

SpryStep® KAFO Product Return Questionnaire

Ordering Clinician □ CP □ Other: Name: Email: Phone:		Patient Activity Level (choose all that apply) Limited ambulator: sits to stands and transfers Household ambulator: level surfaces with walking aids Limited community ambulator: level surfaces with walking aids Active community ambulator: mild inclines and declines with or without walking aids		
Billing & Shipping	PO#:	☐ Independent ambulator: varied cadence, uneven surfaces and no walking aids ☐ Active ambulator: walking, running, some athletic activity		
Billing Account#:				
Shipping Account#:			bjectives (choose all that	apply)
Shipping Address:	Resist Knee Hyperextension in Stance Resist Knee Flexion in Stance Knee Valgus Control Knee Varus Control Control Ankle Varus Instability Posterior/Anterior Knee Drawer Control Control Dorsiflexion Weakness Control Plantar Flexion weakness Control Ankle Valgus Instability			
City: St				
Your Patient Profile Weight Ibs kgs Heigh				
Effective heel h	Use of walking aids?			
Occupation	☐ Yes ☐ No			
Patient's diagnosis	Fitting Analysis			
Patient Range of Motion (ROM, and Modified Ashworth Scale	, Manual Muscle Test (MRC)	Please provide an ob as reference, includir	jective analysis of the fit ng location (anatomical r are helpful to assist with	eferences) and value (by
Foot Posture Index (customer will select o	<i>'</i>	Foot	☐ Too Large	☐ Too Tight
□ -2 □ -1 □ 0	□ 1 □ 2			
a. Hip ROM:° extension to° flexion	90°	please give value of how mu	ch and where (anatomical referen	ices)
b. Knee ROM:° extension	Quitir Reading	Calf Band	☐ Too Large	☐ Too Tight
to° flexion	\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	please give value of how mu	ch and where (anatomical referen	oces)
c. Ankle ROM, with knee extended Dorsi-Flexion°	Neutral 09	Thigh Cuff	☐ Too Large	☐ Too Tight
Plantar-Flexion°			ch and where (anatomical referen	oces)
d. Plantarflexion contracture		Knee Width	☐ Too Large	☐ Too Tight
☐ Yes° ☐ No	plantar heida	Kilee Width	□ 100 Large	□ 100 right
e. Knee Flexion contacture	90°	please give value of how mu	ch and where (anatomical referen	ices)
☐ Yes° ☐ No		Footwear and stati	c alignment (bench alignm	ent)
Hip Flexion	Hip Extension	Does the HH of the pa	tients shoe today match t	he order form?
- MMT	MMT	☐ Yes	□ No	
		Was any extrinsic wed	ging used?	
MAS	MAS	☐ Yes	_	
Knee Extension	Knee Flexion	Gait Observation	ns	
MMT	MMT			ockers of gait. Videos are
MAS	MAS	recommended to ass	_	
<i>y</i>		Too stiff?		
Ankle Dorsiflexion Ankle Plantarflexion		Describe gait observations s	een	
MMT	MMT	Too flexible?	seen	
MAS	MAS			



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	Product Return Questionnaire		
Composite Material Delamination	Mechanical Issues – Knee Joints & Locking Mechanism		
This is often the end result of a device that is not controlling the patient	Difficulty engaging locks		
optimally. Please ensure as much information is provided in the previous sections. Having the device returned is required for full composite analysis.	☐ both joint ☐ medial only ☐ lateral only		
	Difficulty disengaging locks		
Where did it occur?	\square both joint \square medial only \square lateral only		
☐ Strut ☐ Footplate ☐ Strut / footplate iunction ☐ other	Configuration		
How long was the device functioning before failure?	☐ Posterior Configuration ☐ Hyperextension Resist ☐ Flexion Resist Configuration ☐ Anterior Configuration		
Apart from standing and walking, what other activities did the patient participate in whilst wearing the device?	Brace side		
How did the Failure occur?			
☐ Delamination over time ☐ complete fracture			