

Inpatient Rehabilitation Outcomes Overall Program Score Card

Penn Medicine Rehabilitation Outcomes January 1, 2024 - April 16, 2024

	Number of Patients	Average Age (Years)	Average Length of Stay (Days)	Discharge to Home
All Programs	364	61	15.5	69%
Stroke	82	66	15	58.5%
Traumatic Brain Injury	8	58.6	17.8	37.5%
Non-Traumatic Brain Injury	40	58.6	15.5	70%
Traumatic Spinal Cord Injury	6	47.2	56.5	50%
Non-Traumatic Spinal Cord Injury	25 /	62.8	16.0	56%
Amputee	6	63.7	13.3	83.3%

GENDER54.9% Male
45.1% Female

QUALITY INITIATIVE DATA UNASSISTED FALL RATE FY24 (YTD): 2.6 (Rate per 1,000 patient days)Overall # of Falls: 41

EQUADR Benchmark: 3.09

85.16%* Top Box Likelihood to Recommend

(# of patients giving a top score of '5')

All Programs - Age Group (Years)	Patients Treated in 2023
18-44	56
45-64	132
65-74	108
75+	68
TOTAL	364

Ethnicity	Patients Treated in 2023
Hispanic	0
Native American	0
Asian	0
Black	14
Pacific Islander	0
White	9
Unassigned	341

*FY24 (YTD)

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Inpatient Rehabilitation Outcomes Stroke Program Score Card

GENDER: 58.5% Male 41.5% Female

CHANGE IN SELF CARE:

11.3 - Penn Medicine Rehabilitation

13.0 - Region Adjusted

DC TO HOME:58.5%

CHANGE IN MOBILITY:

31.5 - Penn Medicine Rehabilitation

32.3 - Region Adjusted

Stroke - Age Group (Years)	Patients Treated in 2024
18-44	2
45-64	33
65-74	28
75+	19
TOTAL	82

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Outcomes '24 (YTD)

OF PATIENTS: **82**

AVERAGE PATIENT DAYS: 15.0

85.16%*
Top Box Likelihood
to Recommend

(# of patients giving a top score of '5')

*FY24 (YTD)

QUALITY INITIATIVE DATA

"Were you or your caregiver education on blood pressure management during your recent rehabilitation stay?"

94.6% responded "YES"

"Have you been managing your blood pressure at home?"
90.9% responded "YES"

"Were you educated on methods to prevent falling?" 95.4% responded "YES"



Inpatient Rehabilitation Outcomes Traumatic Brain Injury Program Score Card

GENDER: 62.5% Male

37.5% Female

CHANGE IN SELF CARE:

12.5 - Penn Medicine Rehabilitation

14.9 - Region Adjusted

DC TO HOME:37.5%

CHANGE IN MOBILITY:

21.3 - Penn Medicine Rehabilitation

35.0 - Region Adjusted

TBI - Age Group (Years)	Patients Treated in 2024
18-44	3
45-64	0
65-74	3
75+	2
TOTAL	8

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Outcomes '24 (YTD)

OF PATIENTS:

8

AVERAGE PATIENT DAYS: 17.8

85.16%*
Top Box Likelihood
to Recommend

(# of patients giving a top score of '5')
*FY24 (YTD)

QUALITY INITIATIVE DATA

(Combined TBI and NTBI information via MedTel)

"I was involved with my decision making during my rehabilitation program."

23% were Very Satisfied and 63% were Somewhat Satisfied.

"The rehabilitation program prepared me for going home."
29% were Very Satisfied and 66% were Somewhat Satisfied.



Inpatient Rehabilitation Outcomes Non-Traumatic Brain Injury Program Score Card

GENDER: 35% Male

65% Female

CHANGE IN SELF CARE:

10.3 - Penn Medicine Rehabilitation

13.5 - Region Adjusted

DC TO HOME:70%

CHANGE IN MOBILITY:

27.3 - Penn Medicine Rehabilitation

33.3 - Region Adjusted

NTBI - Age Group (Years)	Patients Treated in 2023
18-44	9
45-64	13
65-74	14
75+	4
TOTAL	40

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Outcomes '24 (YTD)

OF PATIENTS: **40**

AVERAGE PATIENT DAYS: 15.5

85.16%*
Top Box Likelihood
to Recommend

(# of patients giving a top score of '5')

*FY24 (YTD)

QUALITY INITIATIVE DATA

(Combined TBI and NTBI information via MedTel)

"I was involved with my decision making during my rehabilitation program."

23% were Very Satisfied and 63% were Somewhat Satisfied.

"The rehabilitation program prepared me for going home."
29% were Very Satisfied and 66% were Somewhat Satisfied.



Inpatient Rehabilitation Outcomes Traumatic Spinal Cord Injury Program Score Card

GENDER:

66.7% Male 33.3% Female

CHANGE IN SELF CARE:

4.8 - Penn Medicine Rehabilitation 14.3 - Region Adjusted

DC TO HOME:50%

CHANGE IN MOBILITY:

17.0 - Penn Medicine Rehabilitation34.5 - Region Adjusted

TSCI - Age Group (Years)	Patients Treated in 2023
18-44	4
45-64	0
65-74	2
75+	0
TOTAL	6

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Outcomes '24 (YTD)

OF PATIENTS:

6

AVERAGE PATIENT DAYS: 56.5

85.16%* Top Box Likelihood to Recommend

(# of patients giving a top score of '5')

*FY24 (YTD)

QUALITY INITIATIVE DATA

(Combined TSCI and NTSCI information via MedTel)

"As a result of the education you received during your inpatient stay, are you or a caregiver able to successfully manage your bowel?"

85% responded "YES"

"As a result of the education you received during your inpatient stay, are you or a caregiver able to successfully manage your bladder?"

85% responded "YES"



Inpatient Rehabilitation Outcomes Non-Traumatic Spinal Cord Injury Program Score Card

GENDER:

40% Male 60% Female

CHANGE IN SELF CARE:

13.9 - Penn Medicine Rehabilitation

15.5 - Region Adjusted

DC TO HOME:56%

CHANGE IN MOBILITY:

39.1 - Penn Medicine Rehabilitation37.6 - Region Adjusted

NTSCI - Age Group (Years)	Patients Treated in 2023
18-44	2
45-64	9
65-74	8
75+	6
TOTAL	25

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Outcomes '24 (YTD)

OF PATIENTS: **25**

AVERAGE PATIENT DAYS: 16.0

85.16%*
Top Box Likelihood to Recommend

(# of patients giving a top score of '5')
*FY24 (YTD)

QUALITY INITIATIVE DATA

(Combined TSCI and NTSCI information via MedTel)

"As a result of the education you received during your inpatient stay, are you or a caregiver able to successfully manage your bowel?"

85% responded "YES"

"As a result of the education you received during your inpatient stay, are you or a caregiver able to successfully manage your bladder?"

85% responded "YES"



Inpatient Rehabilitation Outcomes Amputee Program Score Card

GENDER:

33.3% Male 66.7% Female

CHANGE IN SELF CARE:

14.7 - Penn Medicine Rehabilitation

13.2 - Region Adjusted

DC TO HOME:83.3%

CHANGE IN MOBILITY:

28.8 - Penn Medicine Rehabilitation

28.2 - Region Adjusted

Amputee - Age Group (Years)	Patients Treated in 2023
18-44	0
45-64	3
65-74	3
75+	0
TOTAL	6

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Outcomes '24 (YTD)

OF PATIENTS:

6

AVERAGE PATIENT DAYS:

13.3

85.16%* Top Box Likelihood to Recommend

(# of patients giving a top score of '5')
*FY24 (YTD)

QUALITY INITIATIVE DATA

Program initiative was

"for every patient to receive
education on intact limb care
and reducing the risk of future
limb loss."

0 patients developed new or worsening pressure injuries or wounds during their stay.

3 patients reported developing new wounds once discharged to home.