Formulär 6 Gait data, Okt 2017

Uppföljning utförs ca 6, 12 och 24 månader eller senare efter aktuell amputation För patienter med bilateral amputation räknas uppföljningsintervallet från datum för amputation på slutlig nivå på den senast amputerade sidan

Personal ID*		
Patient name*:		
Prosthetic information for mos	t recent amputation (1)*	
Amputation side (1):	Amputation level (1):	
Date of amputation at final level (1)):	
Type of prosthesis Functional prosthesis Cosmetic prosthesis Additional prosthesis (specify or describe) Date of first fitting:	Order of prosthesis First prosthesis for this amputation Replacement of prosthesis Replacement of socket	
	er amputation on contra-lateral side (2)	
Amoutation cide (2).	Amoutation lovel (2):	
	Amputation level (2):	
Amputation side (2): Date of amputation at final level (2) Type of prosthesis Functional prosthesis Cosmetic prosthesis Additional prosthesis (specify or describe)		
Date of amputation at final level (2) Type of prosthesis Functional prosthesis Cosmetic prosthesis Additional prosthesis (specify or describe)	Order of prosthesis First prosthesis for this amputation Replacement of prosthesis Replacement of socket	
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Date of amputation at final level (2) Type of prosthesis Functional prosthesis Cosmetic prosthesis Additional prosthesis (specify or describe) Date of first fitting: Date of gait examination *	Order of prosthesis First prosthesis for this amputation Replacement of prosthesis Replacement of socket tation (<9 months)	
Date of amputation at final level (2) Type of prosthesis Functional prosthesis Cosmetic prosthesis Additional prosthesis (specify or describe) Date of first fitting: Date of gait examination *	Order of prosthesis First prosthesis for this amputation Replacement of prosthesis Replacement of socket tation (<9 months) atation (9 - 18 months)	

SwedeAmp

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Weight (including prosthesis/-es):	kg (no decimals)
Height (including shoe wear):	cm (no decimals)

Description 2 min walk test

Individual walks without assistance for 2 minutes and the distance is measured. Start timing when the individual is instructed to "Go" and then stop timing at 2 minutes. Assistive devices can be used but should be kept consistent and documented from test to test.

If physical assistance is required to walk, this test should not be performed. Text should be performed at fastest speed possible, while still walking safely.

Set-up and equipment

Ensure the hallway is free of obstacles, clearly mark a known distance. It is preferable if the patient can walk a distance of at least 25 meter without having to turn. Use a stopwatch to monitor time.

Patient Instructions

"Cover as much ground as possible over 2 minutes. Walk continuously if possible, but do not be concerned if you need to slow down or stop to rest. The goal is to feel at the end of the test that more ground could not have been covered in the 2 minutes."

2 minute walk test:	meter (no decimals)
Assistive device used for this test:	
None	
☐ 1 Crutch/1 Walking stick	
☐ 2 Crutches/2 Walking sticks	
☐ Walker	

Definition of Timed up and go test

Time in seconds from a patient is sitting down then standing up and walking towards a line 3 meters from the chair, turning around, walking back and sitting down onto the chair. Any gait aid, that the patient normally uses during ambulation, may be used.

The chair should be a normal armchair (seat height approx. 46 cm arm height approx. 67 cm).

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Patient should start sitting with the l	back against the	e chair and time i	is stopped	when the
patients buttocks first touch the seat	surface.			

Timed up and go test:	seconds
1 0	

Temporal parameters

The following temporal parameters should be measured at self-selected, comfortable speed. It is recommended that the values are based on an average of at least 30 steps and that the patient can walk un-disrupted for as long as possible before turning, during collection of data.

If all variables are not available, please register as many as possible.

Walking speed (m/s):	
Cadence (steps/m):	
Left step length (m):	Right step length (m):

Left stance phase (s):	Right stance phase (s):
Left single stance phase (s):	Right single stance phase (s):
Left stride time (s):	Right stride time (s):

Step width (m):	
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Temporal parameter definitions

Cadence: step frequency, i.e. the number of steps that the patient will take in a certain amount of time, in this case per minute.

Left step length: Distance (in meter) from the back of the right heel to the back of the left heel when the left leg has been moved forward in relation to the right.

Right step length: As above, but opposite

Stride time: The time it takes the patient to walk one gait cycle, i.e. two consecutive steps (e.g. from initial contact of one foot until next initial contact of **the same foot**)

Step width: The distance between the heels of the patient, as seen from behind