# All Facility Diagnoses

### 2024 Annual Outcomes Data

Diagnosis	Number of Those We Served	Average Length of Stay (Days)	Discharge Rate to Home or Community Setting	Discharge Rate to Skilled Nursing	Unplanned Transfers to Acute Care	Functional Improvement Gain
Cardiac	49	9.7	79.6%	4.1%	16.3%	95 %
Multiple Trauma	50	11.4	84%	6%	10%	93.2%
Neurological	109	9.9	85.3%	3.7%	11%	91.7%%
Brain Injury	219	10.7	78.5%	7.3%	13.7%	90.6%
Orthopedics	263	11	87.8%	5.7%	6.5%	91%
Spinal Cord Injury	72	12	79.2%	1.4%	19.4%	94.8%
Stroke	273	12.5	76.2%	9.2%	14.7%	89%
Amputation – Lower Extremity	18	11.4	100%	0%	0%	100%
General Rehabilitation	121	10	88.4%	3.3%	8.3%	91.89%
All Patients and All Diagnoses	1,174	11.1	82.4%	6%	11.6%	91.3%
	Total Number of Patients Served	Average Age	% Male	% Female	Average Number of Treatment Hours/Day	Patient Satisfaction with Services
All Patients and All Diagnoses	1,174	75	45.9%	54.1%	6	91.9%

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## Spinal Cord Injury Outcomes

### 2024 Annual Outcomes Data

DISCHARGE
DESTINATION TO
COMMUNITY
(Greater is better)



NUMBER OF PERSONS SERVED



AVERAGE LENGTH OF STAY (Lower is better) 12 days

RETURN TO ACUTE CARE (Lower is better)



FUNCTIONAL CHANGE IN SELF-CARE (Greater is better) 18.1

Patients' functional activities for selfcare are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of self-care of more than 15 points, greater than national averages.

AVERAGE NUMBER OF HOURS OF TREATMENT PER DAY



FUNCTIONAL CHANGE IN MOBILITY (Greater is better) 46.7

Patients' functional activities for mobility are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of mobility of more than 35 points, greater than national averages.

SATISFACTION
OF THE PERSONS
SERVED WITH
THE SERVICES
RENDERED



FUNCTIONAL EFFICIENCY (Greater is better) 5.81

Patients' progression for self-care and mobility are measured per day of their rehabilitation stay to gauge progress made within the efficiency of the program. By the time patients leave the rehab program (discharge), we expect functional efficiency to measure more than 4.70, greater than national averages.

Source: MedTel® and UDS 2024

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## **Amputation Outcomes**

### 2024 Annual Outcomes Data

DISCHARGE
DESTINATION TO
COMMUNITY
(Greater is better)



NUMBER OF PERSONS SERVED



AVERAGE LENGTH OF STAY (Lower is better)



FUNCTIONAL

15.9

Patients' functional activities for selfcare are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of self-care of more than 15 points, greater than national averages.

FUNCTIONAL CHANGE IN MOBILITY (Greater is better)

**CHANGE IN** 

**SELF-CARE** 

(Greater is better)

37.2

Patients' functional activities for mobility are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of mobility of more than 35 points, greater than national averages.

FUNCTIONAL EFFICIENCY (Greater is better)



Patients' progression for self-care and mobility are measured per day of their rehabilitation stay to gauge progress made within the efficiency of the program. By the time patients leave the rehab program (discharge), we expect functional efficiency to measure more than 4.70, greater than national averages.

RETURN TO

(Lower is better)

**ACUTE CARE** 

0%

AVERAGE NUMBER OF HOURS OF TREATMENT PER DAY



SATISFACTION OF THE PERSONS SERVED WITH THE SERVICES RENDERED



Source: MedTel® and UDS 2024

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## Brain Injury Outcomes

### 2024 Annual Outcomes Data

DISCHARGE
DESTINATION TO
COMMUNITY
(Greater is better)



NUMBER OF PERSONS SERVED



AVERAGE LENGTH OF STAY (Lower is better) **10.7** days

RETURN TO ACUTE CARE (Lower is better)



FUNCTIONAL CHANGE IN SELF-CARE (Greater is better) 14.8

Patients' functional activities for selfcare are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of self-care of more than 15 points, greater than national averages.

AVERAGE NUMBER OF HOURS OF TREATMENT PER DAY



FUNCTIONAL CHANGE IN MOBILITY (Greater is better) 40.4

Patients' functional activities for mobility are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of mobility of more than 35 points, greater than national averages.

SATISFACTION OF THE PERSONS SERVED WITH THE SERVICES RENDERED



FUNCTIONAL EFFICIENCY (Greater is better)



Patients' progression for self-care and mobility are measured per day of their rehabilitation stay to gauge progress made within the efficiency of the program. By the time patients leave the rehab program (discharge), we expect functional efficiency to measure more than 4.70, greater than national averages.

Source: MedTel® and UDS 2024

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## Stroke Outcomes

### 2024 Annual Outcomes Data

DISCHARGE DESTINATION TO COMMUNITY (Greater is better)



NUMBER OF PERSONS SERVED



AVERAGE LENGTH OF STAY (Lower is better) **12.5** days

RETURN TO ACUTE CARE (Lower is better)



FUNCTIONAL CHANGE IN SELF-CARE (Greater is better)

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14.8

Patients' functional activities for selfcare are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of self-care of more than 15 points, greater than national averages.

AVERAGE NUMBER OF HOURS OF TREATMENT PER DAY



FUNCTIONAL CHANGE IN MOBILITY (Greater is better) 39.7

Patients' functional activities for selfcare and mobility are measured when they arrive (admission) and throughout their rehabilitation stay. By the time patients leave the rehab program (discharge), we expect an increase in functional quality measures of mobility of more than 35 points, greater than national averages.

SATISFACTION OF THE PERSONS SERVED WITH THE SERVICES RENDERED

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FUNCTIONAL EFFICIENCY (Greater is better)



Patients' progression for self-care and mobility are measured per day of their rehabilitation stay to gauge progress made within the efficiency of the program. By the time patients leave the rehab program (discharge), we expect functional efficiency to measure more than 4.70, greater than national averages.

Source: MedTel® and UDS 2024

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