

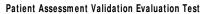




Patient Inforn	nation					
Name:			Height:			
Home Address:			Weight:			
City, State, Zip:			Sex:	☐Male ☐Female		
Home Phone:						
Other Phone:			Date of Birth:			
e-mail:			Age:			
Health Relate	d Information		If yes,	where?		
Diabetes	□No □ Yes	Joint Pain No	☐ Yes			
Heart Condition	□No □ Yes	Muscle Pain ☐No	☐ Yes			
High Blood Pressure	□No □ Yes	Back Pain No	☐ Yes			
Medication(s)	□No □ Yes					
Identify any related or	relevant physical conditions or	injuries:				
Has your weight remain	ned consistent for the past year	?	#	ained Lost		
Daily Living I	nformation					
Living Status:	Live Alone	Live with A	ssistance			
	☐ Level Surfaces	☐ Level Surfa	aces with Stairs			
Living Conditions:	☐ Uneven Surfaces	☐ Uneven Su	rfaces with Stairs			
Normal Daily Activity:	Seated%	Standing/Walkin	ıg%			
	Bicycling	☐ Gardening				
	☐ Long Walks	☐ Hiking				
Activities of	Shopping	☐ Shopping ☐ Domestic Chores (Laundry,				
Daily Living:	Other	Other				
	Other					
Employment						
Status	☐ Employed as:		☐ Unemployed			
	☐ Retired		Disabled	☐ Student		









Prosthesis Assessment Patient Name:						
	Poor	Fair	Good	Very Good	Excellent	Comments
Comfort in the top of the socket	□ 1	□ 2	□ 3	□ 4	□ 5	
Comfort in the distal end of the socket	□ 1	□ 2	□ 3	□ 4	□ 5	
Suspension	<u> </u>	□ 2	□ 3	□ 4	□ 5	
Ease of getting the socket on	□ 1	□ 2	□ 3	□ 4	□ 5	
Ease of getting the socket off	□ 1	□ 2	□ 3	□ 4	□ 5	
Overall comfort of the socket	□ 1	<u>2</u>	□ 3	□ 4	□ 5	
Ability of the knee to keep up with my walking speed	□ 1	□ 2	□ 3	□ 4	□ 5	
Ease of standing up out of a chair	□ 1	□ 2	□ 3	□ 4	□ 5	
Ease of sitting down into a chair	□ 1	□ 2	□ 3	□ 4	□ 5	
My overall balance with the prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
My confidence walking in large crowds	□ 1	□ 2	□ 3	□ 4	□ 5	
My confidence walking in unfamiliar places	1	□ 2	□ 3	□ 4	□ 5	
My overall confidence using the prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
My ability to walk at a slow speed	□ 1	□ 2	□ 3	□ 4	□ 5	
My ability to walk at a fast pace	□ 1	□ 2	□ 3	□ 4	□ 5	
My ability to jog/run	□ 1	□ 2	□ 3	□ 4	□ 5	
My ability to change speeds while walking	□ 1	□ 2	□ 3	□ 4	□ 5	
My stability on uneven surfaces (rocks, gravel, etc.)	□ 1	□ 2	□ 3	□ 4	□ 5	
My ability to walk down stairs step over step	□ 1	□ 2	□ 3	□ 4	□ 5	
My ability to walk down ramps with confidence	□ 1	□ 2	□ 3	□ 4	□ 5	
Weight of my prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
Cosmetic look of the prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
Cosmetic look of the knee in a seated position	□ 1	□ 2	□ 3	□ 4	□ 5	
Prosthetic shape resembles my sound side	<u></u> 1	□ 2	□ 3	□ 4	□ 5	
Fit of the prosthetic foot in the shoe	□ 1	□ 2	□ 3	□ 4	□ 5	

Patient's I	nitials	Date	









Activity & Comfort Assessment Patient Name:						
	Always	Often	Sometime	Seldom	Never	Comments
My socket is hot and makes me sweat	1	□ 2	□ 3	□ 4	□ 5	
I get a rash with my socket	□ 1	□ 2	□ 3	□ 4	□ 5	
My residual limb volume fluctuates	1	□ 2	□ 3	□ 4	□ 5	
I have pressure points in my socket	□ 1	□ 2	□ 3	□ 4	□ 5	
I have muscle fatigue/cramps in my residual limb	□ 1	□ 2	□ 3	□ 4	□ 5	
I experience phantom pain in my residual limb	□ 1	□ 2	□ 3	□ 4	□ 5	
I require cane/crutches to get around	<u> </u>	□ 2	□ 3	□ 4	□ 5	
I get tired at the end of the day	□ 1	□ 2	□ 3	□ 4	□ 5	
I have low back pain or discomfort	□ 1	□ 2	□ 3	□ 4	□ 5	
I have pain/discomfort in my hips	<u> </u>	<u>2</u>	□ 3	□ 4	□ 5	
While standing, I am afraid the knee might buckle	□ 1	□ 2	□ 3	□ 4	□ 5	
I stub my prosthetic toe on the ground when walking	□ 1	□ 2	□ 3	□ 4	□ 5	
My prosthesis holds me back from doing normal day-to-day activities	□ 1	☐ 2	□ 3	□ 4	□ 5	
My prosthesis holds me back from doing special activities	□ 1	□ 2	□ 3	□ 4	□ 5	
My knee buckles while I am standing	1	□ 2	□ 3	□ 4	□ 5	
I am unable to wear some clothing items because of the prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
I wear short pants or skirt with my prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
My prosthesis feels heavy	□ 1	□ 2	□ 3	□ 4	□ 5	
My knee does not keep up with me when I walk fast	□ 1	□ 2	□ 3	□ 4	□ 5	
I fall while wearing my prosthesis	□ 1	□ 2	□ 3	□ 4	□ 5	
I avoid going up or down stairs	□ 1	□ 2	□ 3	□ 4	□ 5	
I avoid going up or down ramps	1	□ 2	□ 3	□ 4	□ 5	
I have to stop for a rest when out in public	<u></u> 1	□ 2	□ 3	4	□ 5	
I use disabled/handicap parking spaces	<u></u> 1	□ 2	□ 3	□ 4	□ 5	
Walking in crowds makes me feel unstable	□ 1	□ 2	□ 3	□ 4	□ 5	

Patient's Initials	_ Date
Patient Name:	









Amputation	Details	
	le Amputation 🗌 None	Right Side Amputation ☐ None
☐ AK ☐] Hip/Hemi	☐ AK ☐ Hip/Hemi ☐ KD
□вк □	Partial Foot Upper Limb	☐ BK ☐ Partial Foot ☐ Upper Limb
Limb Length	Short Mid-thigh Long	Limb Length Short Mid-thigh Long
Cause of Amputati	ion:	Cause of Amputation:
Date of Amputati	ion:	Date of Amputation:
Age of Prosthe	sis:	Age of Prosthesis:
Assistive De	evices Currently Being U	Jsed
	☐ Walker ☐ Crutches	S Cane Wheelchair None
Functional Level	No ability or potential to ambulate or transfer. K1 Ability or potential to transfer or ambulate on le surfaces at fixed cadence	evel traverse low level to ambulate with ambulate which exceeds
Present Prosthesis	☐ Definitive ☐ Preparatory	☐ IPOP ☐ None, New Amputee* skip the remainder of this page proceed to residual limb evaluation on page 5
	☐ Short	☐ Long ☐ Correct
	Length of Prosthesis Details:	
Gait	Lateral Shi	ift
Evaluation	ML Stability Details:	
	Short Pros.	. Step
	Details:	
	Abducted Gait Yes No	0
Gait	Circumducted Gait Yes No	
Deviations	Vaulting Yes No	
	Knee Instability	
	,	
	In the past year, have you fallen whil	
Falls	IF YES: How many times have you fa	
1 4 1 1 5	Were you injured when you fell?	No Yes
	IF YES, describe your injuries:	
Other Injuri	ies, Observations & Com	nmante"
Other rija	CS, ODSCIVATIONS & COM	iments:
- Systemation of		
	of Current Prosthetic Co	evaluation on this page
Patient Name: _		









FOOT:				☐ Acceptable as is, will reuse
☐ Nee		olaced because:		
SUSPENSION	J:			☐ Acceptable as is, will reuse
				·
SOCKET:				☐ Acceptable as is, will reuse
☐ Need	ds to be rep	placed because:		
	ds to be rep	placed because:		
For Above Kı	nee Pros	sthesis Only		
KNEE*:	ds to be rep			☐ Acceptable as is, will reuse
* If august know i				
ii current knee i	s an MPK a	nd requires replaceme	ent, manufacturer's repair est	imate is requested.
Residual Li			ent, manufacturer's repair est	imate is requested.
			ent, manufacturer's repair est	☐ Open Wounds
Residual L	imb Ev	aluation		
Residual Li	imb Ev	aluation Normal	☐ Discoloration	☐ Open Wounds
Residual Li Skin Condition Limb Shape	imb Ev Details Details	aluation Normal	☐ Discoloration☐ Bulbous	Open Wounds Conical None Present
Residual Li Skin Condition Limb Shape Contracture Other	Details Details Details Details Details	aluation Normal Normal Flexion Scars	☐ Discoloration ☐ Bulbous ☐ Abduction ☐ Bony Prominence	Open Wounds Conical None Present Neuroma
Residual Li Skin Condition Limb Shape Contracture Other	Details Details Details Details Details	aluation Normal Normal Flexion Scars	☐ Discoloration ☐ Bulbous ☐ Abduction ☐ Bony Prominence	Open Wounds Conical None Present
Residual Li Skin Condition Limb Shape Contracture Other	Details Details Details Details Details	aluation Normal Normal Flexion Scars	☐ Discoloration ☐ Bulbous ☐ Abduction ☐ Bony Prominence	Open Wounds Conical None Present Neuroma
Residual Li Skin Condition Limb Shape Contracture Other	Details Details Details Details Details	aluation Normal Normal Flexion Scars	☐ Discoloration ☐ Bulbous ☐ Abduction ☐ Bony Prominence	Open Wounds Conical None Present Neuroma







Prosthetic	Reco	mmendat	io	n 🗆 Er	ntire New Prosthesis
Patient Name	:			requires: 🗌 Re	eplacement Components Only
Change	☐ Prosthet	tic Knee Instability	,	☐ New Prosthetic Wearer	☐ Change in Residual Limb
Required due to:	(AK only)			☐ Functional Level Change	☐ Normal Wear & Tear
Check all that apply	☐ Irrepara	ıble Damage		☐ Weight Gain # of lbs	Weight Loss # of lbs
Recommended Componentry				<u>Clinica</u>	l Rationale
Foot:				Reduce Energy Consumption Walk on Uneven Terrain	☐ Increased Stability ☐ Variable Cadence
Comments:			Ц	walk on oneven terrain	☐ Variable Cadefice
Knee: (AK Only)				Reduce Energy Consumption	☐ Increased Stability
Comments:			Ц	Variable Cadence	☐ Increased Comfort
Suspension:			_	Reduce Skin Abrasion Increased Prosthetic Control	☐ Increased Stability ☐ Increased Comfort
Comments:				Thicreased Prosthetic Control	Increased Comfort
Socket:				Increased Control	☐ Increased Stability
Comments:			Ц	Increase Muscle Movement	☐ Increased Comfort
Liner/Insert:				Control Volume Change	☐ Increased Comfort
Comments:			Ш	Reduce Stress on Skin	☐ Improve Suspension
Protective Cover:	☐ Yes	□ No		Protect Internal Components	☐ Moisture Protection
Total Contact:	☐ Yes	□ No		Increased Venous Return	☐ Increased Weight
Comments:				Increased Comfort	Bearing Surface
Ultra-Lite Materials	: Yes	□ No		Reduced Weight	☐ Increased Durability
General Obse	ervations	s & Commer	nts	:	







Patient Name	Δ.		

Activities of	of Daily Liv	ing Eva	aluati	on		
To accomplish Activitie	s of Daily Living the	Nover	Doroly	3-4 times a	3-4 times a	Daily
patient requires the ab		Never	Rarely	Month	Week	Daily
1. Walk with variable ca	dence*	O	<u> </u>	_ 2	□ 3	□ 4
2. Walk a distance great	ter than 400 yards*	□ 0	<u> </u>	<u> </u>	□ 3	□ 4
3. Walk on uneven terra	ain (gravel, grass, curbs)	0	<u> </u>	<u> </u>	□ 3	4
4. Walk up and down st	airs	0	<u> </u>	_ 2	□ 3	4
5. Walk up and down ra	mps	□ 0	<u> </u>	□ 2	□ 3	□ 4
6. Carry or lifting items		□ 0	<u> </u>	<u> </u>	□ 3	<u> </u>
7. Walk in public areas		□ 0	<u> </u>	<u>2</u>	□ 3	□ 4
8. Get in and out of a ca		□ 0	1	<u></u> 2	<u></u> 3	4
9. Bending, kneeling or		0	<u> </u>	<u>2</u>	<u></u> 3	<u> </u>
10. Walk, stand or work i		0	1	2	□ 3	□ 4
Functional	Capabiliti	es				
Patient can:		Not Possible	Potential	Exhibits ability to accomplish	Can accomplish	Presently does daily basis
11. Transfer without assis	stive devices	По	□ 1	2	□ 3	П 4
12. Ambulate on level su			<u> </u>	2	3	<u> </u>
13. Traverse low level en				<u> </u>	□ 3	<u> </u>
14. Ambulate with variab	le cadence*		<u> </u>	2	□ 3	<u> </u>
15. Ambulate at a faster		0	<u> </u>	<u> </u>	□ 3	<u> </u>
Prosthetic	Reliance E	Evaluati	on			
Patient Limb/ Joint Stre		Normal	Good	Fair	Poor	Trace
16. Right side hip extens		По	□ 1	□ 2	Пз	П 4
17. Left side hip extension			□ i	<u> </u>	□3	<u></u>
18. Right side knee exter			<u> </u>		3	□ 1
19. Left side knee extens			<u> </u>	<u> </u>	<u> </u>	<u></u>
20. Sound side ankle plan (Bilateral AK or AK/BK patie	ntar/dorsi flexion	0	1	2	□ 3	<u> </u>
Special Co	nsideratio	n Evalu	ation			Score
21. Hip replacement (eith						□ 1
22. Unilateral upper extre	emity amputation					<u> </u>
23. Neuropathy on sound						<u> </u>
24. Asthma						1
25. Short transfemoral ar	mputation <i>(less than 5" fe</i>	emoral length)				<u> </u>
26. Low back or hip pain						□ 1
27. Bilateral transtibial a		l/transtibial				<u> </u>
28. Bilateral trans femora						2
29. Comorbidity involving		sound side lower	limb			<u> </u>
30. Hip disarticulation or	<u> </u>					<u> </u>
31. Legally impaired visio	on					<u> </u>
32. Heart disease	whatian diameter 5" Aibia	. 1. 1 1 1- \				<u> </u>
33. Short transtibial amp	•	n lengtn)				3
34. Bilateral upper extrer	nity amputation					<u></u> 3
ADL Score	Functional Score	Reliance Sco	ore S	Special Scor	re	Total
Cadence	Score *	(Total of question	ns #1, #2, #	7, #14 & #1	5)	
		Dationt Nama	· ·			
Cadence		(Total of questio		¢ 7, # 14 & # 1	5)	









Med	dica	l Necessity Verification
		necessary care is justified and validated based upon the patient meeting the five ted below.
Yes	□ No	Medically Necessary care and treatment is recommended or approved by a Physician A prescription and/or letter of medical necessity have been obtained by the patient's referring physician requesting the patient be provided with requested services.
Yes	□ No	Is consistent with the patient's condition or accepted standards of good medical practice The prescribed services are established as accepted and routinely prescribed prosthetic option for functional level 3 individuals; it is recognized and approved for care by Medicare and the Veterans Administration.
Yes	□ No	Is medically proven to be effective treatment of the condition Both Medicare & the Veterans Administration approve the prescribed services for functional level three (FL3) individual as an effective prosthetic treatment. Combined with FDA approval and the VA fitting guidelines and criteria, the prescribed services have been identified and accepted by physicians, insurance companies, governmental agencies and the rehabilitation community nationally and internationally as a routine and a standard means of prosthetic treatment nationwide.
Yes	□ No	Is not performed mainly for the convenience of the patient or provider of medical services The prescribed services are deemed as medically necessary and could potentially be considered to be inconvenient for both the patient and the provider. For the patient, the device must be plugged in each night so the batteries can re-charge. For the practitioner, this technology involves advanced training to program for the patient's use.
Yes	□ No	Is not conducted for research purposes. By answering "Yes" this confirms that the above listed individual is not involved with any research programs regarding his or her prosthesis.
Yes	□ No	Is the most appropriate level of service which can be safely provided to the patient Patient is a functional level three (FL3) individual capable of variable cadence and ambulation on uneven terrain. Patient meets Hanger and Medicare guidelines and this technology is considered medically necessary for the patient.
Clini	cian Na	me Printed
Clini	cian Sig	nature Date

