

AMPUTEE MOBILITY PREDICTOR

Name: _____ Date: _____

Address: _____ Post Code: _____

Gender: Female Male DOB: _____ Age: _____

Amputation: Left Right

Date of Amputation: _____

Amputation Level: _____

Cause of Amputation: _____

Condition of Contralateral Limb:

Medical History:

Prosthesis Description: _____

- Socket - _____
- Suspension - _____
- Foot - _____
- Components - _____

Initial Fitting of Prosthesis: _____

Rehab. Goals / Mobility Expectations: _____

12. <u>Pick up objects off the floor:</u> Pick up a pencil off the floor placed midline 12in in front of foot.	Unable to pick up object and return to standing Performs with some help (table, chair, walking aid etc) Performs independently (without help)	= 0 = 1 = 2		
13. <u>Sitting down:</u> Ask pt. to fold arms across chest and sit. If unable, use arm or assistive device.	Unsafe (misjudged distance, falls into chair) Uses arms, assistive device or not a smooth motion Safe, smooth motion	= 0 = 1 = 2		
14. <u>Initiation of gait:</u> (immediately after told to "go")	Any hesitancy or multiple attempts to start No hesitancy	= 0 = 1		
15. <u>Step length and height:</u> Walk a measured distance of 12ft twice (up and back). Four scores are required or two scores (a. & b.) for each leg. "Marked deviation" is defined as extreme substitute movements to avoid clearing the floor.	a. Swing Foot Does not advance a minimum of 12in Advances a minimum of 12in b. Foot Clearance Foot does not completely clear floor without deviation Foot completely clears floor without marked deviation	= 0 = 1 = 0 = 1	Prosthesis _____ _____	Sound _____ _____
16. <u>Step Continuity</u>	Stopping or discontinuity between steps (stop & go gait) Steps appear continuous	= 0 = 1		
17. <u>Turning:</u> 180 degree turn when returning to chair.	Unable to turn, requires intervention to prevent falling Greater than three steps but completes task without intervention No more than three continuous steps with or without assistive aid	= 0 = 1 = 2		
18. <u>Variable cadence:</u> Walk a distance of 12ft fast as possible safely 4 times. (Speeds may vary from slow to fast and fast to slow varying cadence)	Unable to vary cadence in a controlled manner Asymmetrical increase in cadence controlled manner Symmetrical increase in speed in a controlled manner	= 0 = 1 = 2		
19. <u>Stepping over an obstacle:</u> Place a movable box of 4in in height in the walking path.	Cannot step over the box Catches foot, interrupts stride Steps over without interrupting stride	= 0 = 1 = 2		
20. <u>Stairs (must have at least 2 steps):</u> Try to go up and down these stairs without holding on to the railing. Don't hesitate to permit pt. to hold on to rail. Safety First, if examiner feels that any risk is involved omit and score as 0.	Ascending Unsteady, cannot do One step at a time, or must hold on to railing or device Step over step, does not hold onto the railing or device Descending Unsteady, cannot do One step at a time, or must hold on to railing or device Step over step, does not hold onto the railing or device	= 0 = 1 = 2 = 0 = 1 = 2		
21. <u>Assistive device selection:</u> Add points for the use of an assistive device if used for two or more items. If testing without prosthesis use of appropriate assistive device is mandatory.	Bed bound Wheelchair / Parallel Bars Walker Crutches (axillary or forearm) Cane (straight or quad) None	= 0 = 1 = 2 = 3 = 4 = 5		
Total Score		AMPnoPRO _____ /43		
		AMPPRO _____ /47		

Abbreviation: PF = partial foot; TT = transtibial; KD = knee disarticulation; TF = transfemoral; HD = hip disarticulation

Test: no prosthesis with prosthesis **Observer:** _____ **Date:** _____

K LEVEL (converted from AMP score)

AMPnoPRO K0 (0-8) K1 (9-20) K2 (21-28) K3 (29-36) K4 (37-43)

AMPPRO K1 (15-26) K2 (27-36) K3 (37-42) K4 (43-47)