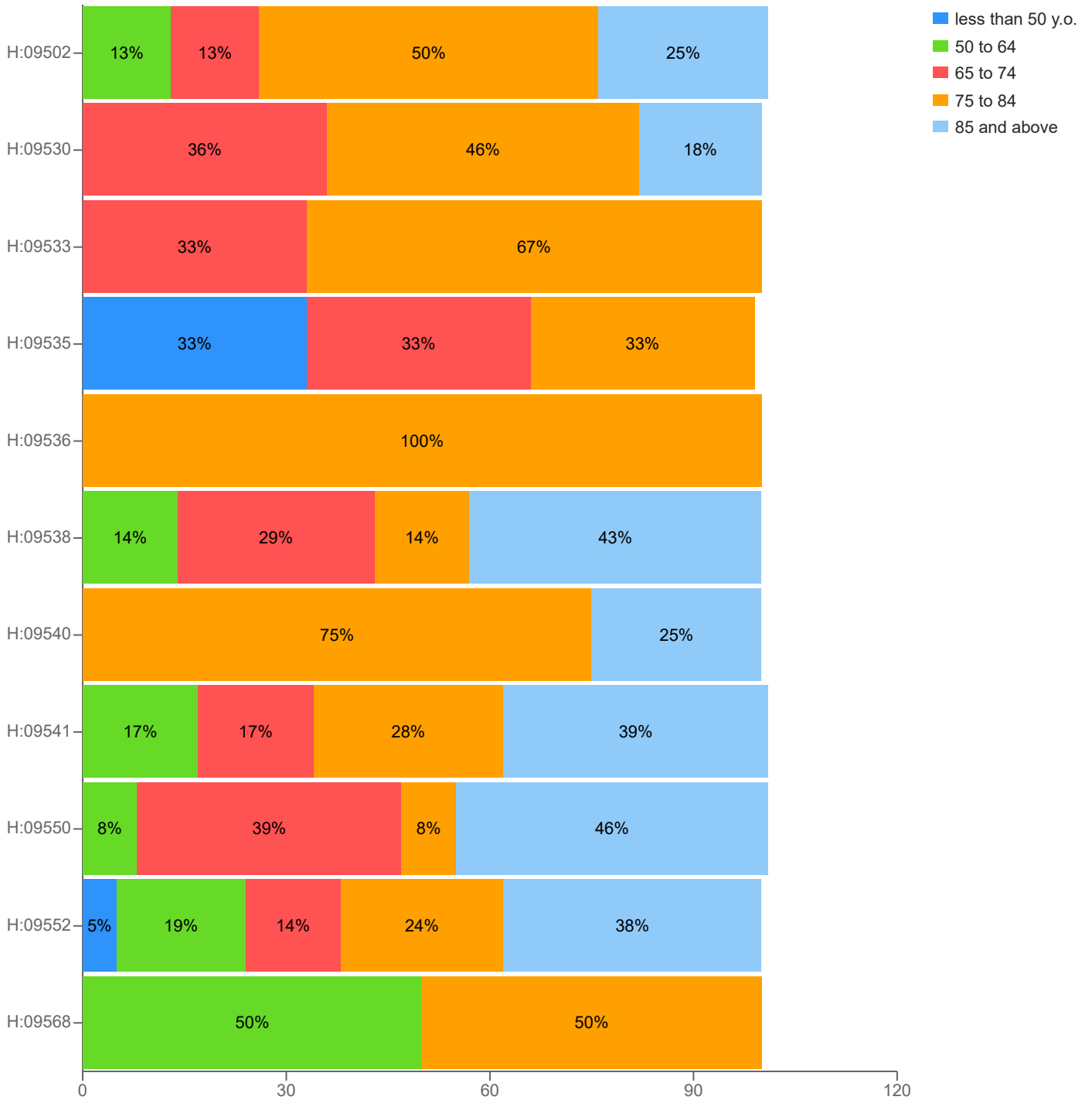
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# Age Group as a % of Discharges

Time period (2022Q2)

Percent of discharges by specific age group



**Sample State**

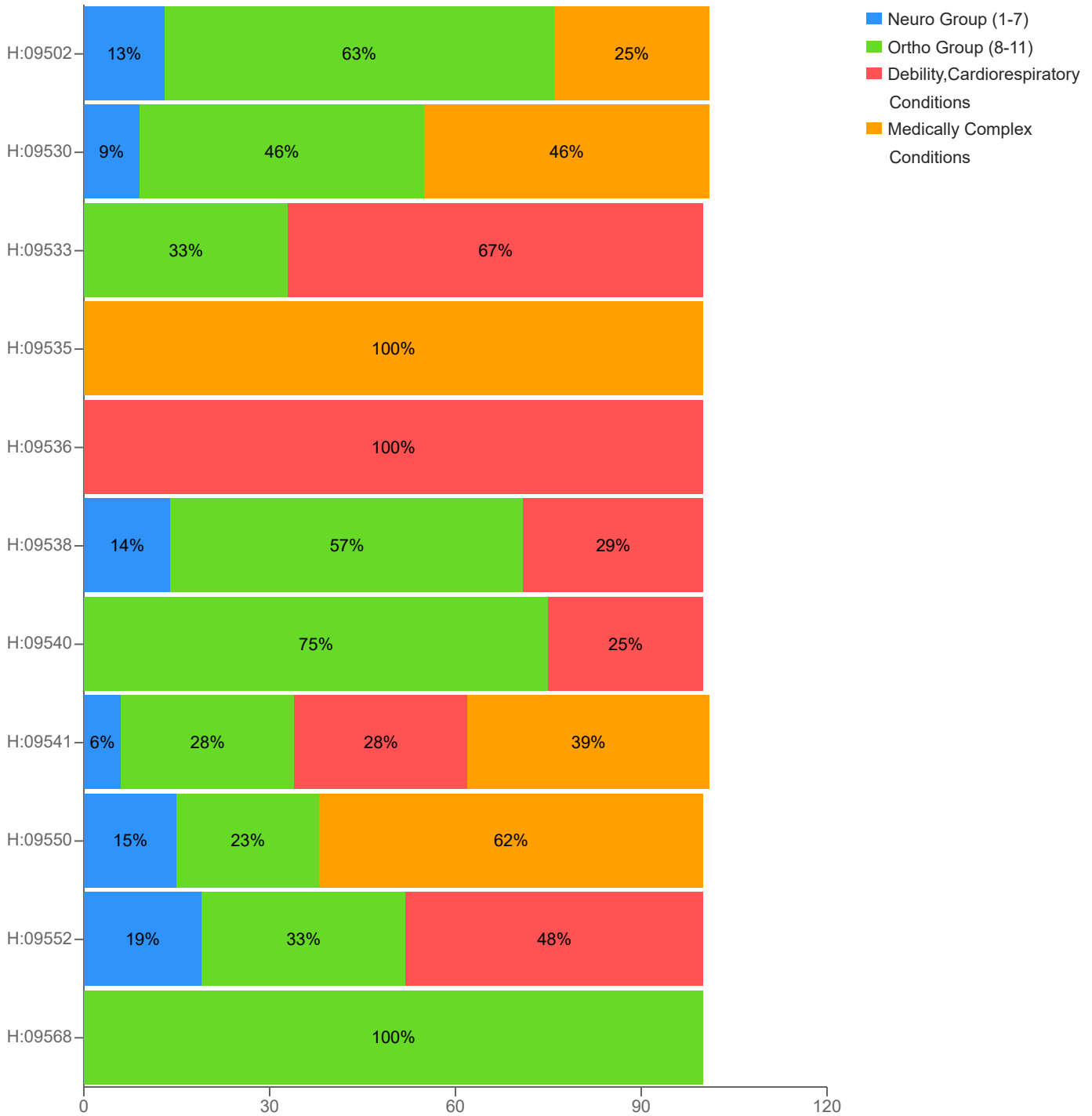
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# Primary Medical Condition as a % of Discharges

Time period (2022Q2)

Percent of discharges by Primary Medical Condition groups



**Sample State**

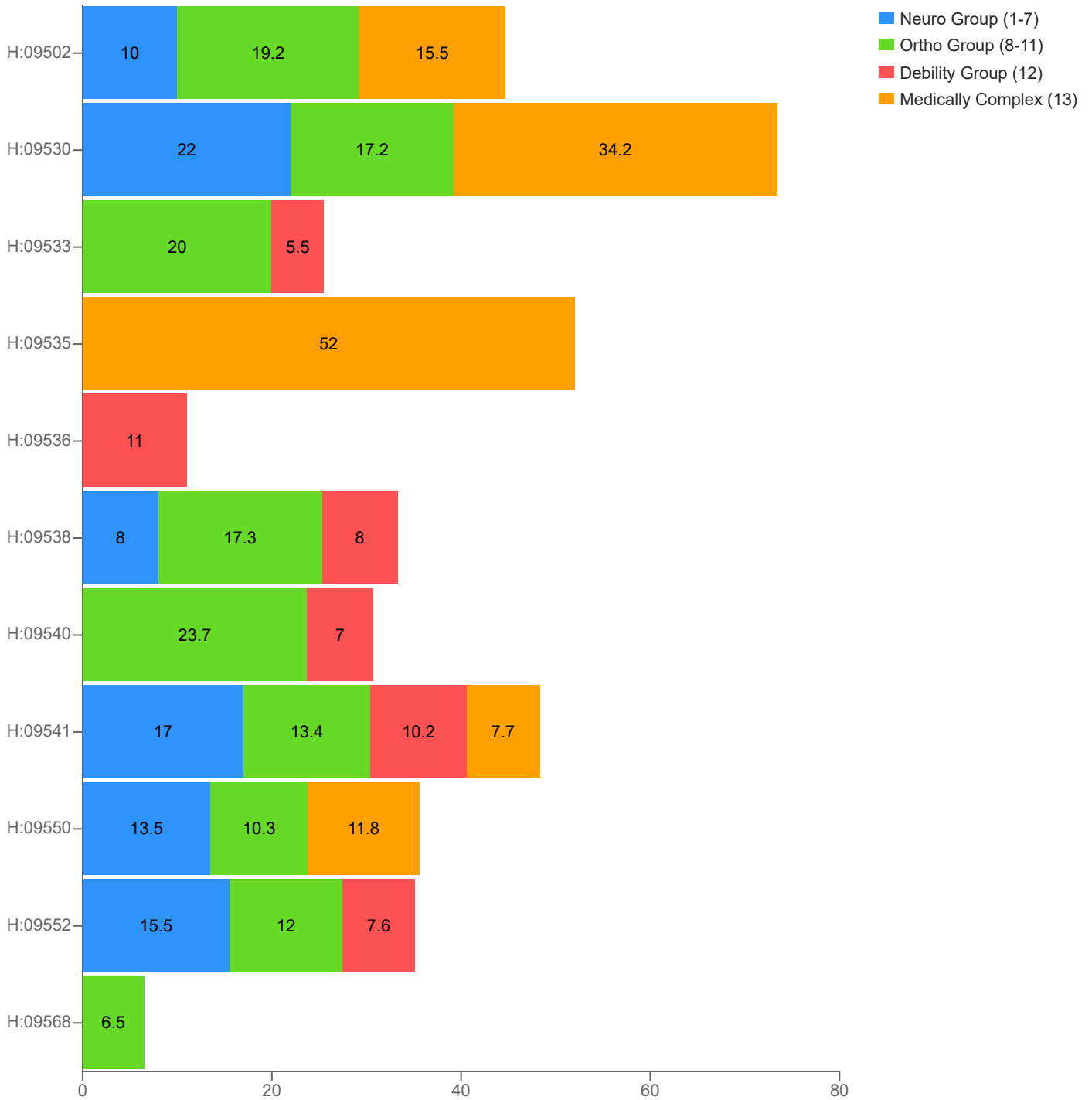
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# ALOS by Primary Medical Condition

Time period (2022Q2)

LOS is calculated for each patient (discharge date - admission date) for each Primary Medical Condition and then is averaged for the ALOS



## Sample State

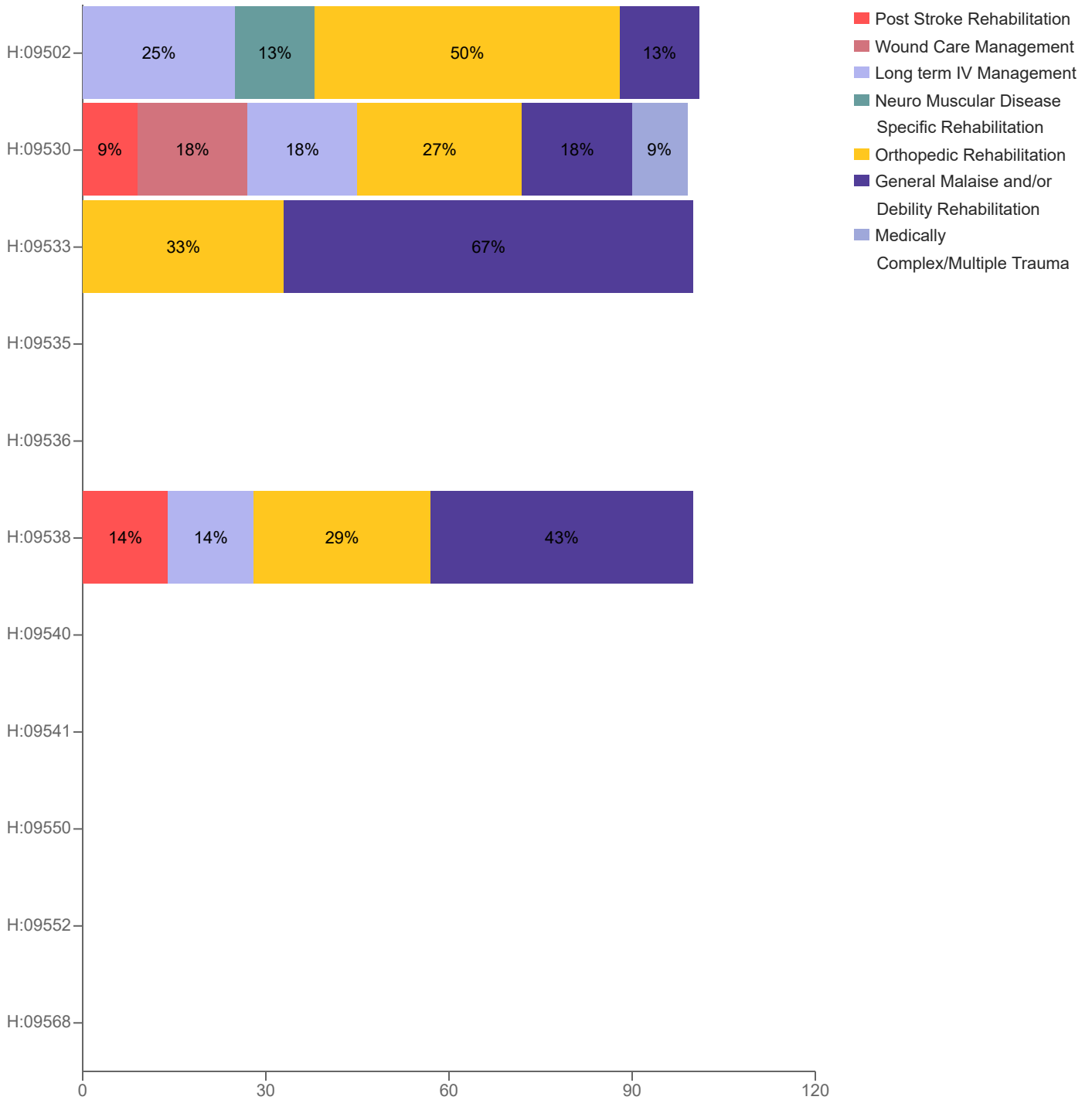
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# Discharges by Clinical Program

Time period (2022Q2)

Percent of discharges by specific clinical program



**Sample State**

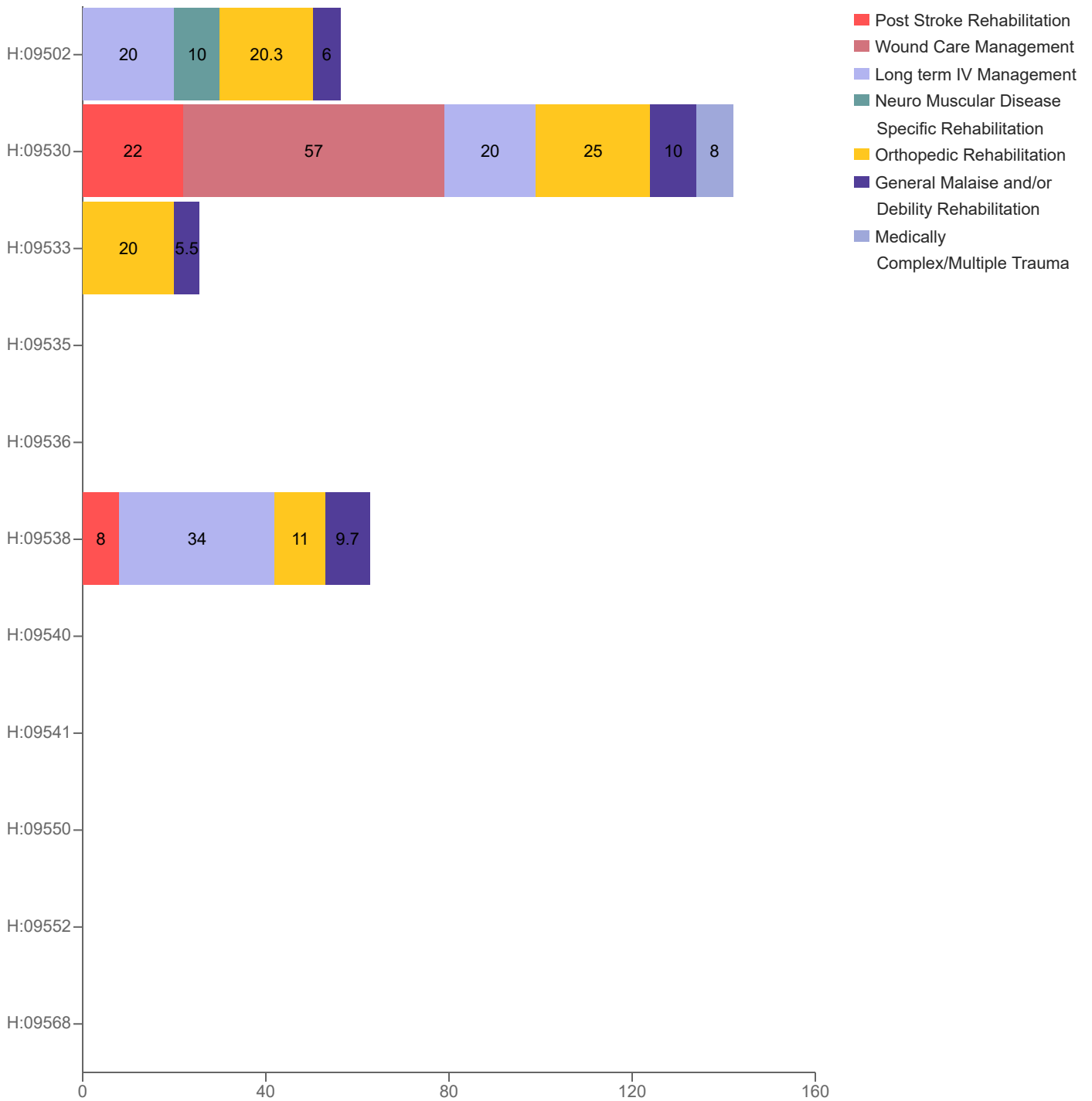
For Period: Apr 2022 through Jun 2022

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# ALOS by Clinical Program

Time period (2022Q2)

LOS is calculated for each patient (discharge date - admission date) for each specific Clinical Program and then is averaged for the ALOS



**Sample State**

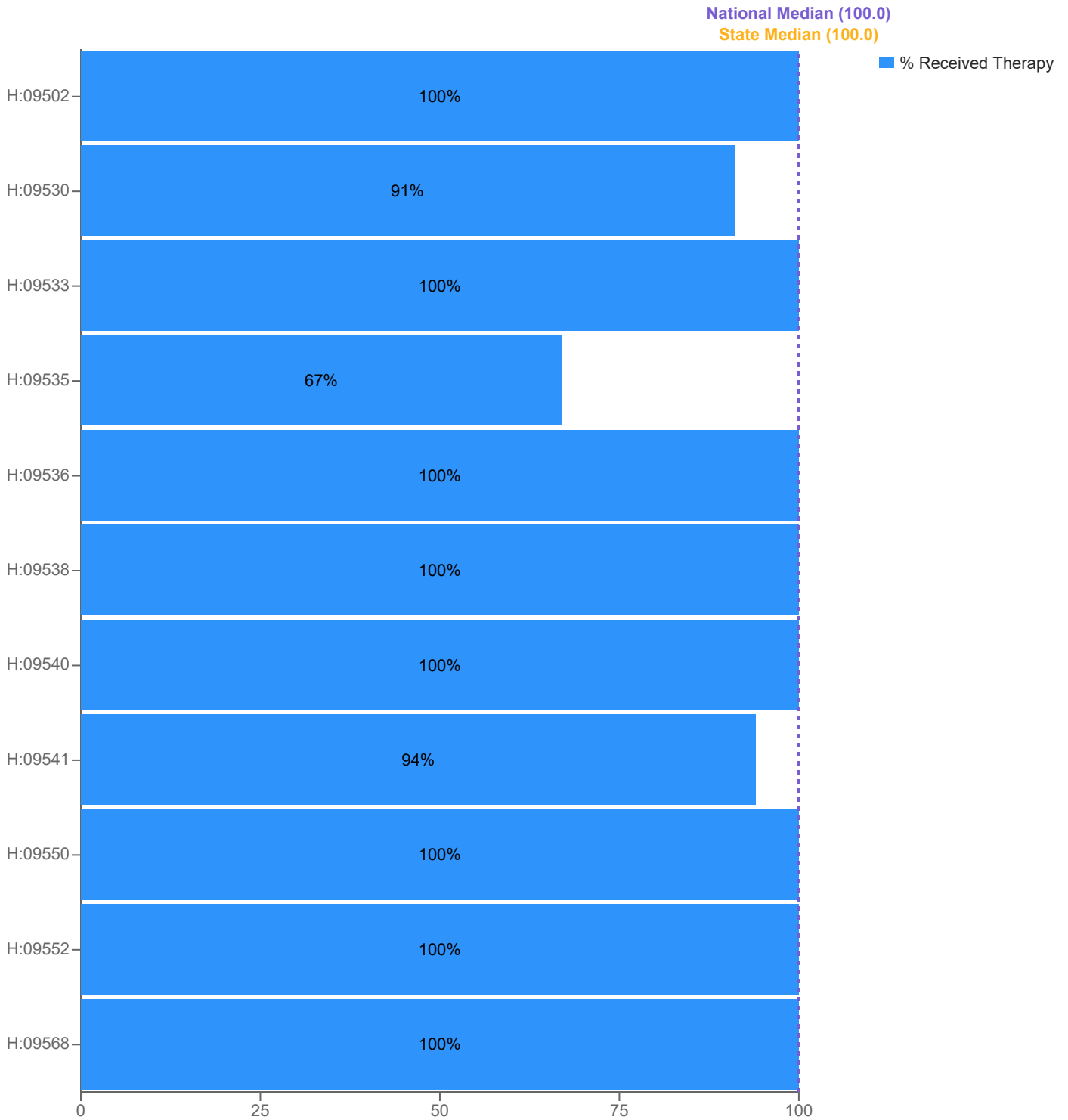
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# Discharges by Therapy Received

Time period (2022Q2)

Percent of discharges that received therapy



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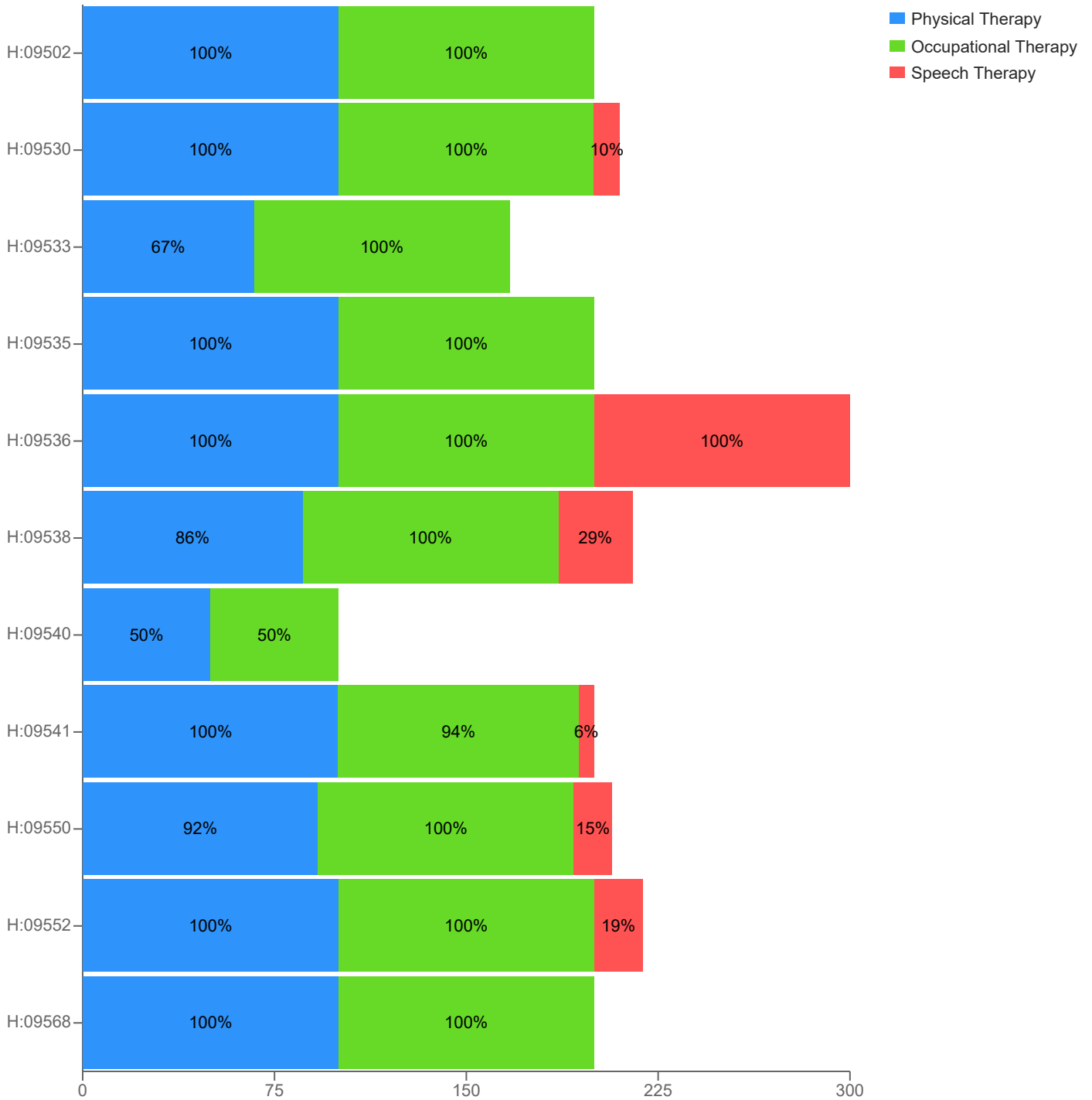
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# Discharges by Therapy Discipline Received

Time period (2022Q2)

Percent of discharges that received therapy by type of therapy



**Sample State**

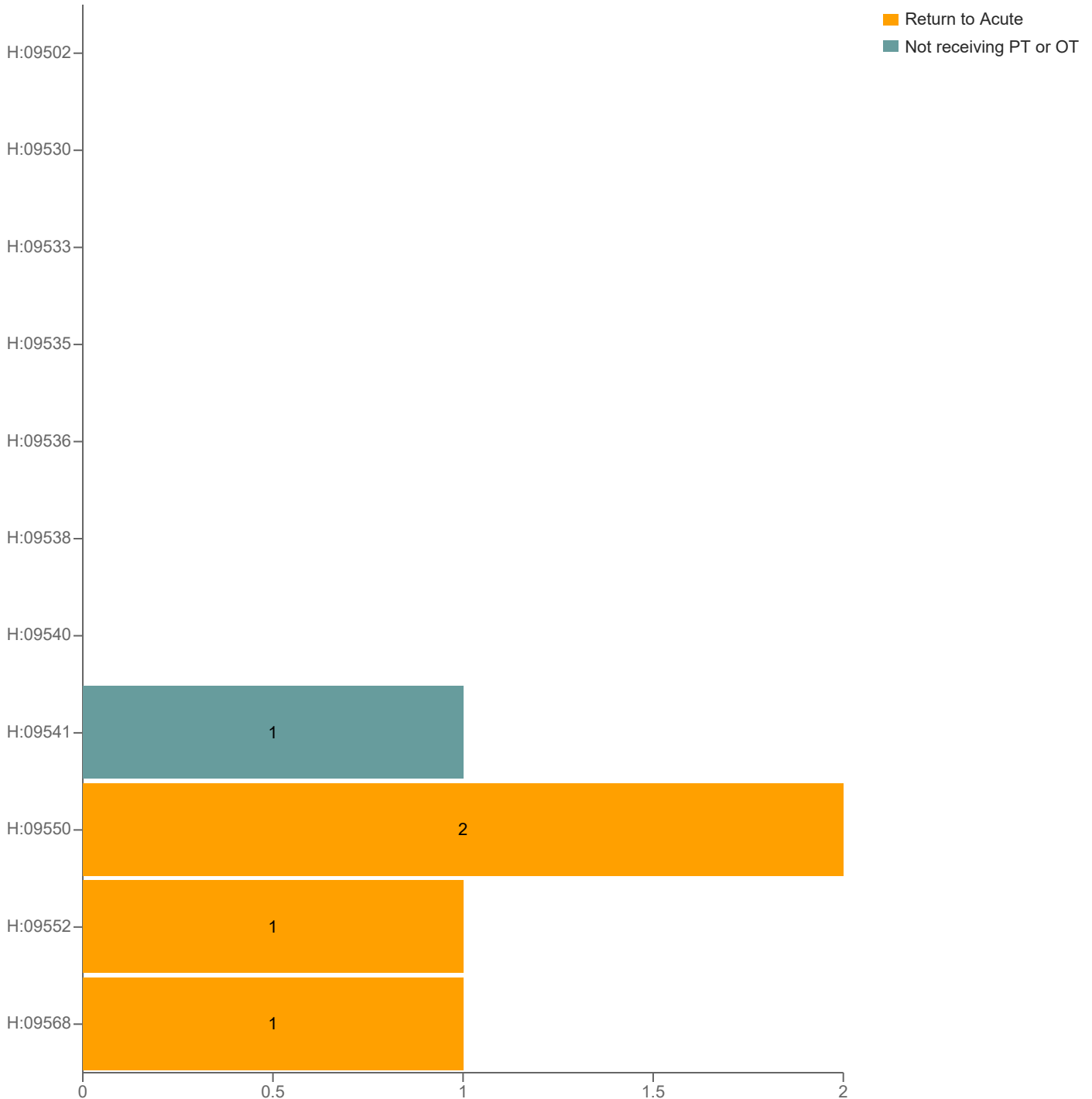
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# Exclusions by Reason

Time period (2022Q2)

Exclusions are an aspect of all measures except for the Self-Care & Mobility Performance measures where certain patients are excluded. Medical Conditions: coma/persistent vegetative state; complete tetraplegia; locked in syndrome; severe anoxic brain damage, cerebral edema, or compression of brain. Planned Short Medical Management: stay less than 3 days as planned by the provider



**Sample State**

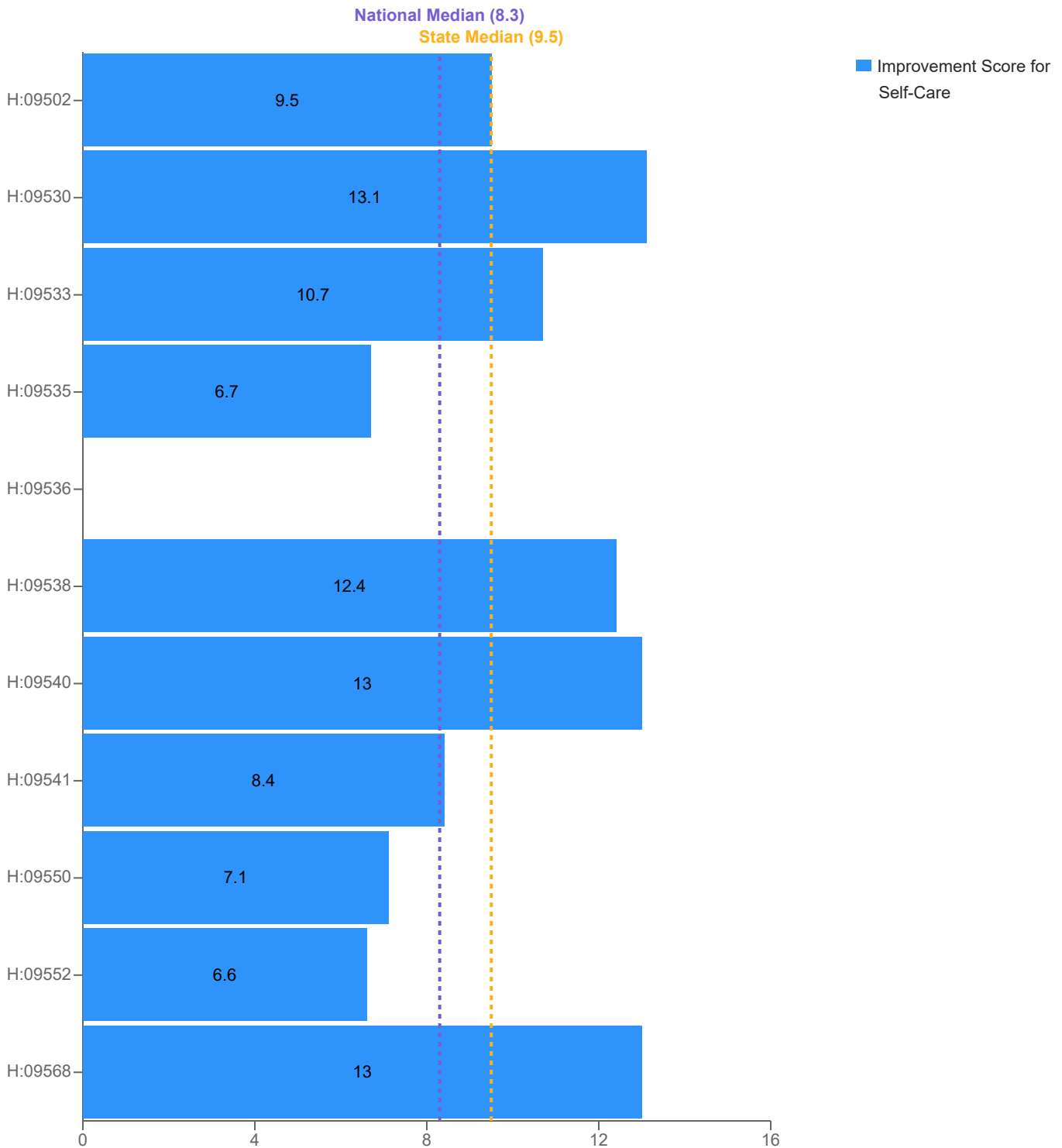
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# Performance Improvement Score - Self Care (Without Exclusions)

Time period (2022Q2)

Score is the difference between admission and discharge scores for each Self-Care activity summed and divided by number of discharges without excluded patients



## Sample State

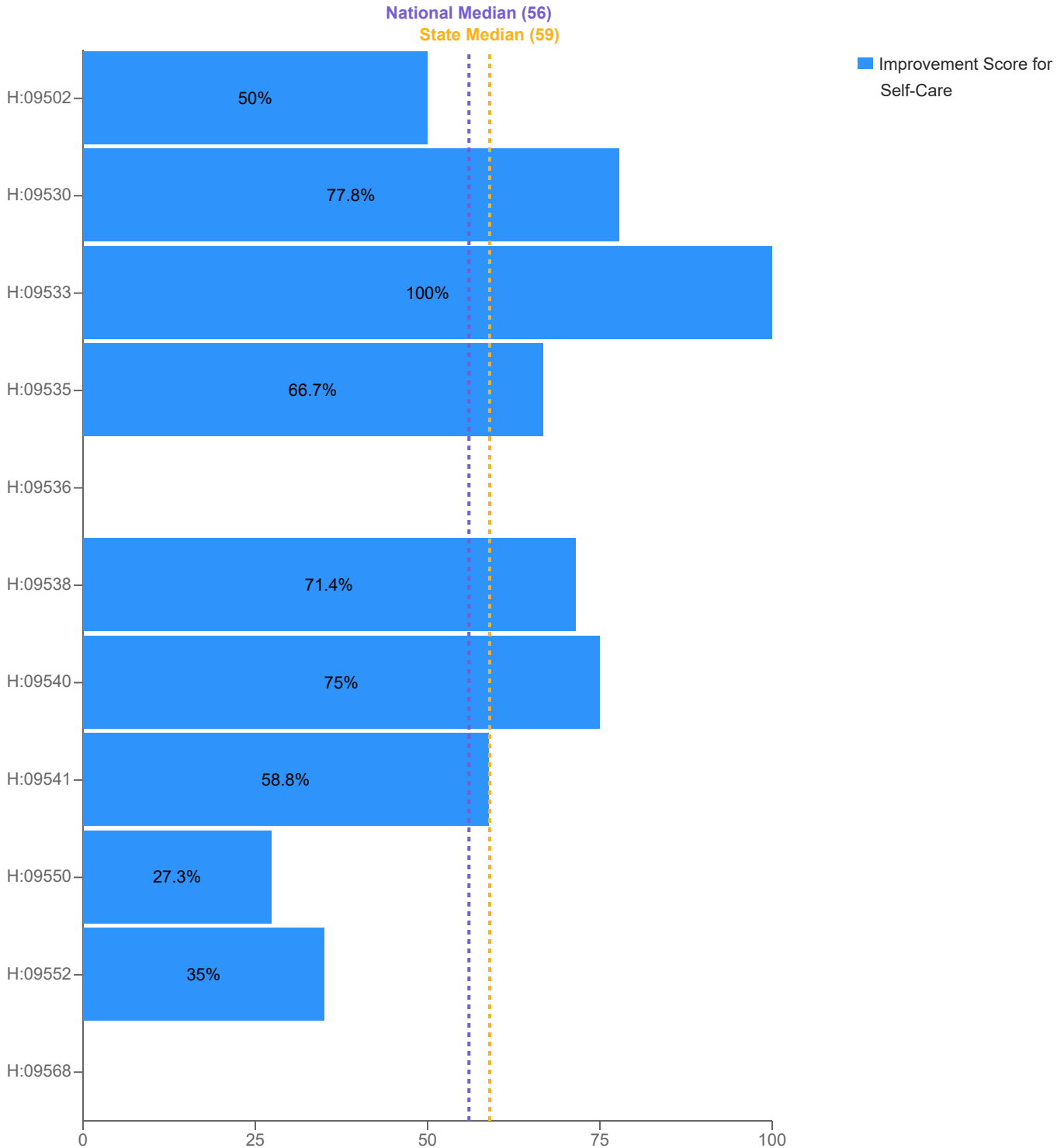
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# Performance Improvement Score - Self Care (Risk Adjusted)

Time period (2022Q2)

Risk adjusting the Self-Care assessment produces an expected improvement score for Self-Care. We compare your actual improvement score to the expected improvement score and return the percentage of discharges that met or exceeded the expected improvement score.



**Sample State**

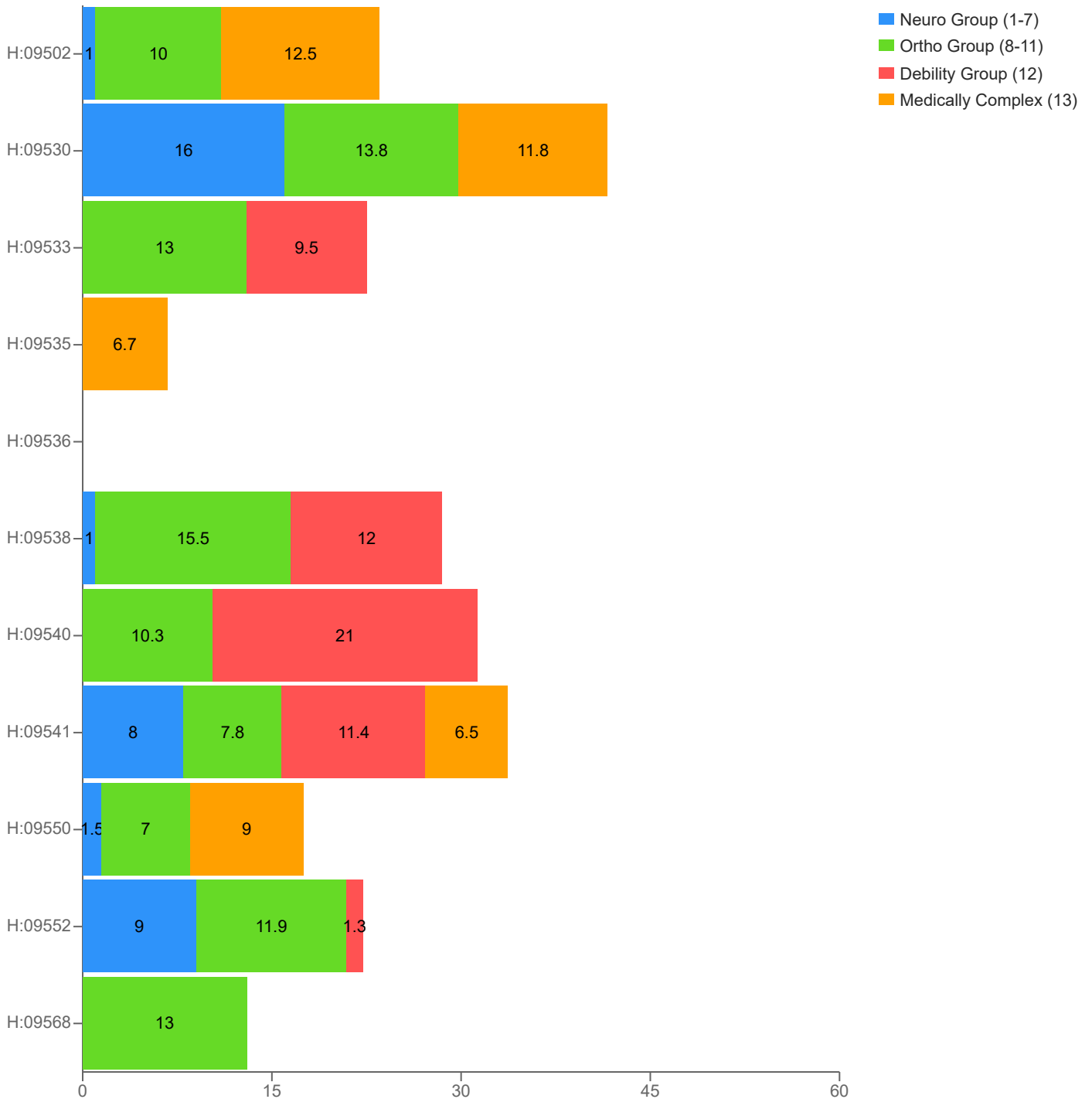
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# Self-Care Improvement by Primary Medical Condition (Without Exclusions)

Time period (2022Q2)

Score is the difference between admission and discharge scores for each self-care activity summed and divided by number of discharges without excluded patients for each primary medical condition



## Sample State

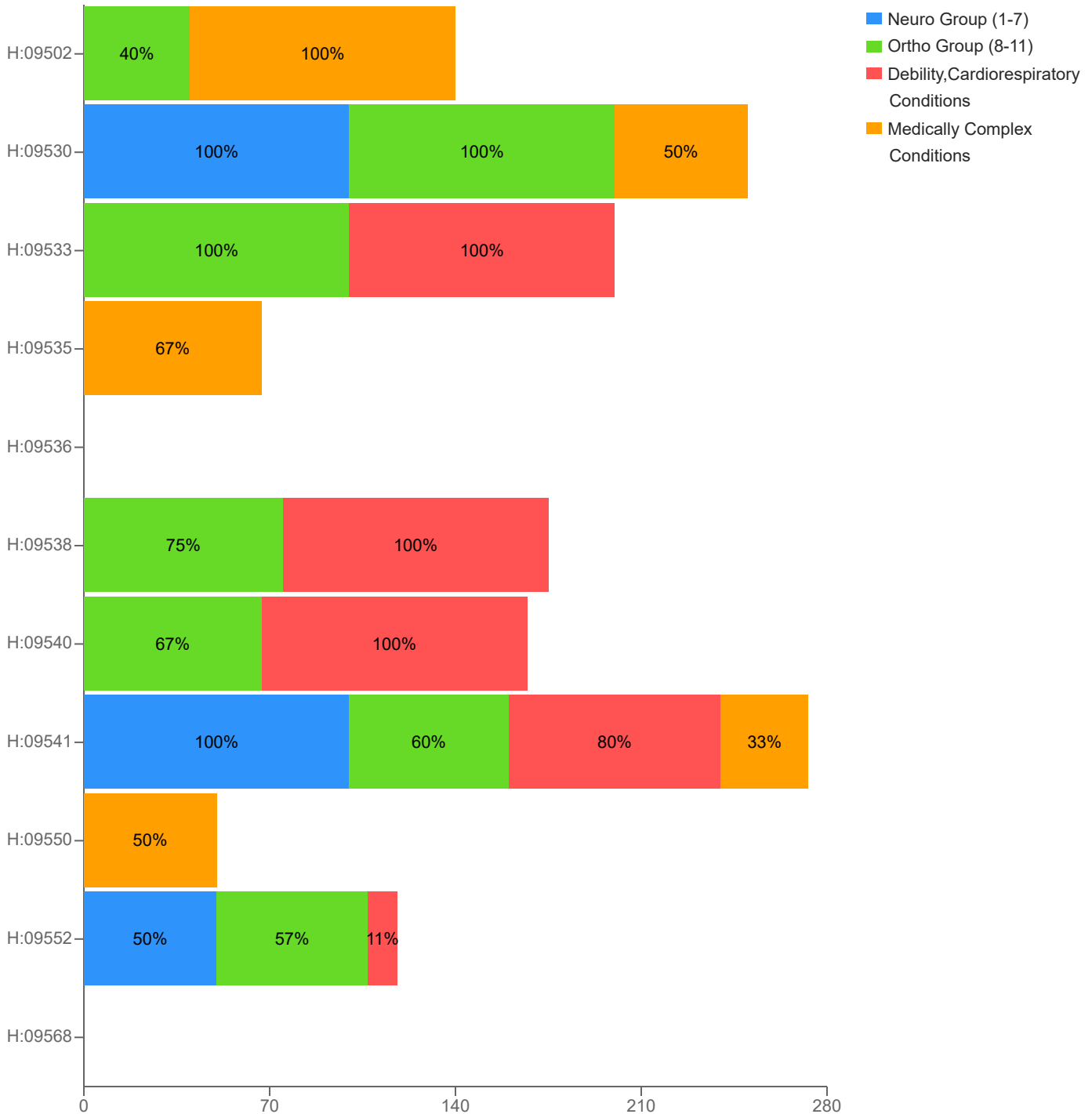
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# Self-Care Improvement by Primary Medical Condition (Risk Adjusted)

Time period (2022Q2)

Risk adjusting the Self-Care assessment produces an expected improvement score for Self-Care. We compare your actual improvement score to the expected improvement score and return the percentage of discharges that met or exceeded the expected improvement score by Primary Medical Condition.



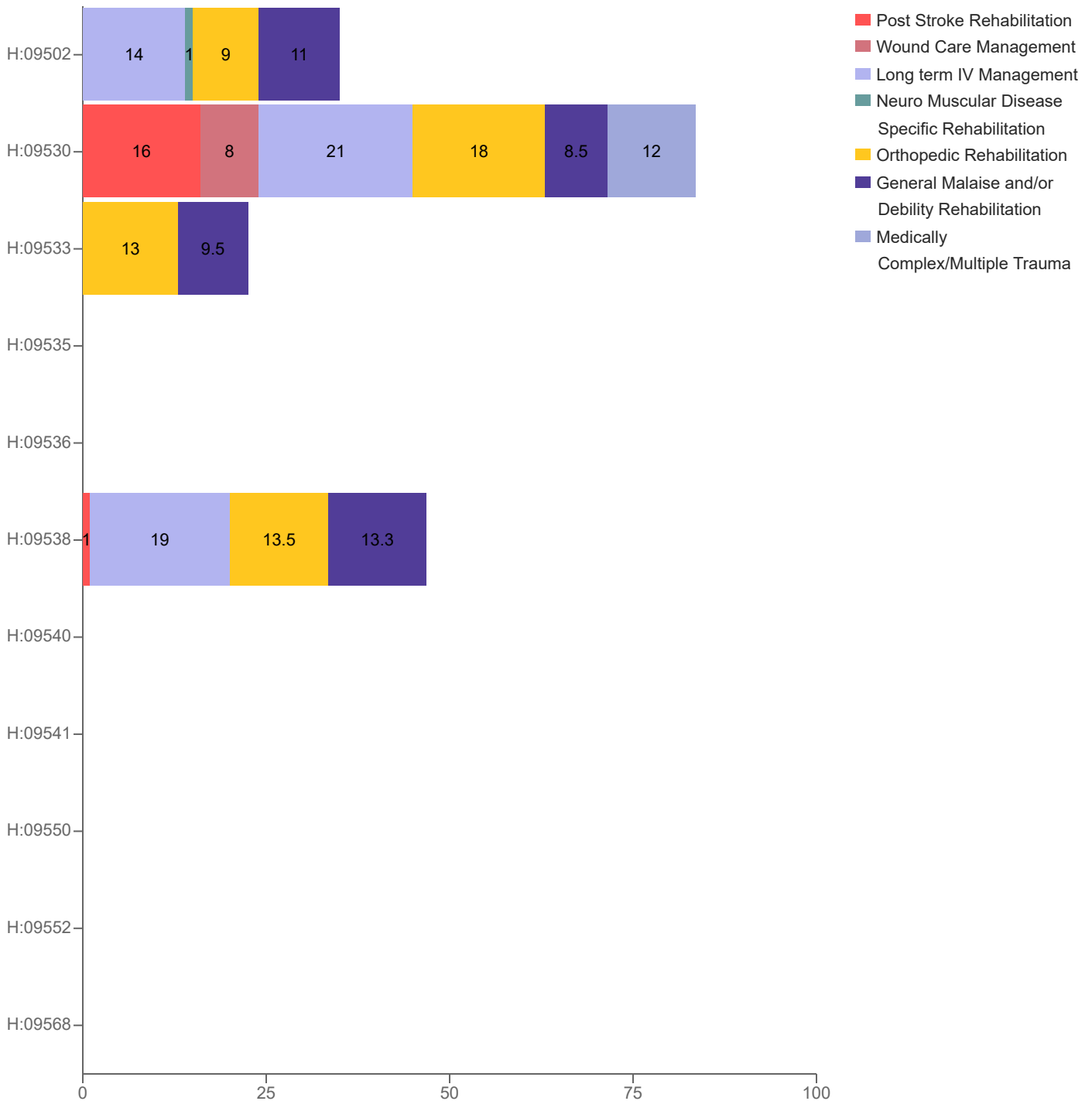
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# Self-Care Improvement by Clinical Program (Without Exclusions)

Time period (2022Q2)

Score is the difference between admission and discharge scores for each self-care activity summed and divided by number of discharges without excluded patients for each Clinical Program



**Sample State**

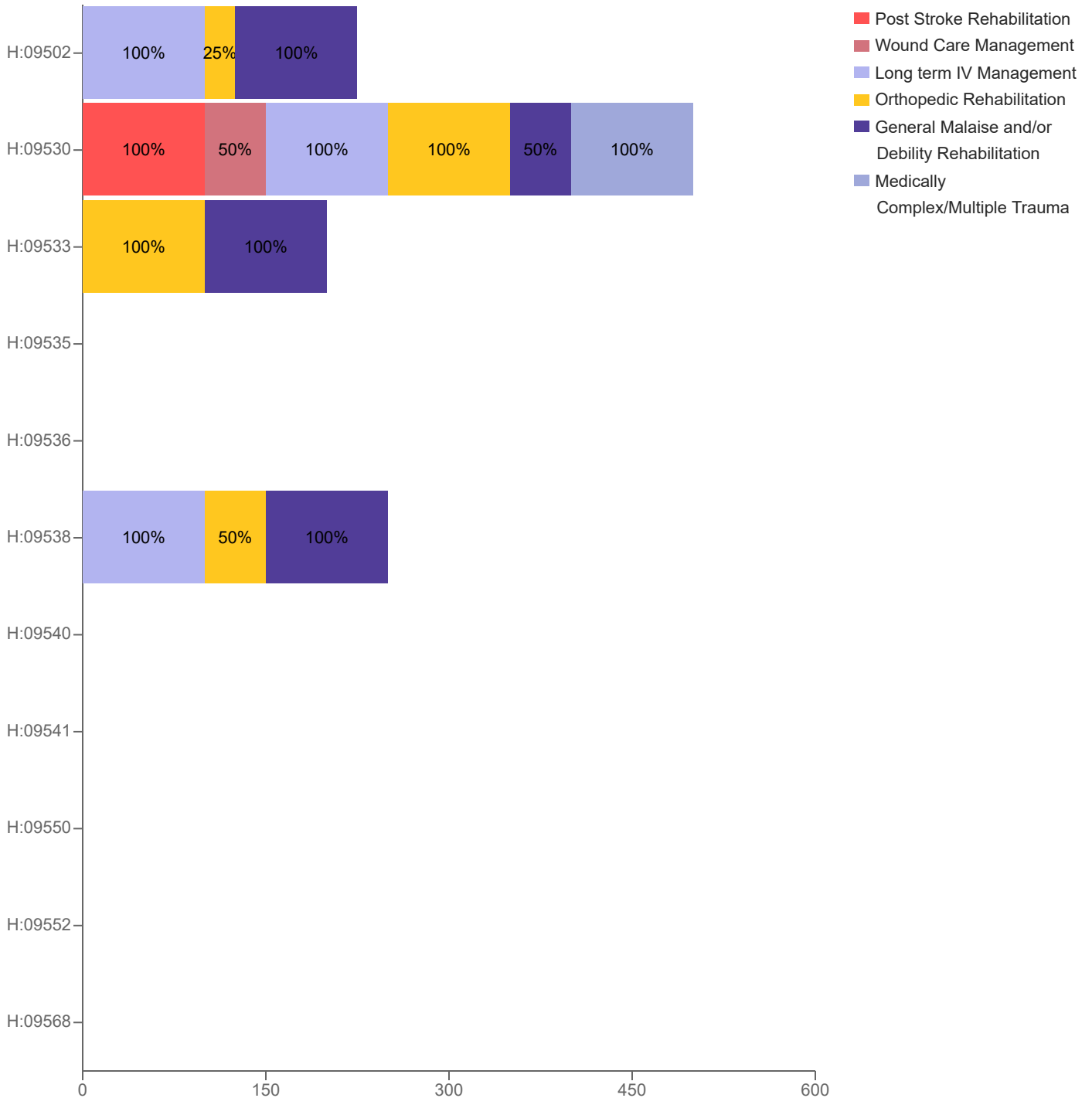
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# Self-Care Improvement by Clinical Program (Risk Adjusted)

Time period (2022Q2)

Risk adjusting the Self-Care assessment produces an expected improvement score for Self-Care. We compare your actual improvement score to the expected improvement score and return the percentage of discharges that met or exceeded the expected improvement score by Clinical Program.



**Sample State**

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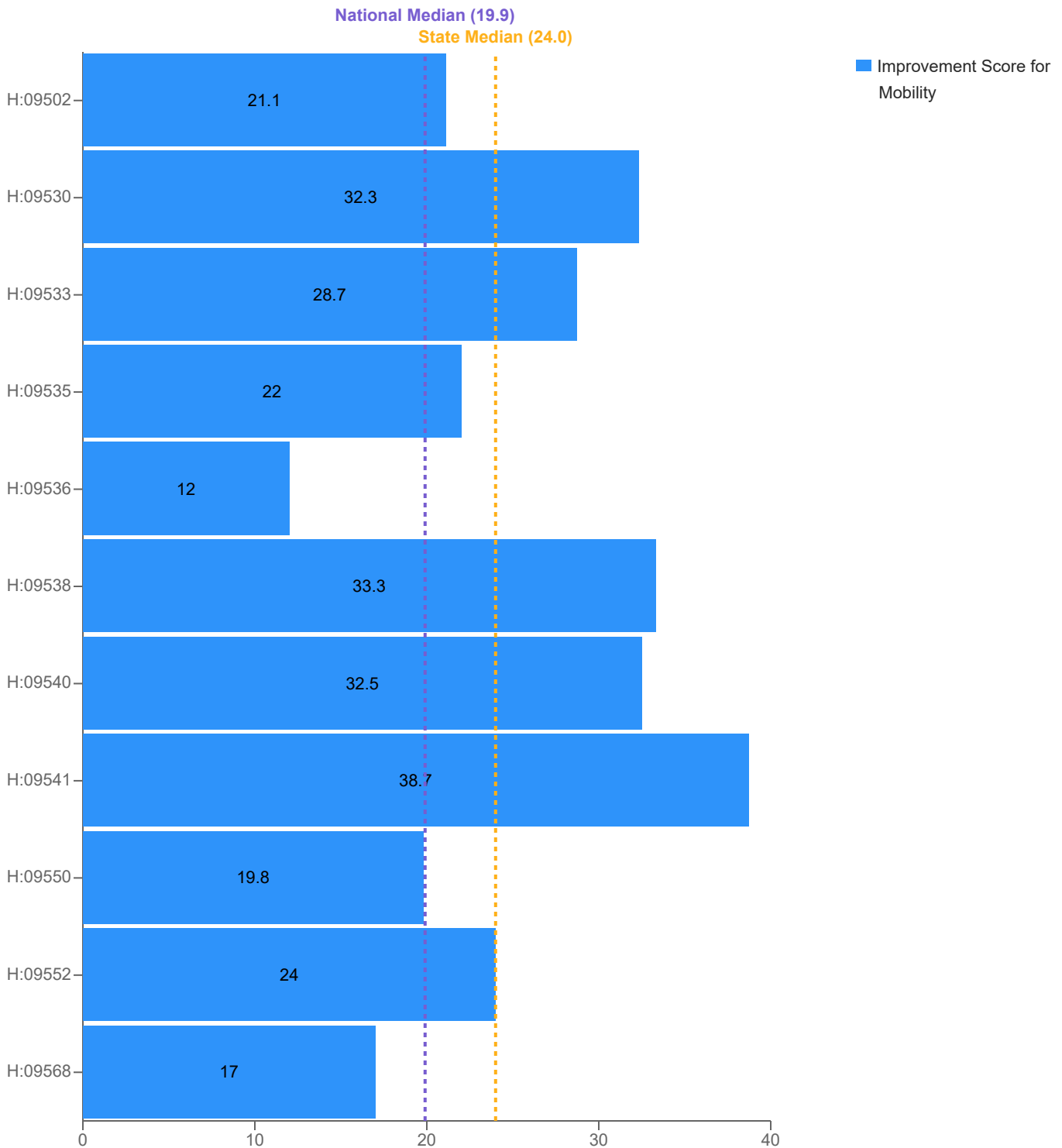
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# Performance Improvement Score - Mobility (Without Exclusions)

Time period (2022Q2)

Score is the difference between admission and discharge scores for each Mobility activity summed and divided by number of discharges without excluded patients



## Sample State

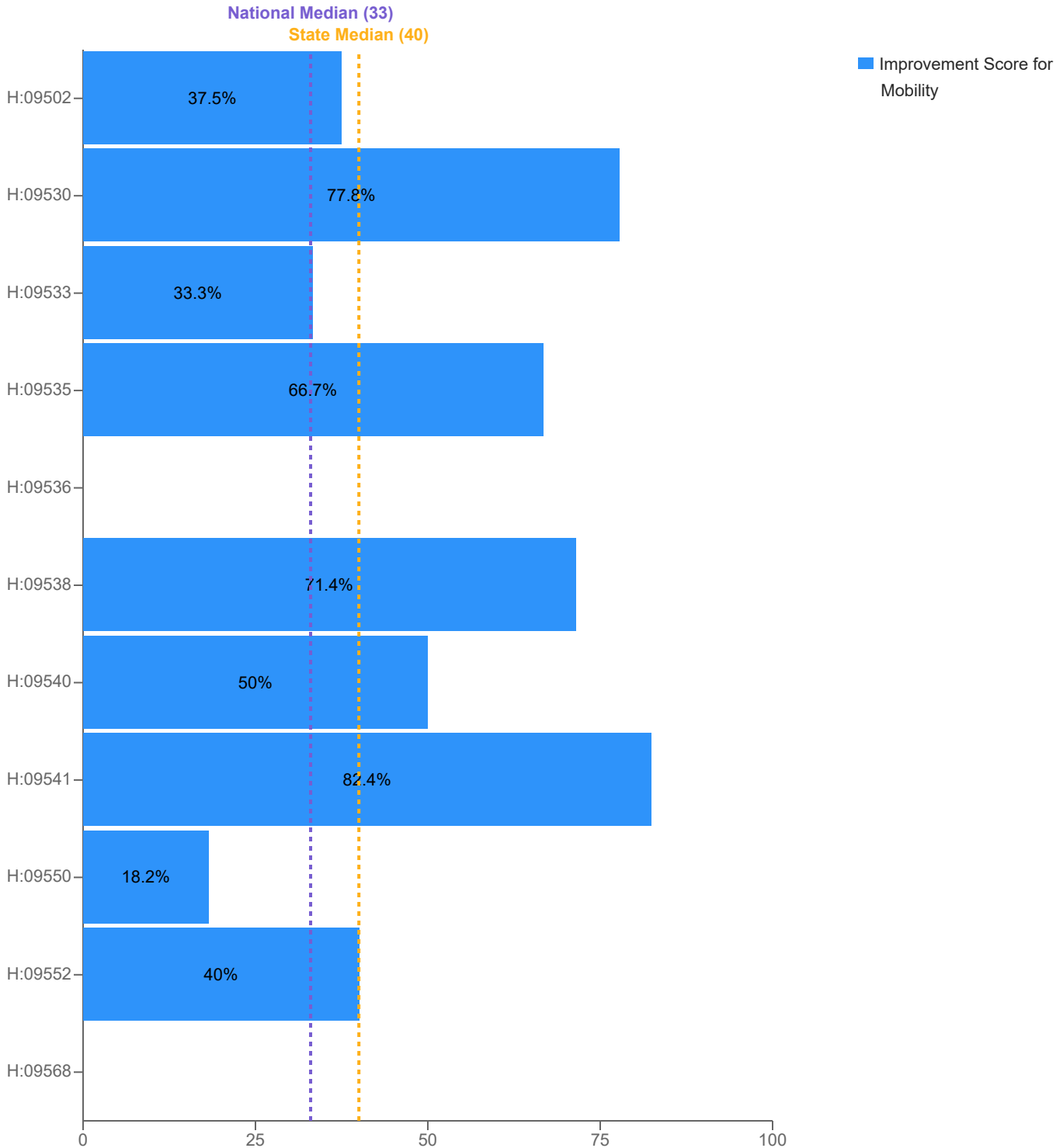
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# Performance Improvement Score - Mobility (Risk Adjusted)

Time period (2022Q2)

Risk adjusting the Mobility assessment produces an expected improvement score for Mobility. We compare your actual improvement score to the expected improvement score and return the percentage of discharges that met or exceeded the expected improvement score.



## Sample State

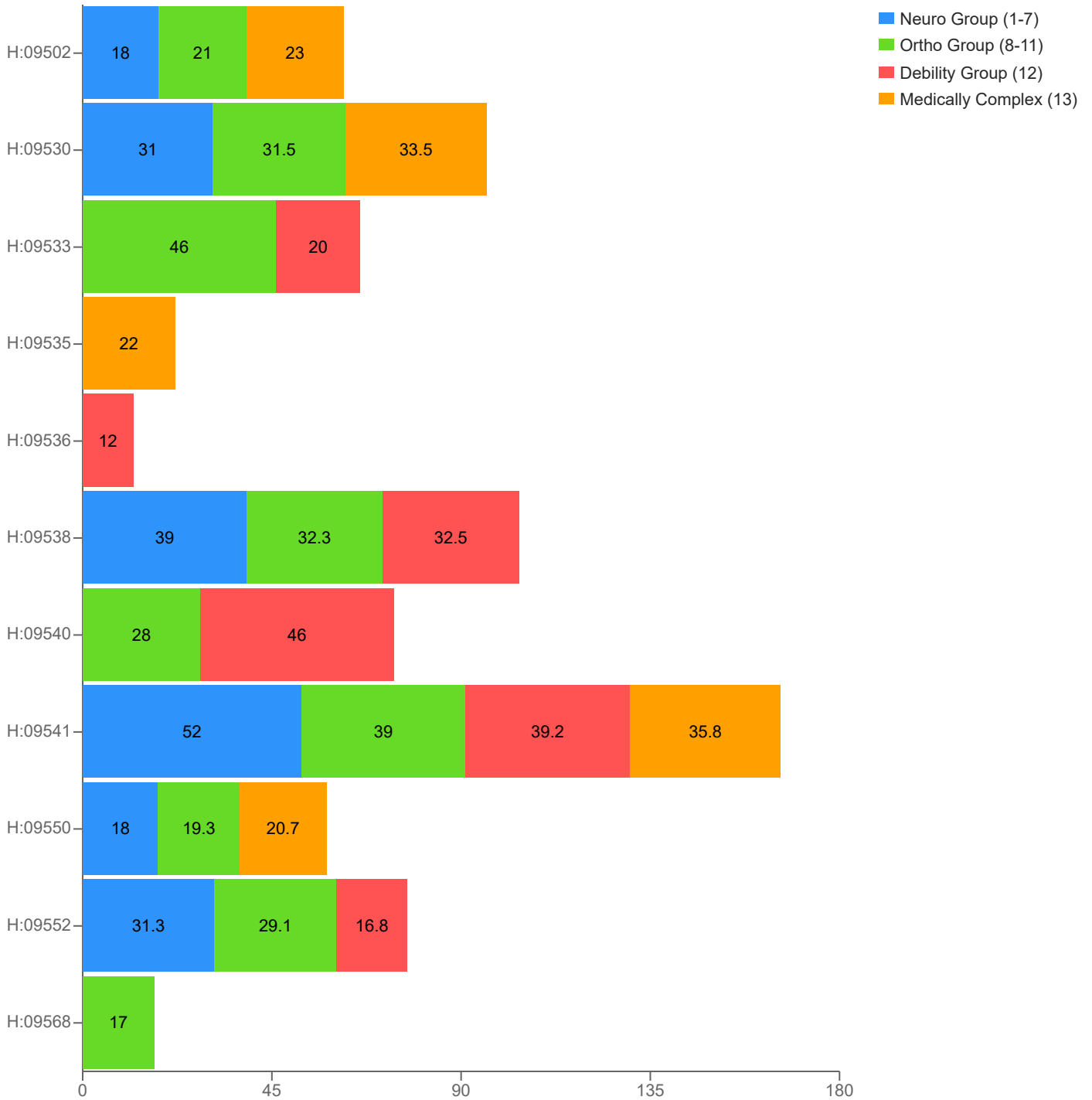
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# Mobility Improvement by Primary Medical Condition (Without Exclusions)

Time period (2022Q2)

Score is the difference between admission and discharge scores for each mobility activity summed and divided by number of discharges without excluded patients for each primary medical condition



**Sample State**

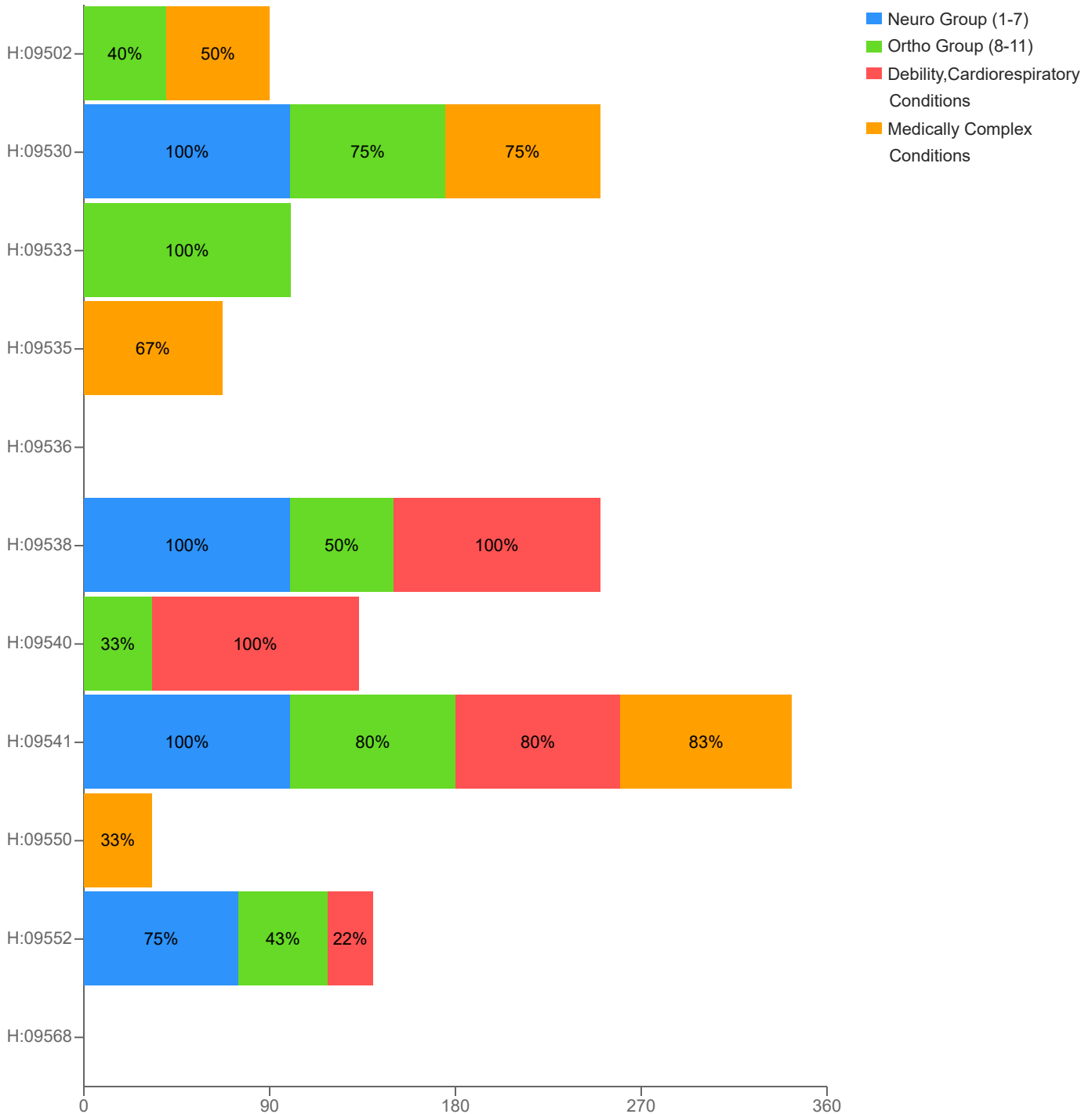
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# Mobility Improvement by Primary Medical Condition (Risk Adjusted)

Time period (2022Q2)

Risk adjusting the Mobility assessment produces an expected improvement score for Mobility. We compare your actual improvement score to the expected improvement score and return the percentage of discharges that met or exceeded the expected improvement score by Primary Medical Condition.



## Sample State

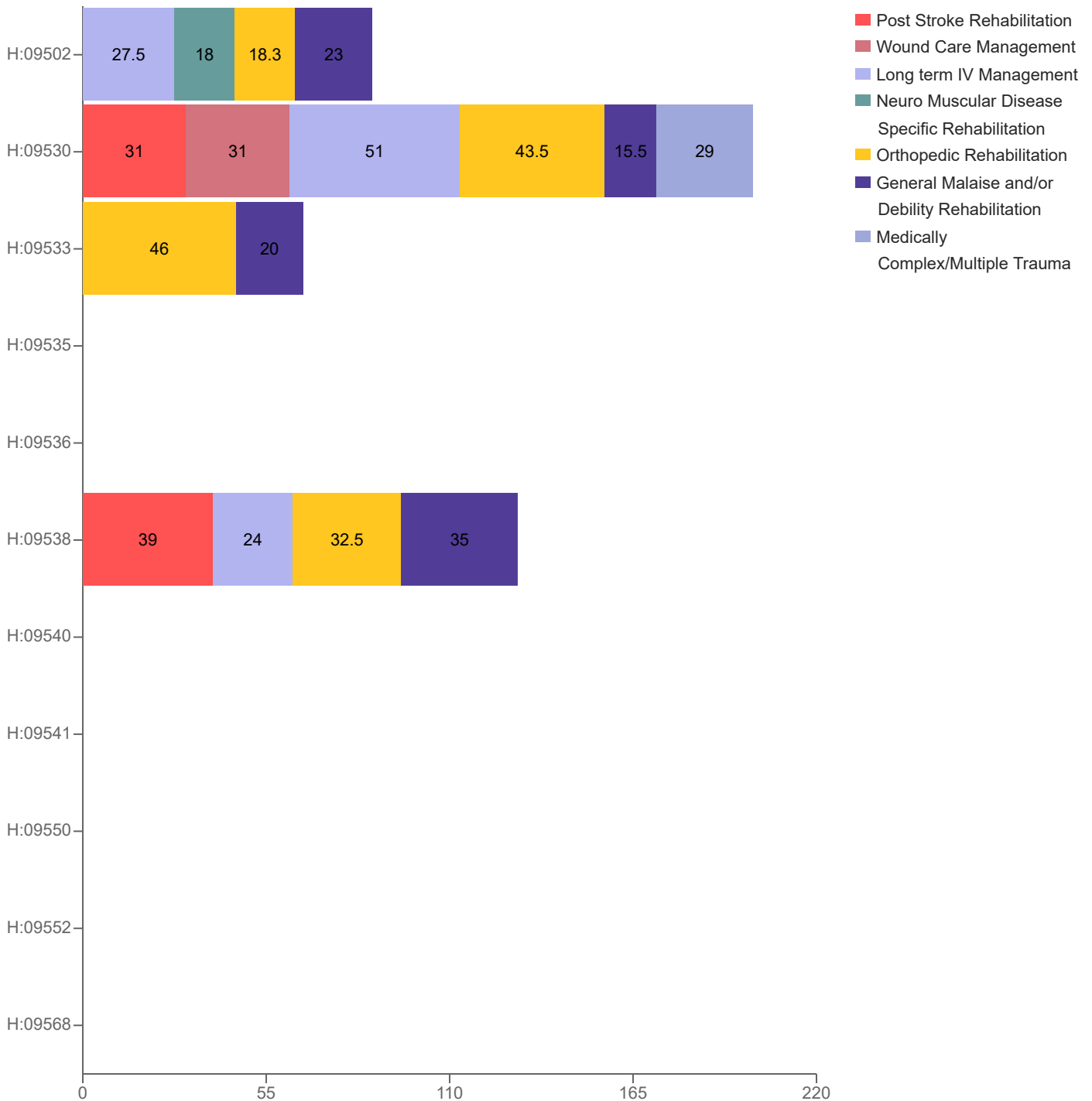
For Period: Apr 2022 through Jun 2022

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# Mobility Improvement by Clinical Program (Without Exclusions)

Time period (2022Q2)

Score is the difference between admission and discharge scores for each mobility activity summed and divided by number of discharges without excluded patients for each primary medical condition



**Sample State**

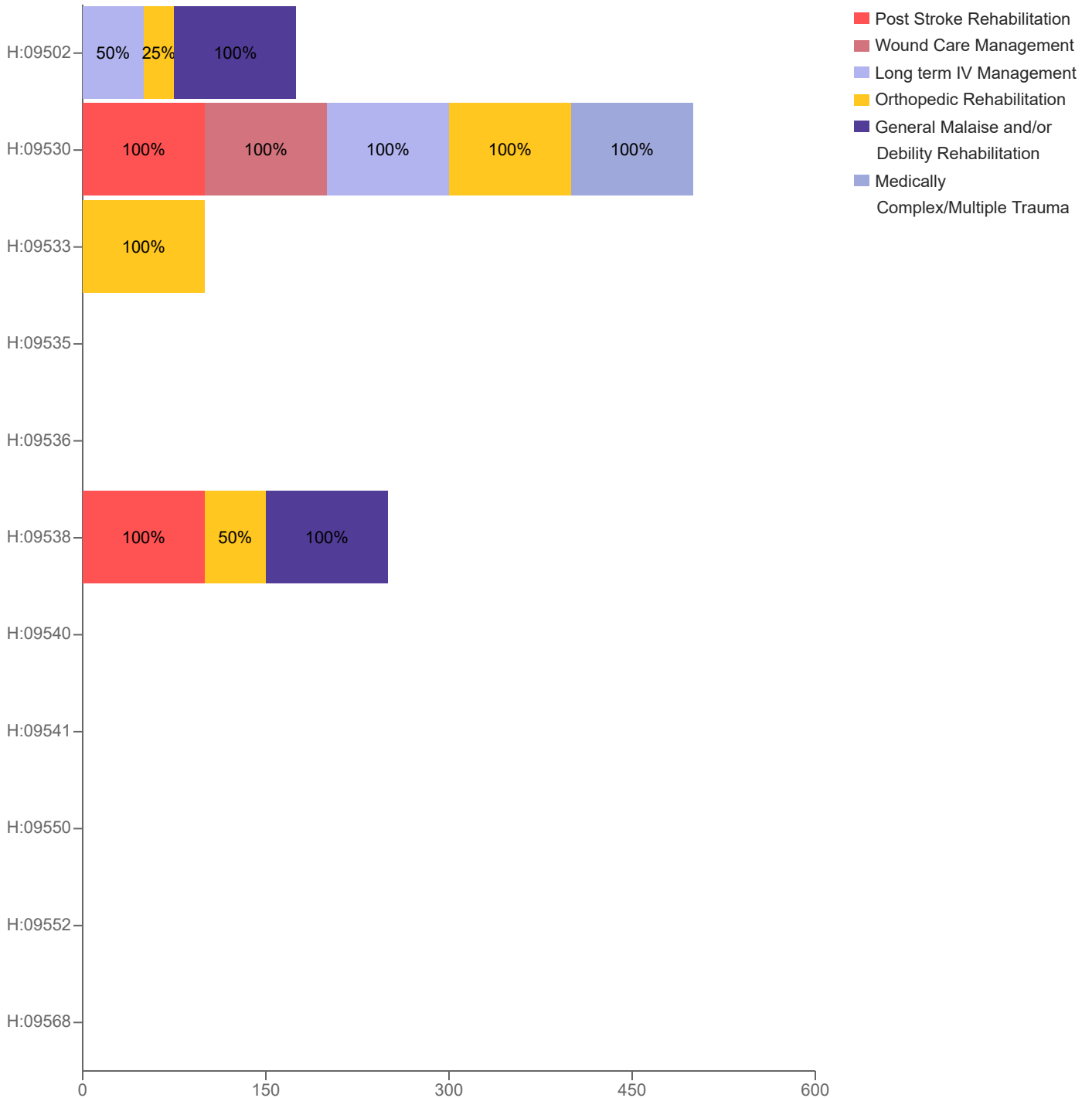
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# Mobility Improvement by Clinical Program (Risk Adjusted)

Time period (2022Q2)

Risk adjusting the Mobility assessment produces an expected improvement score for Mobility. We compare your actual improvement score to the expected improvement score and return the percentage of discharges that met or exceeded the expected improvement score by Clinical Program.



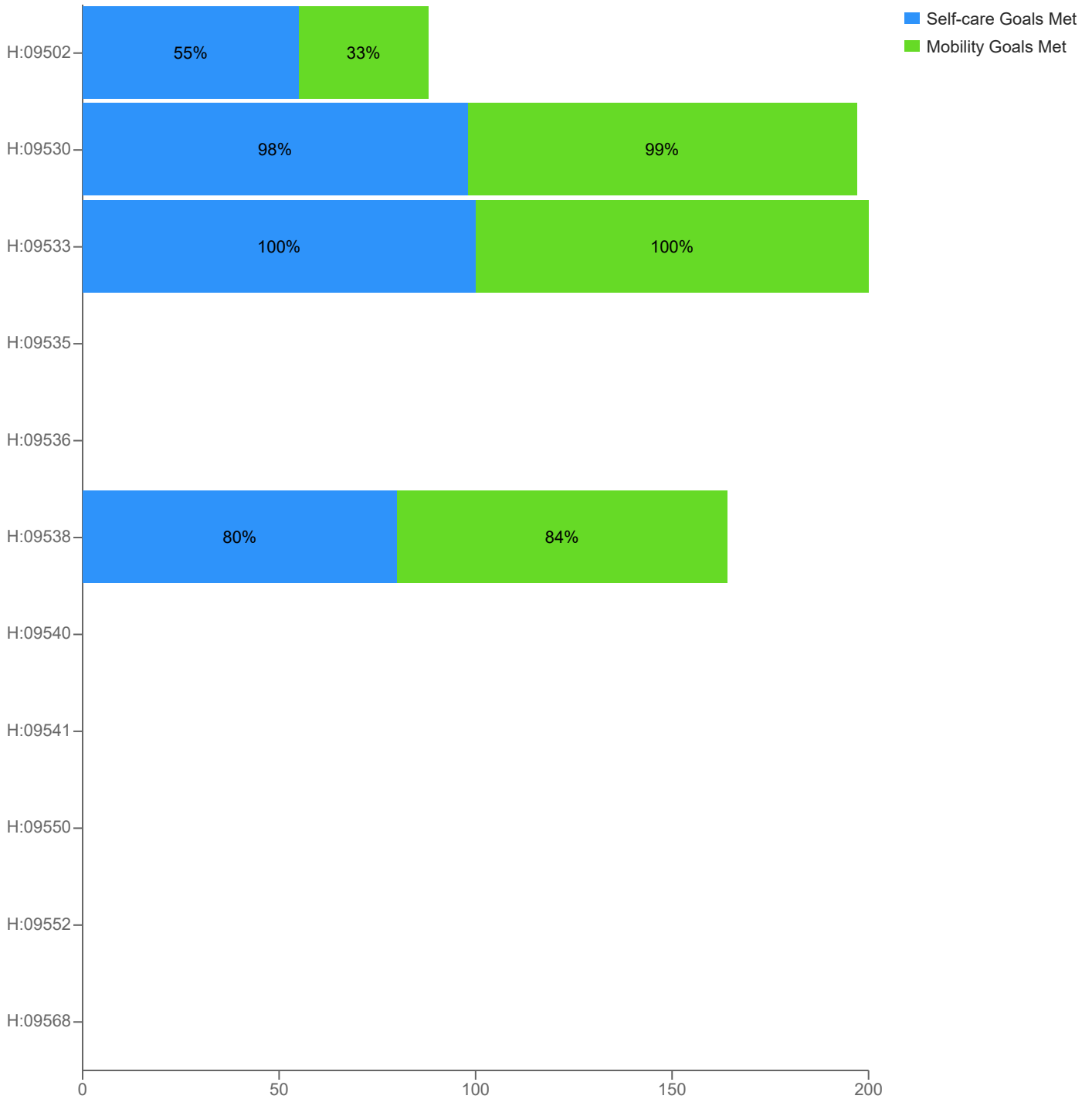
**Sample State**

For Period: Apr 2022 through Jun 2022  
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# Percentage of Goals Met

Time period (2022Q2)

Percent of goals met where discharge score is the same or better than goal



## Sample State

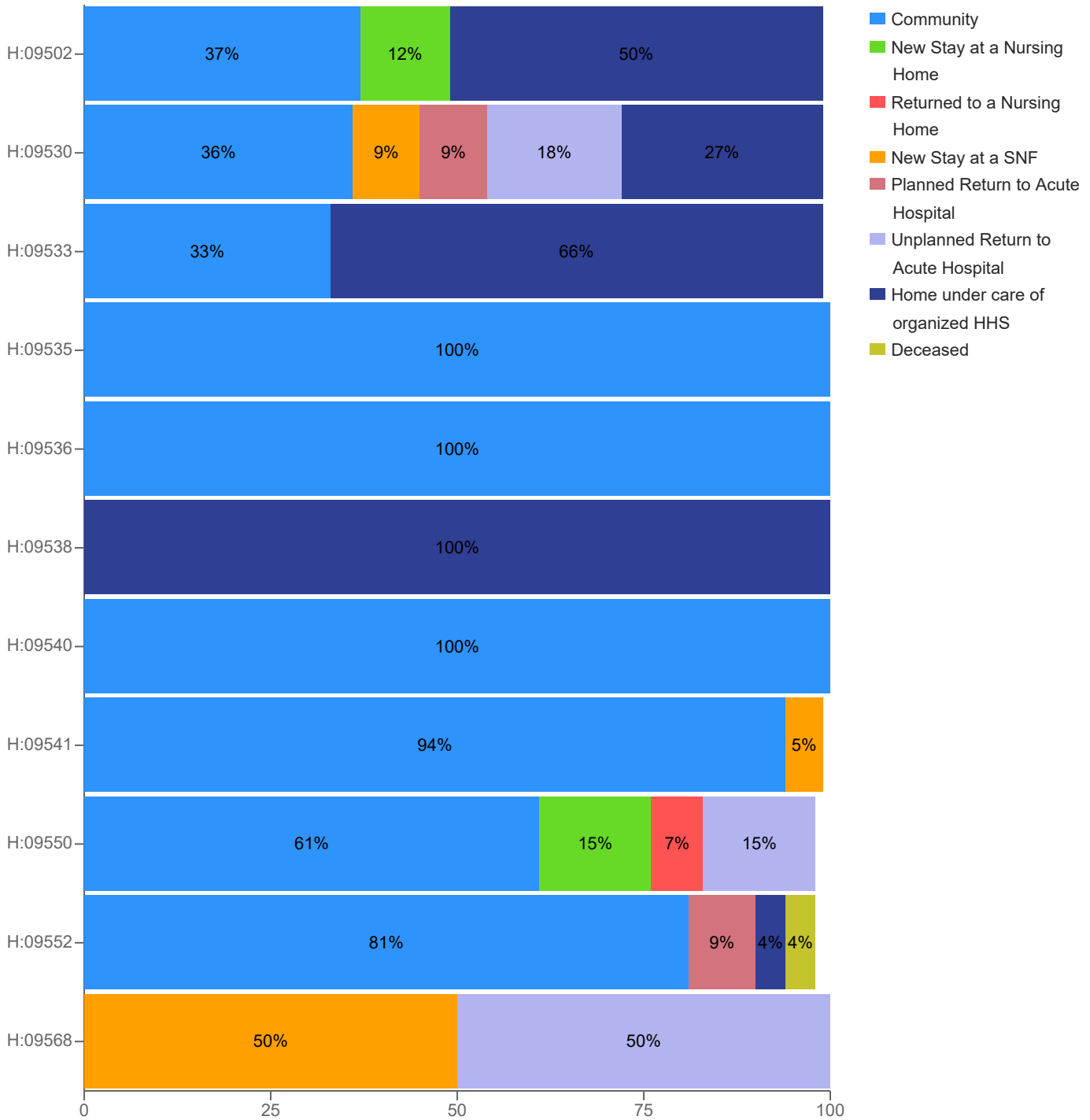
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# Discharges by Discharge Disposition

Time period (2022Q2)

Percent of all discharges by disposition



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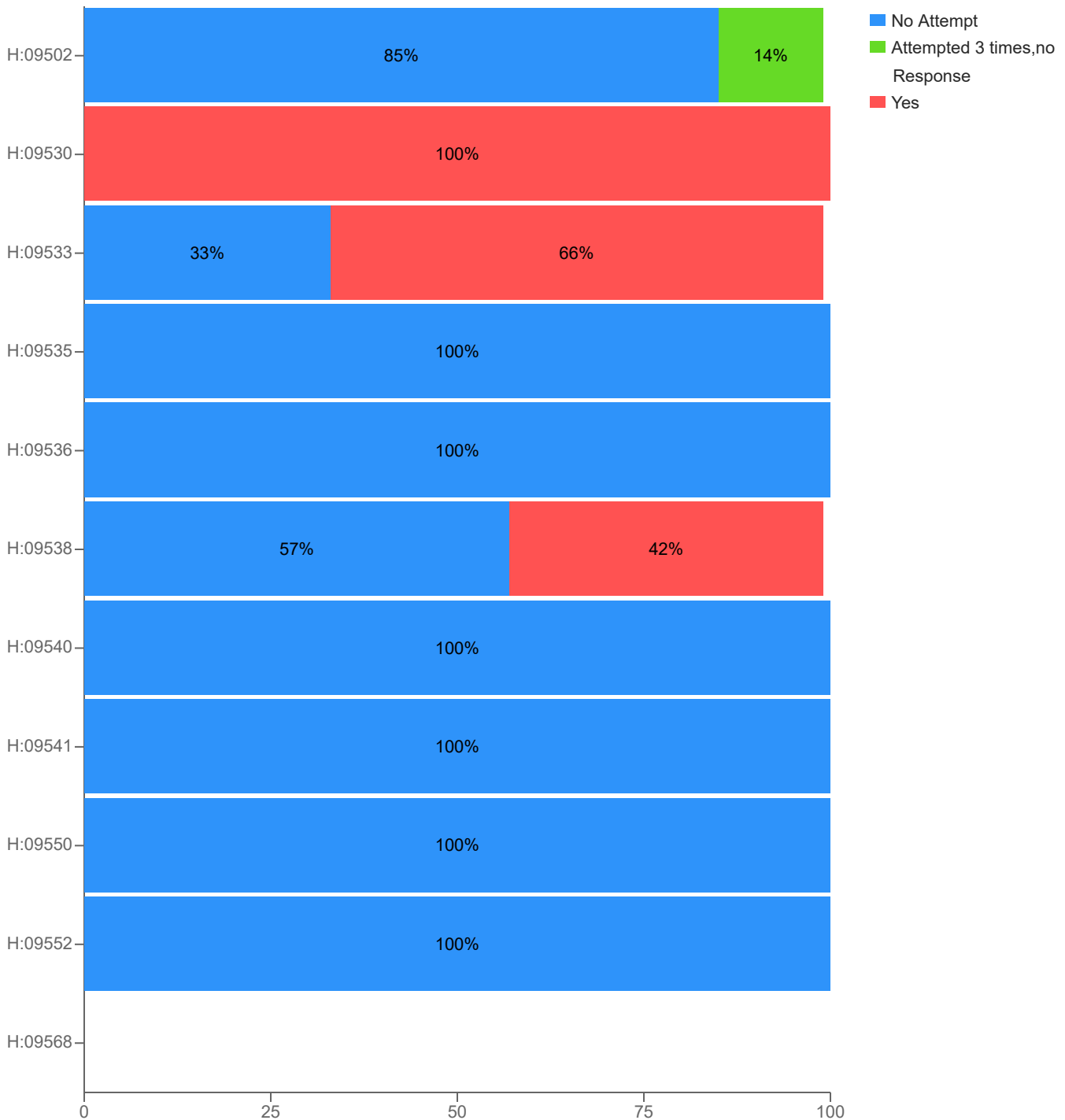
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# Clinical Post-Discharge Follow-up

Time period (2022Q2)

Percent of patients that were discharged to 01. Home/community, 08. ID/DD, 09. Hospice and 10. Home w/home health that received a clinical post-discharge follow-up within 24-72 hours



**Sample State**

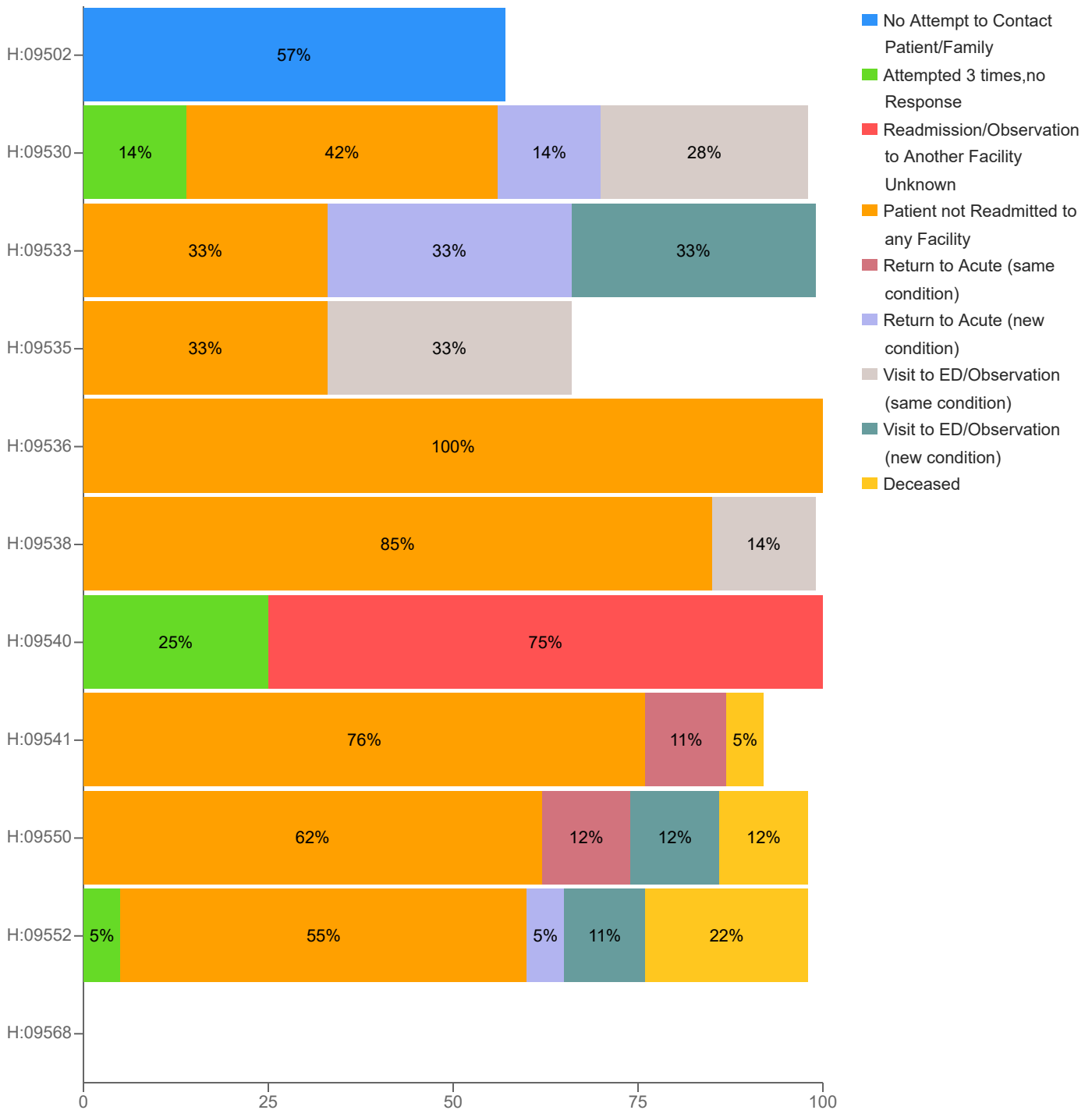
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# Post Swing Bed 30 Day Discharge Follow-up

Time period (2022Q2)

Percent of patients that were discharged to 01. Home/community, 08. ID/DD, 09. Hospice and 10. Home w/home health that received a post 30-day follow-up call



**Sample State**

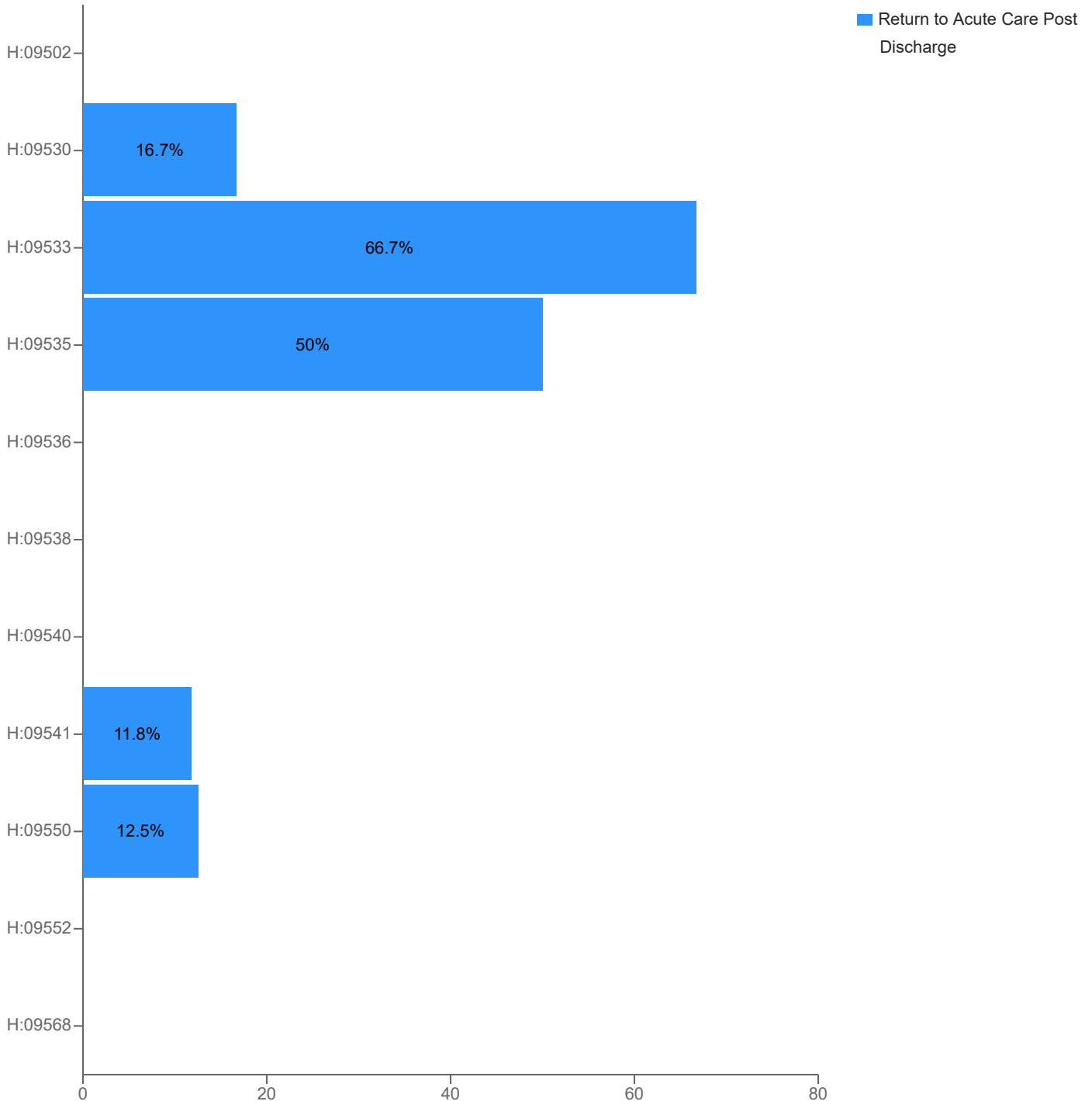
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# Return to Acute Care Post Discharge

Time period (2022Q2)

Percent of discharges returned to acute post discharge. This includes 05. Return to Acute (same condition) and 06. Return to Acute (new condition) for discharge disposition 01. Home/Community, 08. Intermediate Care Facility (ID/DD), 09. Hospice and 10. Home with Home Health Services. We eliminate any discharges where the 30-day follow up is 00. Not attempted, 01. Attempted 3 times, no response and 02. Readmission to another facility unknown.



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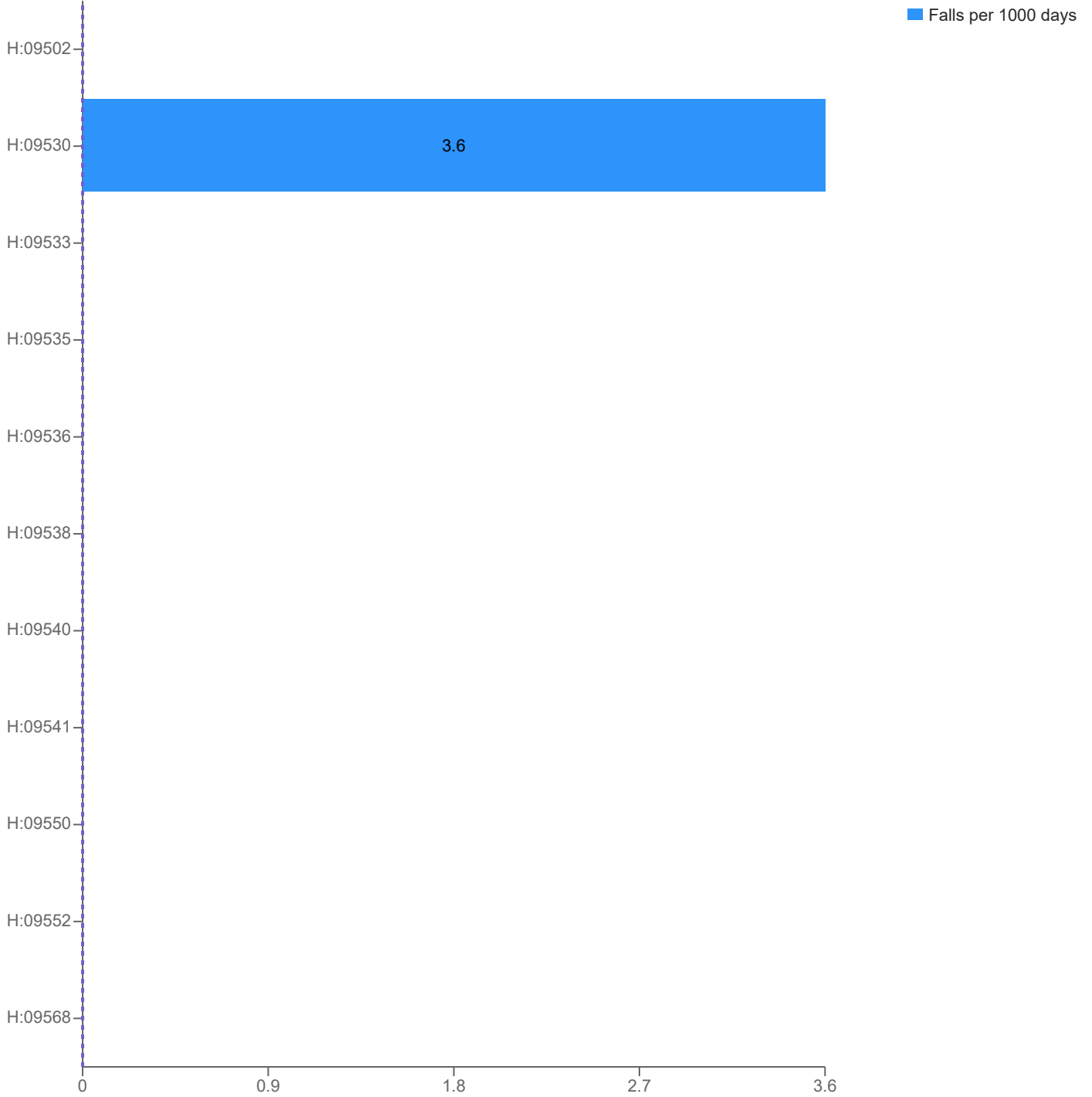
# Fall Rate

Time period (2022Q2)

(# of falls / number of patient days in period) \* 1,000. Thus, number of falls per 1,000 swing bed patient days

National Median (0.0)

State Median (0.0)



## Sample State

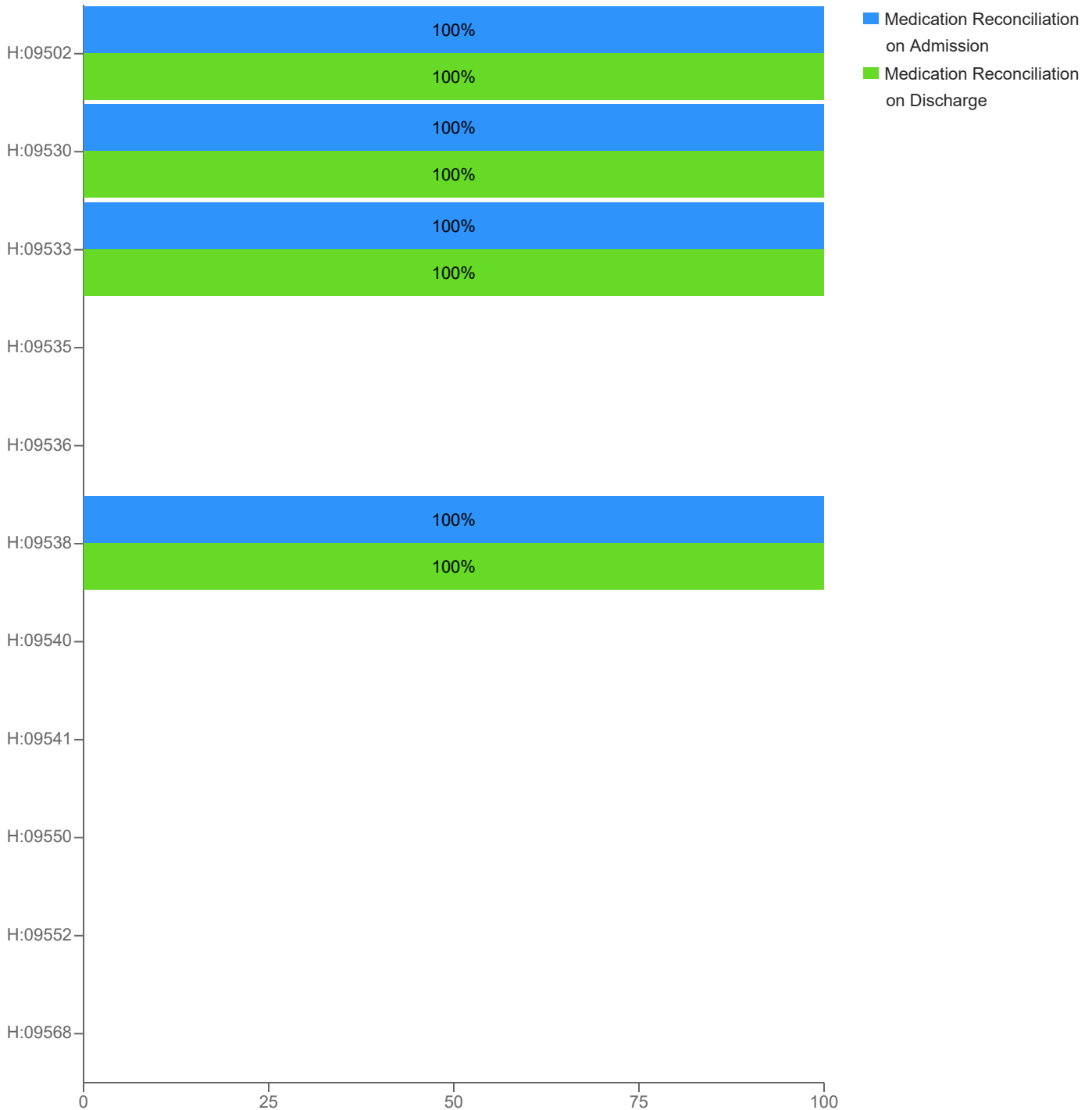
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# Medication Reconciliation

Time period (2022Q2)

Percent of total discharges with documented medications reconciled on admission and at discharge. NOTE: Cases with exclusion of 01. Died, 02. Left Against Medical Advice and Discharge Disposition of 11. Deceased are removed from the Medication Reconciliation at Discharge.



## Sample State

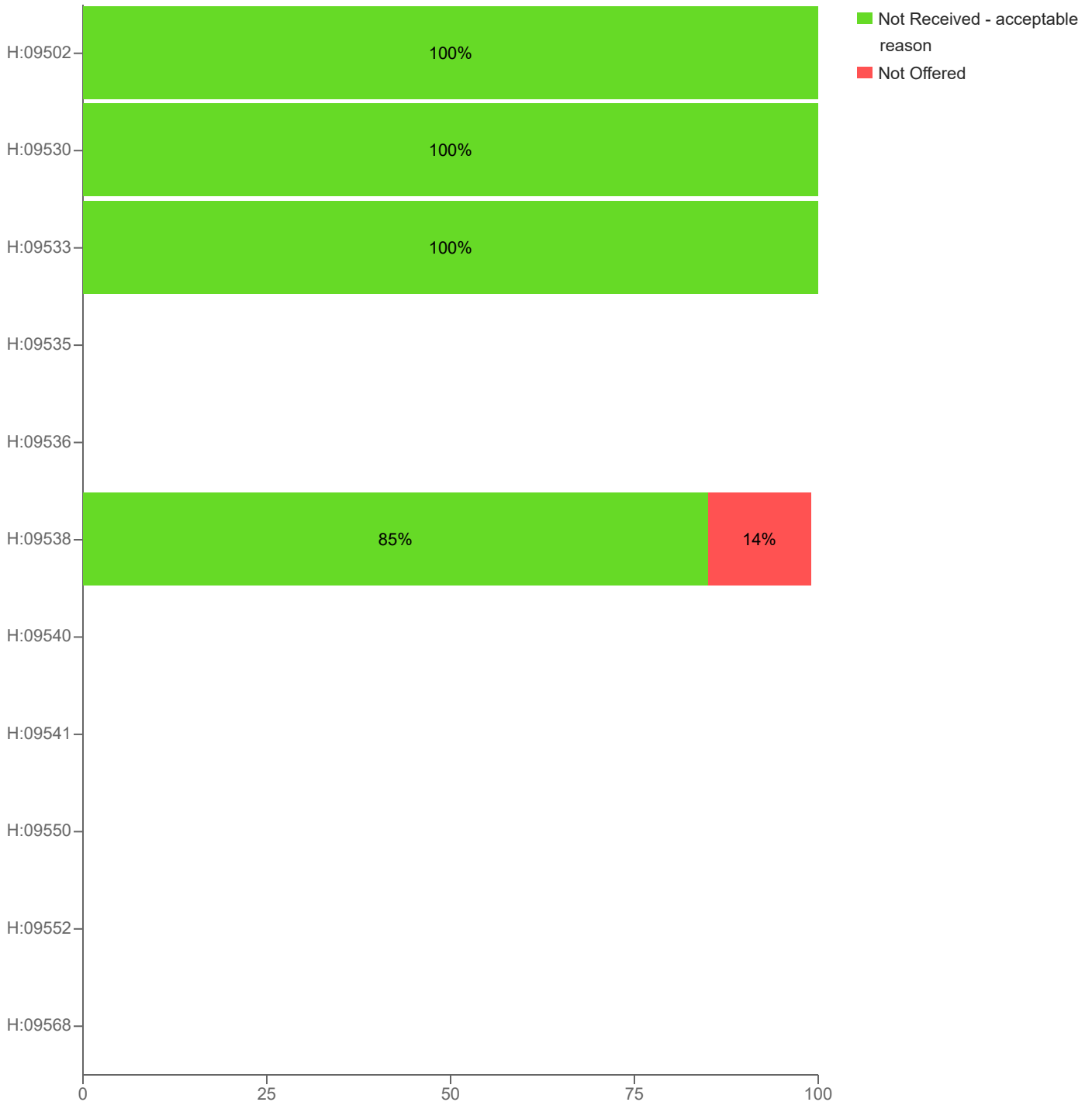
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# Influenza Vaccine

Time period (2022Q2)

Percentage of patients that received the Influenza Vaccine. Acceptable reasons for not receiving vaccine include: patient was not a SB patient; received outside of this SB stay; not eligible; offered and declined; and, inability to obtain influenza vaccine.



## Sample State

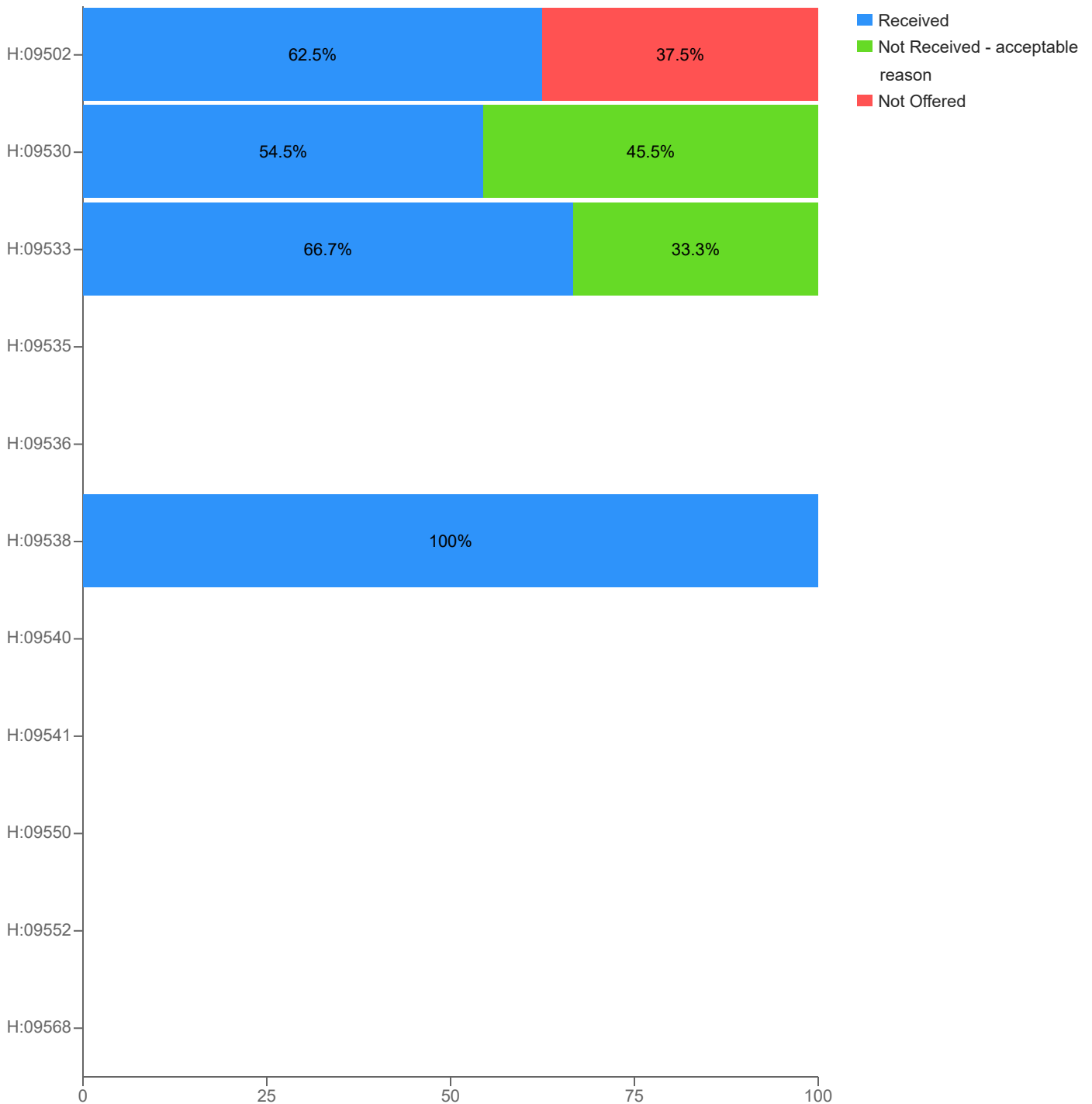
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# Pneumococcal Vaccine

Time period (2022Q2)

Percentage of patients that received the Pneumococcal Vaccine. Acceptable reasons for not receiving vaccine include: not eligible; and, offered and declined



## Sample State

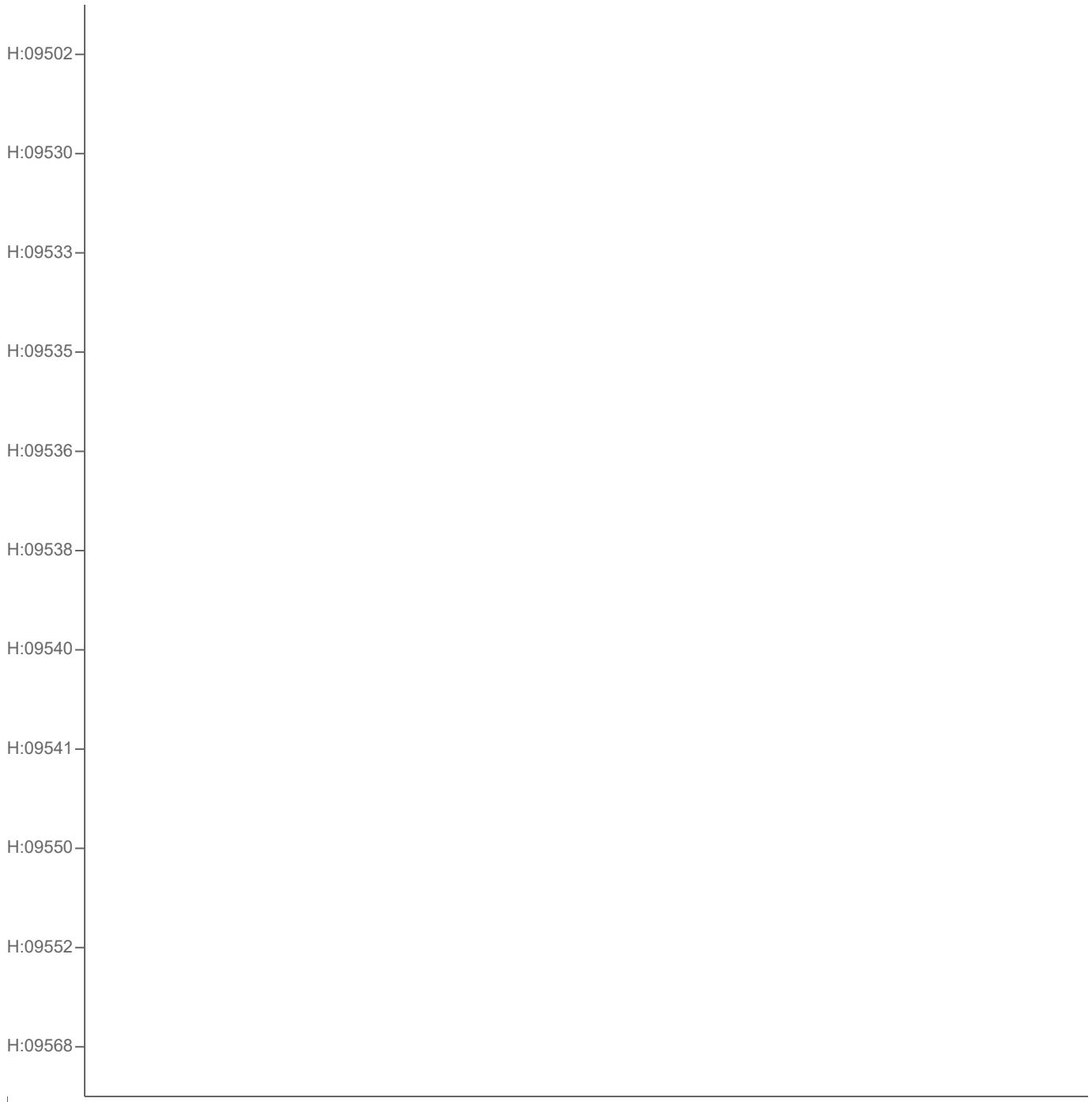
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# Acquired Pressure Ulcers/Injury & Nosocomial Infection during SB stay

Time period (2022Q2)

(# of Pressure Ulcers/Injury or Infections / number of patient days in period) \* 1,000. Thus, number of cases per 1,000 swing bed patient days



**Sample State**

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