CLINICIAN NAME
Demo

INSURANCE COMPANY
-

CLINICIAN SIGNATURE

DATE OF REPORT
11/9/2023
11/8/2023 - --

PHYSICIAN NAME

NPI – PRESCRIBING NUMBER

PHYSICIAN SIGNATURE

PATIENT

JAMES SWINTON

ABOVE THE RIGHT KNEE

AGE
63

HEIGHT
6' 0"

WEIGHT
243 lb

PROSTHETIC KNEE
3R80

AGE OF COMPONENT
--

NOTES

GENDER
Male

PROSTHETIC FOOT
Trias

AGE OF COMPONENT
--

YEARS USING A PROSTHESIS
1

SUSPENSION METHOD
Passive Suction

AGE OF COMPONENT
--

CLINICAL EVALUATION

CLINICIAN RECOMMENDATION

K-2

ACTIVITY EVALUATION

MOTIO FUNCTIONAL LEVEL

2.1

GODFREY, B., BERDAN, J., KIRK, M. N., & CHOU, T. R. (2018). THE ACCURACY AND VALIDITY OF MODUS TREX ACTIVITY MONITOR IN DETERMINING FUNCTIONAL LEVEL IN VETERANS WITH TRANSTIBIAL AMPUTATIONS. JOURNAL OF PROSTHETICS AND ORTHOTICS, 30(1), 20-30.

IN-CLINIC-TESTS

The results of the long term acquisition may not correlate with the in-clinic tests.

AMPPRO

K-2

29 out of 47

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PLUS-M™

54.4

Indicative of a level of mobility better than 66.22% of people with unilateral lower limb amputation.

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TIMED UP AND GO

20.8 S

Indicative of fall risk >19s

W. DITE, H. J. CONNOR, AND H. C. CURTIS, "CLINICAL IDENTIFICATION OF MULTIPLE FALL RISK EARLY AFTER UNILATERAL TRANSTIBIAL AMPUTATION," ARCH PHYS MED REHABIL., VOL. 88, NO. 1, PP. 109-114, JAN. 2007, DOI: 10.1016/J.APMR.2006.10.015

STEPS

DAILY AVERAGE

2083 steps

BEST

4036 steps
11/9/2023

TOP SPEED

DAILY AVERAGE

0.9 mph

BEST

1.1 mph
11/8/2023

TOP CADENCE

DAILY AVERAGE

60.9 steps/min

BEST

76.0 steps/min
11/8/2023
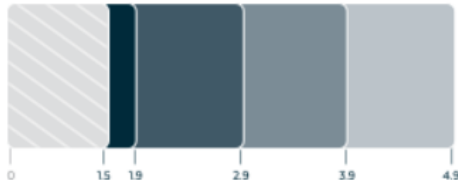
MAX CONTINUOUS WALKING DISTANCE

DAILY AVERAGE

218 ft

BEST

415 ft
11/8/2023

ACTIVITY SCORES

Higher scores correlate with higher functional leves.

AMBULATION ENERGY

2

0   1.5 1.9   2.9   3.9   4.9

The Ambulation Energy score is derived from the ambulation energy requirements (daily steps and weight) and intensity of continuous walking bouts. It reflects overall energy expenditure of patient throughout the acquisition period. This score relates to the Daily Average Step count and the Daily Average Top Speed and Cadence in the Highlights section.

PEAK PERFORMANCE SCORE
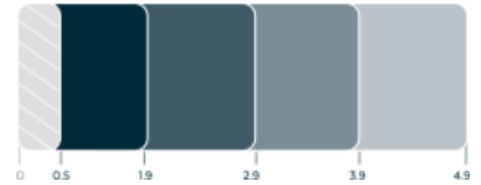
2.2

0   0.5   1.9   2.9   3.9   4.9
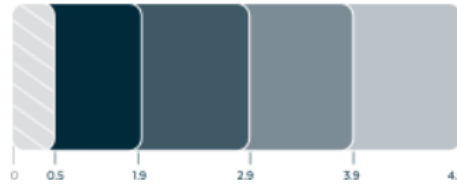
The Peak Performance Score represents the person's average performance during their most intense 30 individual minutes of activity every day. This score relates with the distribution through different Levels of Activity in the Overall Activity Description section.

CADENCE VARIABILITY SCORE

2.2

0   0.5   1.9   2.9   3.9   4.9

The Cadence Variability Score relates to the proportion of the acquisition time spent at the person's highest cadence rate. This score relates to the Levels of Activity in the Overall Activity Description section.

OVERALL ACTIVITY DESCRIPTION

BLIND OUTCOME EVALUATION

ACTIVE DAYS

Active 12 out of 12 days

ACTIVE TIME

58m/day

LOW INTENSITY

34m/day

1-30 STEPS/MIN

MEDIUM INTENSITY

23m/day

31-80 STEPS/MIN

HIGH INTENSITY

1m/day

≥ 81 STEPS/MIN

36.0 ± 8.3 m

17 occurrences

2-MINUTE CONTINUOUS WALK

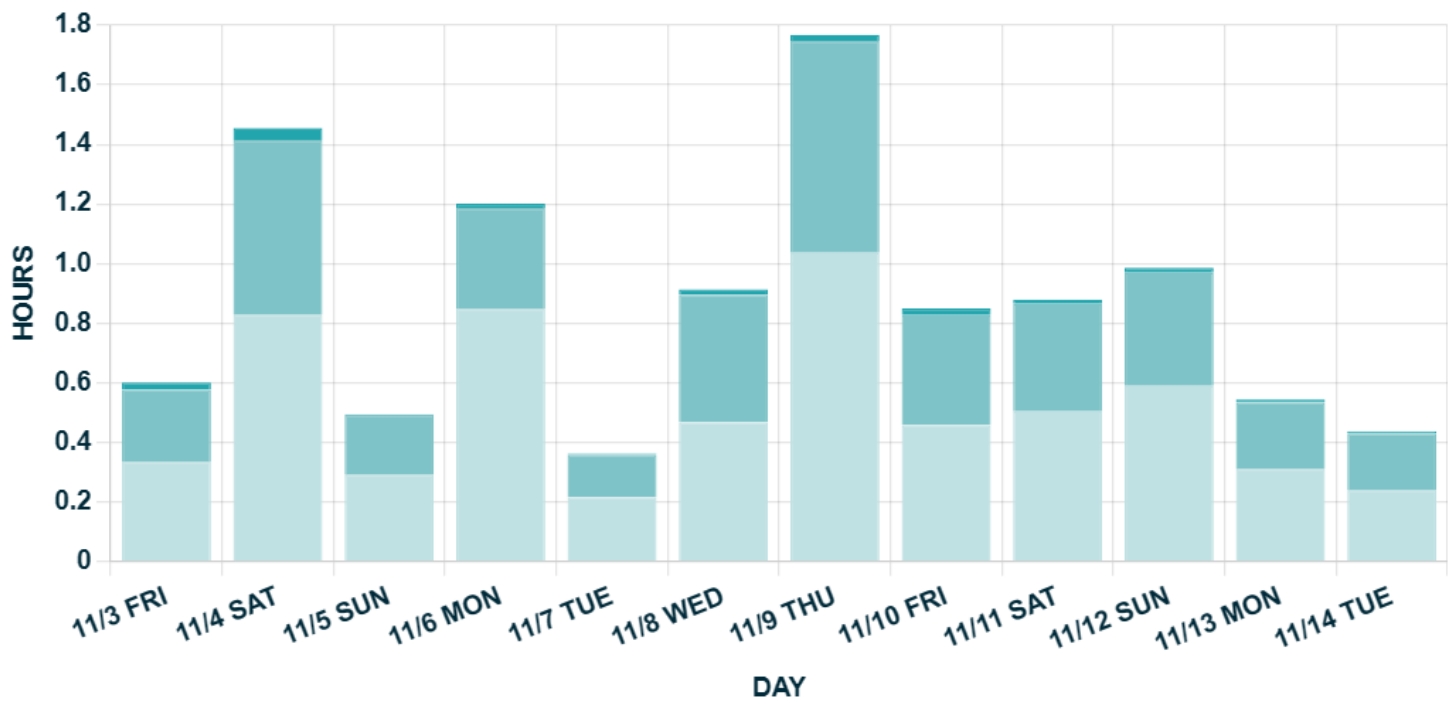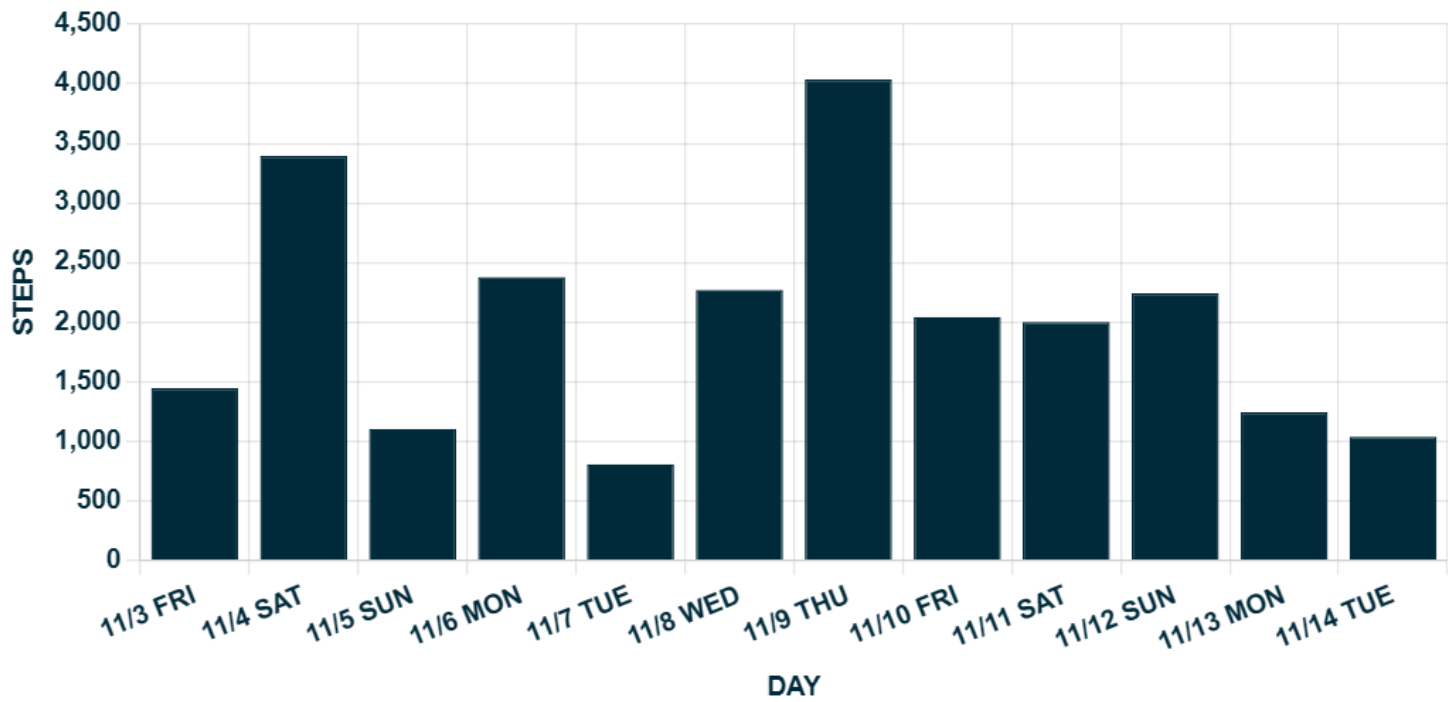--

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6-MINUTE CONTINUOUS WALK

0.3 ± 0.1 m/s

284 occurrences

10-METER CONTINUOUS WALK

STEPS vs DAY

DAY	STEPS
11/3 FRI	~1,450
11/4 SAT	~3,400
11/5 SUN	~1,100
11/6 MON	~2,370
11/7 TUE	~800
11/8 WED	~2,270
11/9 THU	~4,020
11/10 FRI	~2,040
11/11 SAT	~1,990
11/12 SUN	~2,230
11/13 MON	~1,230
11/14 TUE	~1,030

HOURS vs DAY

11/3/2023

11/4/2023

11/5/2023

11/6/2023

11/7/2023

11/8/2023

11/9/2023

11/10/2023

11/11/2023

11/12/2023

11/13/2023

11/14/2023