



Draft

Client ID

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OPUS: Clinician Survey

Intake date

		/			/				
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Patient gender

Female Male

Primary etiology

- Trauma
- Disease
- Congenital

Date of injury/illness

(Leave blank if congenital)

		/			/				
<i>(Month)</i>			<i>(Day)</i>			<i>(Year)</i>			

Date of birth

(Required For All Patients)

		/			/				
<i>(Month)</i>			<i>(Day)</i>			<i>(Year)</i>			

Type of patient referral

- New patient without existing device New patient with existing device Returning patient with existing device

If applicable, why is the patient returning to the clinic? Please mark all that apply.

- Improvement in functional level
- Decrease in functional level
- Weight or limb volume change
- New amputation
- Surgical revision to residual limb
- Component failure / major repairs
- Other _____

Current height

		'			"
<i>(Feet)</i>			<i>(Inches)</i>		

Current weight

<i>(Lbs.)</i>		

Weight changes within the last six months?

- Gain Loss No change

Amount?

<i>(Lbs.)</i>		

Admission Functional Level

- (K0) Non-ambulatory
- (K1) - Household ambulator (level surfaces, fixed cadence)
- (K2) - Limited community ambulator (uneven surfaces, low barriers)
- (K3) - Community ambulator (variable cadence, most barriers)
- (K4) - High performance user (child/active adult)

Functional Goal

- (K0) Non-ambulatory
- (K1) - Household ambulator (level surfaces, fixed cadence)
- (K2) - Limited community ambulator (uneven surfaces, low barriers)
- (K3) - Community ambulator (variable cadence, most barriers)
- (K4) - High performance user (child/active adult)

Amputation/Deficiency

(Mark all that apply)

Affected Limb(s)	Left	Right
Partial foot	<input type="radio"/>	<input type="radio"/>
Ankle disarticulation	<input type="radio"/>	<input type="radio"/>
Transtibial	<input type="radio"/>	<input type="radio"/>
Knee disarticulation	<input type="radio"/>	<input type="radio"/>
Transfemoral	<input type="radio"/>	<input type="radio"/>
Left <input type="radio"/> short <input type="radio"/> long		
Right <input type="radio"/> short <input type="radio"/> long		
Hip disarticulation	<input type="radio"/>	<input type="radio"/>
Hemi-pelvectomy	<input type="radio"/>	<input type="radio"/>
Other _____	<input type="radio"/>	<input type="radio"/>



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Clinician Survey - Delivery Information

Please fill out the following information upon delivery of the device.

Date of delivery

		/			/				
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Functional level at delivery

- (K0) Non-ambulatory
- (K1) - Household ambulator (level surfaces, fixed cadence)
- (K2) - Limited community ambulator (uneven surfaces, low barriers)
- (K3) - Community ambulator (variable cadence, most barriers)
- (K4) - High performance user (child/active adult)

Please indicate your impression of overall clinical change in your patient's functional level after receiving his/her device.

- Much worse
- Somewhat worse
- A little bit worse
- No change in function
- A little bit improved
- Somewhat improved
- Much improved