Seating/Mobility Evaluation

To be completed by Physiatrist or Physical/Occupational Therapist
In Association With Mobility Device Specialist

PATIENT INFORMATION:

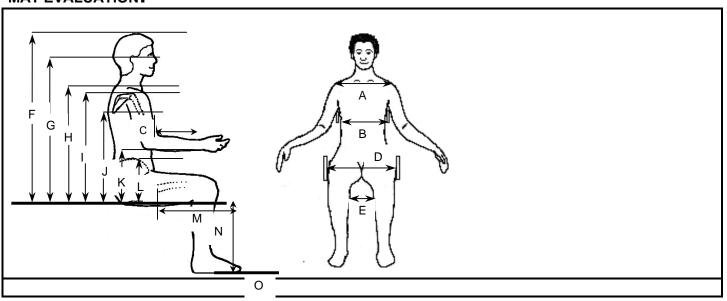
Name:	D	DB: Sex:	Evaluation Date:
Address:	Pi	ysician:	This form will serve as the
		obility Device Therapist:	LMN for the following suppliers: Primary:
Phone #:			Contact Name : Phone #:
Mo		obility Device Specialist: le, & Phone #:	Rehabilitation Engineering Program or 2 nd Supplier:
Spouse/Parent/Caregiver Name:	Pr	imary Therapist: one #:	Contact Name: Phone #:
Relationship:			
Phone #:		surance/Payer: tient Recipient #:	
Reason for	•		
Referral			
Patient Goals:			
Caregiver Goals and Specific Limitations that May Effect Care:			
MEDICAL HISTORY:			
Primary Diagnosis:			Onset:
, 0			
Secondary Diagnoses :		_	
☐Progressive Disease	Relevant Past	and Future Surgeries:	
Height:	Weight:	Describe Changes Past 2-5 years – Include Se	eating Measurements If Relevant:
Cardio Status:	Functional Lim	tations.	
□Intact □ Impaired □ S			
Respiratory Status:	Functional Lim		
☐Intact ☐Impaired ☐ S			
Orthotics:		Amputee ☐ Yes ☐ No	
HOME ENVIRONMEN	IT:		
☐House☐ Condo/Town H	lome 🗖 Apartme	ent Asst Living ALTCF Own Rent	
☐Lives Alone ☐ Lives wit	h Others (Who?		Hours with caregiver:
☐Home is Accessible to E	quipment	Storage of Wheelchair: In Home Other Sta	airs: 🗆 Yes 🔲 No
	•	uipment if stairs present – Describe security of Sto	

COMMUNITY A							
TRANSPORTATION	-		_		_	_	_
□Car □Van □Pu	blic Tran	sportation	Adapte	d W/C Lif	t 🗖 Ambulan		Sits in Wheelchair During Transport
Where is W/C Stor	ed Durii	ng Trans	oort?			☐Tie Downs	
☐Self Driver □	Prive Wh	nile in W	heelchair l	□Yes [JNo		
Employment:							
Specific Requireme	ents Pei	rtaining to	Mobility				
School:							
Specific Requireme	ents Pei	rtaining to	Mobility				
Other:							
FUNCTIONAL/							
Handedness:							
Visual Acuity is A Processing Skills							
Comments – Des				HeelCile	ali Operatioi	ii. [] res [] ivi	,
COMMUNICAT							
			•		•		☐Difficult to Understand ☐Non-Communicative
Uses an Augme	ntative	Commun	ication De	vice M	lanufacturer/	Model :	
AAC Mount Neede	ed:						
SENSATION a	nd SK	IN ISSU	JES:				
Sensation				Pressu	re Relief:		
□Intact □Impaire	ed 🗖 Al	osent		Able to	Perform Effe	ective Pressure Re	lief: □Yes □ No
☐Hyposensate ☐	Hypers	sensate		Method			
Defensiveness				If not, \	/vny?:		
_evel of sensation:							
Skin Issues/Skin					(01 : 1		
Current Skin Issue				-		es □Yes □No	Hx of Skin Flap Surgeries ☐Yes ☐No
☐Intact ☐ Red Are	•			wnere When			Where When
Scar Tissue At		•	•	VVIIGII _			
Where							
Complaint of Pair	ı: (Desc	ribe Loc	ation, Sev	erity (Sc	ale 1-10), Ad	cute or Chronic, An	d How It Interferes With Ability To Operate Equip.)
ADL STATUS ((In Ref	ference	to Whe	elchai	ir Use):		
	Indep	Assist	Unable	Indep	Not	Comments	
				with Equip	Assessed		
Dressing				- quip			
Eating		 		1		Describe Oral Moto	or Skills
Grooming/Hygiene		-				_ 55555 5141 1/1000	
Meal Prep							
IADLS		<u> </u>	<u> </u>		L		
Bowel Mngmnt:	Contine	ent 🗖 Inc	ontinent	Accid	ents	Comments:	
Bladder Mngmnt: [Comments:	
addor winginit. L			.Joi kii loffi		401110	1	

CURRENT SEATING / MOBILITY:

CURRENT SEATING /	MOBILI	Y:						
Current Mobility Base:	None De	pender	it □Depe	ndent with Til Model:	t 🗆 Manu	ual 🗖 Sco	ooter Power Type o	of Control:
Pediatric [] Adult []				Color:			Age:	
Current Condition of Mobility	Base:							
Current Seating System:						Age o	f Seating System:	
COMPONENT	MANUFAC	TURER	CONDIT	ION				
Seat Base								
Cushion								
Back								
Lateral Trunk Supports								
Thigh Support								
Knee Support								
Foot Support								
Foot Strap								
Head Support								
Pelvic Stabilization								
Anterior Chest/Shoulder Support								
UE Support								
Other (Tilt/Recline, etc.)								
When Relevant:	Overall Sea	at Heigh	nt	Ove	erall W/C	Length	Over	all W/C Width
Describe Posture in Present Seating System:	Describe Posture in Present Seating System:							
Number of Hours/Day Spent	t in Whoole	hair?						
WHEELCHAIR SKILLS	3: (Show				LLY DE N/A	Comme		TY YES[]NO[]
		Indep	Assist	Dependent/ Unable	IN/A	Comme	1115	
Bed ↔ W/C Chair Transfers								
w/c ← Commode Transfers								
Manual w/c Propulsion:			ance Suffi	Strength and cient to Particular Wheelch	cipate in		□Left □Right □Bo □Left □Right □Bo	
Operate Scooter			Strength, I	Hand Grip, Ba	alance, Ti	ransfer A	ppropriate for Use.	
			_iving Env	ironment App	ropriate f	for Scoot	er Use.	
Operate Power W/C: Std. Joysti	ck					□Safe	Functional	Distance
Operate Power W/C: w/ Alternat Controls	tive					□Safe	Functional	Distance
MOBILITY/BALANCE:								
Bala Citting Palance		di D	-1	1	ansfers			ulation
Sitting Balance:		anding B	alance	Independ			Independent	
☐ WFL				☐ Min Assis			Ambulates with Ass	
Uses UE for Balance in Sittin	ıg	n Assist		Mod Ass	t		Ambulates with Dev	vice
Min Assist		od Assis	t	Max Assis			Indep. Short Distan	•
Mod Assist		x Assist		Depende			Unable to Ambulate	9
Max Assist	☐ Ur	nable		Sliding B				
☐ Unable				Lift / Sline	g Required	d		
Comments:								

MAT EVALUATION:



A:	Measurements in Sitting:	Left	Right		
	Shoulder Width				
B:	Chest Width			H:	Seat to Top of Shoulder
C:	Chest Depth (Front – Back)			l:	Acromium Process (Tip of Shoulder)
D.	Hip width			J:	Inferior Angle of Scapula
E.	Between Knees			K:	Seat to Elbow
F.	Top of Head			L:	Seat to Iliac Crest
G.	Occiput			M:	Upper leg length
++	Overall width (asymmetrical width for			N:	Lower leg length
	windswept legs or scoliotic posture				
				0:	Foot Length
			than 90		to calf angle accommodate less than 90
DESCRIBE	REFLEXES/TONAL INFLUENCE ON BODY:				accommodate isse than ee

POSTURE	:	COMMENTS:		
	Anterior / Posterior	Obliquity	Rotation-Pelvis	
P E L V I S	Neutral Posterior Anterior	WFL Relev Lelev	WFL Right Left Anterior Anterior	
	☐ Fixed ☐ Other ☐ Partly Flexible ☐ Flexible	☐ Fixed ☐ Other ☐ Partly Flexible ☐ Flexible	☐ Fixed ☐ Other ☐ Partly Flexible ☐ Flexible	
TRUNK	Anterior / Posterior	Left Right	Rotation-shoulders and upper trunk Neutral	
	WFL ↑ Thoracic ↑ Lumbar Kyphosis Lordosis Fixed Flexible Other	WFL Convex Convex Left Right C-curve s-curve multiple Fixed Flexible Partly Flexible Other	Left-anterior Right-anterior Fixed Flexible Partly Flexible Other	
	Describe LE Neurological Influ	ence/Tone:		
ų.	Position	Windswept	Hip Flexion/Extension Limitations:	
P S	Neutral ABduct ADduct Fixed Subluxed Partly Flexible Dislocated Flexible	Neutral Right Left Fixed Other Partly Flexible Flexible	Hip Internal/External Range of motion Limitations:	
KNEES & FEET	Knee R.O.M. Left Right □ WFL □ WFL □ Limitations □ Limitations		Foot Positioning WFL	

POSTURE				COMMENTS:
HEAD	☐ Functional	Good Head Control	Describe Tone/Movement of head and Neck:	
&	☐ Flexed ☐ Extended	☐ Adequate Head Control	or nead and Neck:	
NECK	☐ Rotated L ☐ Lat Flexed L	☐ Limited Head Control		
	☐ Rotated R ☐ Lat Flexed R			
	☐ Cervical Hyperextension	☐ Absent Head Control		
U P	SHOULDERS	R.O.M. for Upper Extremity	Describe Tone/Movement of UE:	1
Р		□WNL	I one/Movement of UE:	
E R		□WFL		
		Limitations:		
E	Laft Dialet			
X	Left Right □Functional □Functional			
T	elev / dep elev / dep	UE Strength (X/5):		
R	pro-retract pro-retract	□ N/A		
	·	☐ None		
		□Concerns:		
E				
м	Subluxed Subluxed	R.O.M.	1	
i	Left Right	Strength (X/5)		
Т	3	Strength concerns:		
Y				,
WRIST	Left Right	Strength / Dexterity:		
	Lon			
&	_	(X/5)		
	Fisting			
& HAND	_			
& HAND Goals for \	☐Fisting Wheelchair Mobility ependence with mobility in the ho	ome and mobility related ADLs (MI	RADLs) in the community	
& HAND Goals for V	Wheelchair Mobility ependence with mobility in the ho	ome and mobility related ADLs (MI	RADLs) in the community	
& HAND Goals for V ☐ Ind ☐ Ind ☐ Pro	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility	ome and mobility related ADLs (MI	RADLs) in the community	
& HAND Goals for N □ Ind □ Ind □ Pro □ Pro	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility ovide recline	ome and mobility related ADLs (MI	RADLs) in the community	
& HAND Goals for V ☐ Ind ☐ Ind ☐ Pro ☐ Pro	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility ovide recline ovide tilt	ome and mobility related ADLs (MI	RADLs) in the community	
Goals for N	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility ovide recline	ome and mobility related ADLs (MI	RADLs) in the community	
Goals for N Ind Ind Pro Pro Goals for S Goals for S	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility ovide recline ovide tilt Seating system	ome and mobility related ADLs (Micommunity	RADLs) in the community	
Goals for V	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility ovide recline ovide tilt Seating system timize pressure distribution ovide support needed to facilitate	ome and mobility related ADLs (Micommunity		
& HAND Goals for V Ind Ind Pro Pro Goals for S Goals for S Goals for S According Acco	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the ovide dependent mobility ovide recline vide tilt Seating system timize pressure distribution ovide support needed to facilitate ovide corrective forces to assist w commodate client's posture: cur	(X/5) ome and mobility related ADLs (Micommunity function or safety ith maintaining or improving posturent seated postures and positions	re	ate corrective forces
& HAND Goals for V Ind Ind Pro Pro Goals for S Goals for S Goals for S Copi	Wheelchair Mobility ependence with mobility in the hore ependence with MRADLs in the epide dependent mobility evide recline vide tilt Seating system timize pressure distribution evide support needed to facilitate evide corrective forces to assist we commodate client's posture: cur ent to be independent with relieving	(X/5) ome and mobility related ADLs (MI community function or safety ith maintaining or improving posturent seated postures and positions ag pressure in the wheelchair	re s are not flexible or wilnot tolera	ate corrective forces
Goals for V Goals for V Ind Pro Pro Goals for S Coals for S	Wheelchair Mobility ependence with mobility in the home ependence with MRADLs in the poide dependent mobility evide recline evide tilt Seating system timize pressure distribution evide support needed to facilitate evide corrective forces to assist we commodate client's posture: current to be independent with relieving ance physiological function such	function or safety ith maintaining or improving posturent seated postures and positions ag pressure in the wheelchair as breathing, swallowing, digestic	re s are not flexible or wilnot tolera	
& HAND Goals for V Ind Ind Pro Pro Pro Goals for S Clie	Wheelchair Mobility ependence with mobility in the hore ependence with MRADLs in the evide dependent mobility evide recline evide tilt Seating system timize pressure distribution evide support needed to facilitate evide corrective forces to assist we commodate client's posture: cur ent to be independent with relieving ance physiological function such t Trial: (Must be of adequate du	function or safety ith maintaining or improving posturent seated postures and positions ag pressure in the wheelchair as breathing, swallowing, digesticuration to demonstrate independent	re s are not flexible or wilnot tolera on dence for patient with previo	us dependent mobility.
& HAND Goals for V Ind Ind Pro Pro Pro Goals for S Clie	Wheelchair Mobility ependence with mobility in the hore ependence with MRADLs in the evide dependent mobility evide recline evide tilt Seating system timize pressure distribution evide support needed to facilitate evide corrective forces to assist we commodate client's posture: cur ent to be independent with relieving ance physiological function such t Trial: (Must be of adequate du	function or safety ith maintaining or improving posturent seated postures and positions ag pressure in the wheelchair as breathing, swallowing, digestic	re s are not flexible or wilnot tolera on dence for patient with previo	us dependent mobility.
& HAND Goals for Name of the Ind	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the evide dependent mobility evide recline evide tilt Seating system timize pressure distribution evide support needed to facilitate evide corrective forces to assist we commodate client's posture: cur ent to be independent with relieving ance physiological function such t Trial: (Must be of adequate du Duration and Location of Trial:	function or safety ith maintaining or improving posturent seated postures and positions ag pressure in the wheelchair as breathing, swallowing, digesticuration to demonstrate independent	re s are not flexible or wilnot tolera on dence for patient with previo	us dependent mobility.
& HAND Goals for Value Ind Ind Provided Provid	Wheelchair Mobility ependence with mobility in the ho ependence with MRADLs in the evide dependent mobility evide recline vide tilt Seating system timize pressure distribution evide support needed to facilitate evide corrective forces to assist we commodate client's posture: current to be independent with relieving ance physiological function such t Trial: (Must be of adequate du Duration and Location of Trial:_ monstrated Ability To Use Equ	function or safety ith maintaining or improving posturent seated postures and positions as breathing, swallowing, digesticuration to demonstrate independent	re s are not flexible or wilnot tolera on dence for patient with previo Yes [] No Comments:	us dependent mobility.

RECOMMENDATIONS & JUSTIFICATION (Lowest Appropriate Group Must Be Recommended)

MOBILITY BASE	JUSTIFICATION			
Mfgr: Model: Seat Width Seat Depth Can Be Grown To: (Must Complete) Seat Width Seat Depth	□ provide transport from point A to B □ promote Indep mobility □ is not a safe, functional ambulator □ walker or cane inadequate	non-standard width/depth necessary to accommodate anatomical measurement		
□ Manual Mobility Base	☐non-functional ambulator			
□Scooter/POV	□can safely operate □can safely transfer	has adequate trunk stability can not functionally propel manual wheelchair		
□Power Mobility Base	☐non-ambulatory ☐can not functionally propel manual wheelchair	can not functionally and safely operate scooter/POV		
□Stroller Base	☐infant/child ☐unable to propel manual wheelchair ☐allows for growth	☐non-functional ambulator ☐non-functional UE ☐ Indep mobility is not a goal at this time		
Reasons This Particular WC Was Chosen fo	or Patient?			
Why Isn't a Lower Group Appropriate for Pa	atient?			
Tilt Base or added □Forward □Backward □Powered tilt on powered chair □Powered tilt on manual chair □Manual tilt on manual base	change position against gravitational force on head and shoulders change position for pressure relief/can not weight shift transfers	☐management of tone ☐rest periods ☐control edema ☐facilitate postural control ☐		
Recline ☐ Power recline on power base ☐ Manual recline on manual base	☐ accommodate femur to back angle ☐ bring to full recline for ADL care ☐ change position for pressure relief/can not weight shift	☐rest periods ☐repositioning for transfers or clothing/diaper /catheter changes ☐head positioning		
☐Transportation tie-down option	☐to provide crash tested tie down brackets			
Elevator on Mobility Base Wheelchair Scooter	☐increase Indep in transfers ☐increase Indep in ADLs	☐raise height for communication at standing level ☐		
Push handles ☐extended ☐angle adjustable ☐standard	□caregiver access □caregiver assist	☐allows "hooking" to enable increased ability to perform ADLs or maintain balance		
Lighter weight required	☐self propulsion ☐lifting			
Heavy Duty required	□user weight greater than 250 pounds □extreme tone □over active movement	☐ broken frame on previous chair ☐ multiple seat functions ☐		
Specific seat height required Floor to seat height	☐foot propulsion ☐transfers ☐accommodation of leg length	☐access to table or desk top		

MOBILITY BASE	JUSTIFICATION			
Rear wheel placement/Axle adjustability □None □semi adjustable □fully adjustable	☐ improved UE access to wheels ☐ improved stability ☐ changing angle in space for improvement of postural stability	☐1-arm drive access ☐amputee placement ☐		
Angle Adjustable Back	□ postural control □ control of tone/spasticity □ accommodation of range of motion	☐UE functional control ☐accommodation for seating system ☐		
POWER WHEELCHAIR CONTROLS Proportional Type	provides access for controlling wheelchair			
Body Parts Left Right Non-Proportional/switches Type Body Parts	☐ lacks motor control to operate proportional drive control ☐ unable to understand proportional controls			
Upgraded Electronics ☐	programming for accurate control progressive Disease/changing condition Needed in order to operate power/tilt through joystick control	If Expandable Controller Recommended Provide Additional Narrative In Space At End Of Form re Why Patient Requires Expandable Controller vs. Non. Expandable		
□ Display box	Allows user to see in which mode and drive the wheelchair is set; necessary for alternate controls	Controller vs. Non –Expandable Controller		
□ Digital interface electronics □ ASL Head Array	☐Allows w/c to operate when using alternative drive controls	☐non-proportional drive control needed (Explain)		
☐Sip and puff tubing kit	Allows client to operate wheelchair through switches placed in tri-panel headrest			
□Upgraded tracking electronics	☐needed to operate sip and puff drive controls			
☐Safety Reset Switches	☐ increase safety when driving ☐ correct tracking when on uneven surfaces ☐ Used to change modes and stop			
Single or Multiple Actuator Control Module	the wheelchair when driving in latch mode Allow the client to operate the power seat function(s) through the lievstick control			

MOBILITY BASE	JUSTIFIC	CATION
☐Mount for switches or joystick	☐attaches switches to w/c	midline for optimal placement
	☐Swing away for access or transfers	provides for consistent access
Attendant controlled joystick plus	□safety	Compliance with transportation
mount	□long distance driving	regulations
	□operation of seat functions	
Battery	power motor on wheelchair	
Charger	☐charge battery for wheelchair	
Push rim active assist	enable propulsion of manual	☐enable propulsion of manual
	wheelchair on sloped terrain	wheelchair for distance
Hangers/ Leg rests	provide LE support	durability
☐60 ☐70 ☐90 ☐elevating ☐heavy	☐accommodate to hamstring	☐enable transfers
duty □articulating □fixed □lift off	tightness	☐decrease edema
☐swing away ☐rotational hanger	☐ elevate legs during recline	Accommodate lower leg length
brackets adjustable knee angle	provide change in position for Les	
☐adjustable calf panel	maintain placement of feet on footplate	
Longer extension tube	•	
Foot support	provide foot support	☐transfers
☐adjustable Footplate ☐R ☐L ☐flip up ☐depth/angle adjustable	☐accommodate to ankle ROM	
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	☐allow foot to go under wheelchair base	
Armrests	provide support with elbow at 90	☐remove for transfers
☐fixed ☐adjustable height ☐removable	provide support for w/c tray	☐allow to come closer to table top
☐swing away	☐change of height/angles for	□remove for access to tables
☐flip back ☐reclining	variable activities	
☐full length pads ☐desk ☐pads tubular		
Side guards	prevent clothing getting caught in wheel	
	or becoming soiled	
Wheel size:	☐increase access to wheel	☐increase propulsion ability
Wheel Style	☐allow for seating system to fit on	maintenance
□mag □spokes □	base	
Quick Release Wheels	□allows wheels to be removed to	decrease weight for lifting
NAME and other all to an electronic	decrease width of w/c for storage	
Wheel rims/ hand rims	provide ability to propel manual	☐ increase self-propulsion with hand
☐metal ☐plastic coated ☐vertical	wheelchair	weakness/decreased grasp
projections Oblique projections	7	Calculation in the calculation of the calculation o
Tires: □pneumatic □flat free inserts	decrease maintenance	decrease pain from road shock
□solid	prevent frequent flats	decrease spasms from road shock
Coston bousings	☐increase shock absorbency	
Caster housing: Caster size:	maneuverability	decrease pain from road shock
Style:	stability of wheelchair	decrease spasms from road shock
	☐increase shock absorbency	☐allow for feet to come under wheelchair base
	durability	□ allows change in seat to floor
	☐maintenance	height
	☐angle adjustment for posture	
Shock absorbers	decrease vibration	provide smoother ride over rough
		terrain
Spoke Protector	prevent hands from getting caught	
	in spokes	

One armed device Lef	ft □Right □	enable propulsion of manual	
		heelchair with one arm	
Anti-tippers		prevent wheelchair from tipping	
		ackward	
Amputee adapter		provide support for stump/residual	
	ex	xtremity	
☐ Crutch/cane holder		stabilize accessory on wheelchair	
☐ Oxygen Cylinder hold	er		
☐ IV hanger			
Brake/wheel lock extens	ion 🗖R 🗖L		☐increase indep in applying wheel
			locks
Other:			
Other:			
SEATING COMPONE	NT RECOMME	NDATIONS AND JUSTIFICAT	ION
Component	Manuf/mod/size	Just	ification
Seat Cushion		☐accommodate impaired	☐stabilize pelvis
		sensation	☐accommodate obliquity
		decubitus ulcers present	☐accommodate multiple deformity
		prevent pelvic extension	☐neutralize LE
		☐low maintenance	☐increase pressure distribution

Patient Name: movement Lateral trunk \square R decrease lateral trunk leaning □safety □control of tone ☐accom asymmetry **Supports** □ contour for increased contact decrease forward movement of ☐added abdominal support Anterior chest shoulder □alignment strap, vest, or □accommodation of TLSO ☐ assistance with shoulder control shoulder retractors decrease forward movement of decrease shoulder elevation trunk Headrest □ provide posterior head support ☐improve respiration provide posterior neck support □placement of switches provide lateral head support □safety provide anterior head support □accommodate ROM support during tilt and recline □accommodate tone ☐improve feeding ☐ improve visual orientation □decrease neck rotation ☐decrease forward neck flexion **Neck Support Upper Extremity** □R □L decrease gravitational pull on □decrease edema ☐decrease subluxation shoulders Support provide midline positioning □control tone Arm trough □ provide support to increase UE provide work surface Posterior hand support function □placement for ½ tray provide hand support in natural AAC/Computer/EADL full tray position swivel mount **Pelvic Positioner** ☐stabilize tone □pad for protection over boney prominence decrease falling out of chair/ Belt prominence comfort **will not decrease potential for SubASIS bar sliding due to pelvic tilting ☐special pull angle to control **Dual Pull** □ prevent excessive rotation rotation П □diapers □catheter/hygiene Holds: Bag or pouch ☐medicines ☐special food □ostomy supplies □orthotics □clothing changes Other ADDITIONAL NARRATIVE DOCUMENTATION (MUST BE LEGIBLE)

Patient Name:	
ADDITIONAL NARRATIVE DO	CUMENTATION CONTINUED:
SIGNATURES SHOWN BELOW	MUST BE COMPLETED!
Patient/Client/Caregiver/ Guardian Signature:	Date:
Therapist Name/Title Printed:	
Therapist's Signature	Date:
Supplier's Rep/Title Printed:	
Supplier's Rep Signature:	Date:
This is to certify that I, the above This DME Provider Manufacturer of Recommend Patient's Long Term Care Fa	
My signature below certifies that I agree w price list.	ith the recommendations above and order the equipment shown on the provider's itemized
Physician's Signature:	Date: