Wheelchair and Seating Evaluation To be completed by therapist

PATIENT INFORMATION							
Name	DOB: Sex:	Date seen: Time:					
Address Phone Spouse/Parent/Caregiver name: Phone number:	Physician Phone: Evaluating Therapist Phone: Primary Therapist: Phone: 1º Insurance/Payor Policy # 2º Insurance/Payor Policy #	This evaluation/justification form will serve as the LMN for the following suppliers: Company Name: ATP/SMS/Supplier: Contact at Company: Phone # supplier: Phone # company:					
Referred by:							
Primary Reason For Referral:							
Client Goals:							
Caregiver goals							
and specific							
limitations that							
may effect care							
MEDICAL HISTORY							
Primary Diagnosis:	Code:	ONSET:					
Secondary Diagnosis/Comorbidities/Cod							
Secondary Diagnosis/ Comorbiaties/ Codes.							
Relevant past and future surgeries: ☐B	one Skin Muscle Other						
Height: Weight:	Explain recent changes or trends in weight	in the past 2-5 years					
Pertinent Medical History:							

Name:	RIC MR#:	Insurance/recipient #	
Cardio Status: ☐ Normal ☐ Impaire	ed		
Functional Limitations:			
Respiratory Status: ☐ Normal ☐ SO	B □COPD □Vent Dep □O2 D	Dep 🗖 Hx of Chronic Congestion	
Functional Limitations:			
Orthotics:			
□Amputee □Prothesis			
HOME ENVIRONMENT			
Setting: □Rural □Urban □Suburba	n	☐ Sidewalks ☐ Rough Terrain	
☐House ☐Condo/town home ☐	Own □Rent □Apartment	☐Asst Living ☐LTCF	
☐Lives Alone ☐Lives with Others	(Who?)	Hours with caregi	ver:
☐Home is accessible to patient	Width of entrance:	Width of bathroom door:	
Non-Accessible areas in home:			
☐Level ☐Stairs ☐Ramp ☐Lift/elev	<i>r</i> ator		
Comments:			
When relevant wheelchair cannot e	yood:		
		Total height	
Width Length	Seat Height	_ Total height	
Storage of Wheelchair: In home	□other (please say where st	tored)	
	= cure. (produce say innecess		
COMMUNITY ENVIRONMENT			
Employment/School			
Medical Visits			
Religious Facility/Leisure Environm	ents		
Other			

Name: RIC MR#: Insurance/recipient	:#				
TRANSPORTATION					
TRANSPORTATION:					
☐Car ☐Van ☐SUV/Truck ☐Public Transportation ☐School Bus ☐Van Service ☐Ambulance	e □Other:				
Vehicle Adaptations:					
□None □Ramp □Lift □Wheelchair Tie Downs Type: □Hand Contro	ols O Other				
Method of Riding: □Rides in wheelchair □Rides in vehicle seat/car seat □Self Drives from wheelch	chair Self drives				
in driver's seat Other					
Storage: Where is w/c stored during transport?	IA				
Size of area needed for transport wxdxh:					
'					
If necessary, client or caregiver can load recommended equipment into vehicle: Yes No					
Vehicle Dimensions:					
Door Height Inside Height Door Width					
Ramp WxL Weight Capacity					
Other:					
outer.					
FUNCTIONAL/SENSORY ABILITIES:					
Appears Comments					
adequate impaired					
through through					
observation observation					
Attention to					
environment					
Safety awareness					
of self and others					
Visual processing					
skills					
Auditory/Hearing Auditory/Hearing					
Language/					
Communication					
☐ Has device-requires mount					
Planning and					
execution					
Behavioral status					
Additional comments regarding processing skills and ability to safely use wheelchair					
0 · · · · · · · · · · · · · · · · · · ·					
PAIN					
PAIN □Yes □ No Location: Intensity Scale: (0-10)					
How does pain interfere with mobility and/or ADLs:					
How does pain interfere with mobility and/or ADLs:					

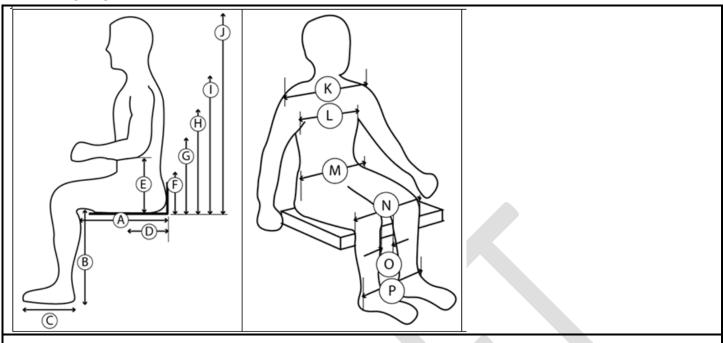
Name:			RIC I	RIC MR#:			Insurance/recipient #	
SENSATION and SKIN INTEGRITY:								
Sensation ☐Intact ☐Impaired ☐Absent ☐Hyposensate			Able	Pressure Relief: Able to perform effective pressure relief: □Yes □ No If yes, method used:				
☐Hypersensate ☐Unable to report Level or location of s	□Defe	nsivenes	S	If no, WHY?:				
Skin Integrity Current Skin Issues Yes No			Loca	tion:	Issues Ye		Skin Inspection: ☐Indep ☐Assisted ☐Dep	
□Open Area Stage □Scar Tissue □At risk from prolo			Нх о	f skin flap s	surgeries 🗖	res □No	Method:	
Location: Risk factors			Whe	n				
☐Bony prominence: ☐Compromised circ							r hydration status	
ADL STATUS (in refe	rence to	o wheelcl	hair use)):				
	Indep	Indep with Equip	Assist	Unable	Not assessed	Comments		
Dressing							,	
Eating						Describe oral	l motor skills (N/A)	
Grooming/Hygiene Meal Prep								
IADLS: Mobility in the home								
Mobility in the community								
Bowel Mngmnt:							•	
Bladder Mngmnt: □Continent □Incontinent □Accidents □Diapers □Urinal □Intermittent cath □Indwelling cath □Supra-pubic cath								
Number of hours per day spent in wheelchair: Typical Daily Wheelchair Use Schedule:								

□Scooter □Power	, ·	
Manufacturer:	Model:	Serial #:
Size:	Color:	Age of Base:
Current Condition of Mobili	ty Base:	
		Age
COMPONENT	MANUFACTURER/CONDITION	
Seat platform		
Seat cushion		
Back support		
Lateral thoracic supports		
Lateral pelvic/thigh supp.		
Medial thigh/knee supp.		
Lower leg support or strap		
Head support		
Pelvic stabilization		
Anterior chest/shoulder		
support		
UE support		
Tilt- post/anterior/lateral		

MOBILITY SKILLS:

Name:				RIC MR#	:		Ins	uranc	e/recip	oient#	
	YES	Does n	ot meet m	obility need	ds due to:				•		
	Meets needs	Risk of falling	Envir-on- mental limitations	Safety concerns & cognition	Safety concerns with physical ability	Decreased endurance & strength	Decreased Motor Skills & Coordina- tion	Pain	Pace/ Speed	Cardiac/ respiratory condition	Comments
Use of Cane/crutches Use of walker											
Manual w/c propulsion: Arm: □left □right □both Foot: □left □right □both											□Risk of repetitive strain injury □Upper extremity joi instability
Manual w/c w/Power Assist											
Operate scooter JNA											□Unable to transfer to scooter □lacks UE control for scooter □lacks trunk control for scooter
Operate oower w/c: std. joystick JNA											
Operate Power w/c: w/ Alternative Controls NA											
Developm Motor developm Prognosis	velopmen		iatrics)	□N/A				,			

MAT EVALUATION:



		N	1easureme	ents in Sittir	ng
Left	Right		Left	Right	
		A Buttock/thigh depth			J Top of head
		B Lower leg length			K Shoulder
		C Foot length			L Chest width
		D Ischial depth	45		M Hip Width
		E Seat to elbow			N External Knee width
		F PSIS			O Internal knee width
		G Inferior scapula			P External ankle/foot (at widest point)
		H Axilla			Overall width (asymmetrical width for windswept legs or scoliotic posture
		I Top shoulder			

Orientation of Supports					
Accommodate	☐Left ☐ Right ☐Both sides	☐Left ☐Right ☐Both sides			
Pelvis to Thigh Angle	☐Greater than 90	☐Less Than 90			
Thigh to Calf Angle	☐Greater than 90	☐Less Than 90			

Explain why patient is non-ambulatory:							

POSTURE:	(MAT EVALUATION)			COMMENTS:	
	Tendency: Anterior/Posterior	Obliquity	Rotation-Pelvis		
PELVIS					
	Neutral Posterior Anterior	WFL L Obliquity R Obliquity (R elev) (L elev)	WFL L Rotation R Rotation (R anterior) (L anterior)	Tonal Influence Pelvis: □Paralysis	
	Mobility: □ Fixed –no mvmt available □ Tendency away from neutral □ Flexible to neutral □ Self correction □ External correction	☐ Fixed —no mvmt available ☐ Tendency away from neutral ☐ Flexible to neutral ☐ Self correction ☐ External correction	☐ Fixed —no mvmt available ☐ Tendency away from neutral ☐ Flexible to neutral ☐ Self correction ☐ External correction	☐Flaccid ☐Low Tone ☐High Tone ☐Spasticity ☐Dystonia ☐Pelvic Thrust ☐Other	
TRUNK	Anterior / Posterior WFL	Lateral Flexion/Scoliosis WFL Convex Convex Left Right Fixed –no mvmt available Tendency away from neutral Flexible to neutral Self correction External correction	Trunk Rotation/Kyphoscoliosis Neutral Left-anterior Right-anterior Fixed –no mvmt available Tendency away from neutral Flexible to neutral Self correction External correction	Tonal Influence Trunk: Paralysis Flaccid Low Tone High Tone Spasticity Dystonia Other	

Name:	R	IC MR#:	Insurance/recipient #
н	Position	Windswept	Hip R.O.M.
l P S			WFL Left limits Right limits
KNEES & FEET	Neutral ABduct ADduct Subluxed Dislocated Fixed —no mvmt available Tendency away from neutral Self correction External correction Knee R.O.M. Left Right WFL WFL Limitations Limitations	Neutral Right Left Fixed — no mvmt available Tendency away from neutral Flexible to neutral Self correction External correction Foot Positioning WFL	Hip Flexion Hip Ext Hip Abd Hip Add Describe Tone/Movements LE: Paralysis Flaccid Low Tone High Tone Spasticity Dystonia Rocks/Extends at Hip Kicks into Knee extension Pushes legs downward into footrests Other
HEAD & NECK	Functional Flexed Extended Rotated L Lat Flexed L Rotated R Lat Flexed R Cervical Hyperextension	Good Head Control Adequate Head Control Limited Head Control Absent Head Control	☐Edema LE Describe: Describe Tone/Movement of head and Neck:
SHOULDER ELBOW	Shoulders Tendency Towards: Left Right Functional Elevation Depression Protraction Retraction Int rotation Subluxed	R.O.M. for Shoulder/Elbow: WFL Limits Shoulder Flex L R Shr ABD Shr ADD Elbow Flex/Ext Strength for Shoulder/Elbow: WFL Limits Shoulder Flex L R Shr ABD Shr ADD Elbow Flex/Ext Grades if necessary/5	Describe Tone/Movement of Shoulder/Elbow UE: Paralysis

Name:			R	IC MR#:	Insurance/recipient #		
WRIST			1,	Handedness:			
&				Right			
HAND	☐ WNL			□Left			
	Limitations	L	R	□Not developed due to age			
	Contractures			□Development not			
	Fisting			anticipated			
	Tremors			differpated			
	Weak grasp						
	Poor						
	dexterity						
	No hand						
	function						
	Paralysis						
	1 draiy3i3						
Equipment tr	ials (DESCRIBE DURA	TION	AND RES	ULTS OF TRIAL):			
			_				
Patient demo	onstrated ability to u	ise eq	uipment s	safely and efficiently Yes NoCor	mments:		
State why o	State why other equipment was not appropriate/ successful:						
,	The state of the s						
Treatmen	t Dlan:						
		r activ	vely narti	cinate in appointment for fitting ar	nd training with recommended equipment.		
-	_				and functional operation of the recommended		
equipment	int ana/or caregive	******	acmons	indic ducquate knowledge of sale a	ind functional operation of the recommended		
	ent and/or caregive	r will	demonst	rate adequate knowledge on use a	and care of the recommended equipment		
	,						
Goals for W	heelchair Mobility	for C	lient:				
	independence in n			home			
	☐ Promote participation with MRADLs						
	Provide dependent mobility						
	Promote independence with pressure relief						
Provide wheelchair base that includes tilt to facilitate pressure relief, postural control, physiological function							
Provide wheelchair base that includes recline to facilitate pressure relief , postural control, self care							
Goals for Se	ating system for C	lient:					
Optimize pressure distribution to assist in the prevention of decubitus ulcers							
☐ Provide support needed to facilitate safety							
☐ Provide corrective forces to assist with maintaining or improving posture							
Accommodate and support client's posture: current seated postures and positions are not flexible or will not tolerate corrective							
forces							
				athing, swallowing, digestion			
■ Enhance a	ability to participat	e in A	DLS				

Name: RIC MR#: Insurance/recipient #

MOBILITY BASE RECOMMENDATIONS and JUSTIFICATION

MOBILITY BASES	JUSTIFICATION		
Manufacturer: Model: Color: Seat width: Seat depth: Back hgt Seat to back hgt Can be grown to: widthdepth	□ provide dependent mobility □ provide indep mobility □ is not a safe, functional ambulator □ walker or cane inadequate	☐non-standard width/depth necessary to accommodate anatomical measurement ☐Equipment is a lifetime medical need	
☐ Manual mobility base	□Non functional ambulator		
☐ Dependent base	☐ Able to self propel in residence ☐ Unable to self propel in residence		
☐Standard manual wheelchiar	☐Self propels wheelchair ☐Propels with Assistance ☐Passive propulsion		
□Lightweight manual wheelchair	☐Medical condition and weight of whee standard manual wheelchair ☐Marginal propulsion skills		
☐High strength lightweight manual wheelchair	☐ Medical condition and weight of whee engaging in frequent MRADLs that can lightweight manual wheelchair ☐ Requires a specific seat width, depth ☐ Prevent repetitive use injuries	not be performed in a standard or	
□Ultra lightweight multi-adjustable manual wheelchair	 ☐ Medical condition and weight of wheelchair affect ability to self propel while engaging in frequent MRADLs that cannot be performed in a standard, lightweight, or ultra lightweight multi-adjustable manual wheelchair ☐ Prevent repetitive use injuries ☐ Axle requires movement in order for proper placement for independent self propulsion ☐ Wheelchair back angle requires adjustablility to accommodate seat to back angle 		
☐Heavy duty mobility base	☐user weight exceeds capacity ☐extreme tone	□ broken frame/ hx of repeated repairs □ multiple seat functions □ over active movement	
□Stroller base	☐ infant/child ☐ unable to propel manual wheelchair ☐ developmentally unable to propel ☐ allows for growth	☐non-functional ambulator ☐non-functional UE ☐ Indep mobility is not a goal at this time	
□Power Assist	□shoulder pain is 7/10 during manual propulsion □less expensive option to power wheelchair □repetitive strain injury present in shoulder girdle	☐Requires conservation of enrgy to particiapte in MRADLs ☐Unable to propel up ramps or curbs using manual wheelchair	
□Scooter/POV	☐can safely operate ☐can safely transfer	has adequate trunk stability can not functionally propel manual wheelchair	

Name: RI	C MR#: In	nsurance/recipient #	
□Power mobility base	□non-ambulatory □can not functionally propel manual wheelchair □home is accessible	☐ can not functionally and safely operate scooter/POV ☐ can safely operate ☐willing to use equipment	
Why mobility base was selected			
Why a lower level mobility base would not l	oe appropriate		
SEAT FUNCTION/POSITION CHANGES			
Tilt □Forward □Backward □Lateral □Power tilt on power chair □Power 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 ☐ decrease pain ☐ blood pressure management	☐ management of tone ☐ rest periods ☐ control edema ☐ facilitate postural control ☐ transfers ☐ control autonomic dysreflexia ☐ increase sitting tolerance ☐ decrease respiratory distress	
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 □ decrease pain □ blood pressure management	☐ rest periods and sleeping in chair ☐ repositioning for transfers ☐ head positioning ☐ control autonomic dysreflexia ☐ increase sitting tolerance ☐ decrease respiratory distress	
Elevator on mobility base ☐Wheelchair ☐Scooter	☐increase indep in transfers ☐increase indep in ADLs for reach	☐raise height for eye contact which reduces cervical neck strain and pain☐	
☐Stand or Vertical PositionSystem	☐ independent weight bearing ☐ decrease joint contractures ☐ pressure distribution away from scapule, sacrum, coccyx, and ischial tubersotities ☐ increase digestion and elimination	□access to counters, cabinets □inceae reach □increase interaction with others at eye level, reduces neck strain □increase performace of MRADLs	
FRAME OPTIONS			
Rear canes □extended □angle adjustable □standard	□caregiver access □caregiver assist	☐allows "hooking" to enable increased ability to perform ADLs or maintain balance	
☐Seat to floor height:	☐foot propulsion ☐transfers ☐accommodation of leg length	□access to table or desk top	
Rear wheel axle placement/ adjustability □None □semi adjustable □fully adjustable	☐improved UE access to wheels ☐improved postural stability by changing angle in space	☐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 ☐	
Hangers/ Leg rests □60 □70 □90 □center mount □elevating □heavy duty □articulating	□provide LE support □accommodate to hamstring tightness	□durability □enable transfers □decrease edema	

Name: RI	C MR#: In	surance/recipient #
☐fixed ☐lift off ☐swing away ☐rotational hanger brackets ☐adjustable knee angle ☐ calf panel ☐ Longer extension tube	☐ elevate legs during recline ☐ provide change in position for LE's ☐ maintain placement of feet on footplate	□ accommodate lower leg length □ improve circulation □ increase ground clearance
□Power Elevating Leg rests	☐ independently elevate legs during recline ☐ provide change in position for LE's ☐ maintain placement of feet on footplate	decrease edema actuator needed to elevate legrest actuator needed to articulate legrest preventing knees from flexing improve circulation increase ground clearance over curbs
Foot support □adjustable Footplate □R □L □flip up □depth/angle adjustable □one piece footplate	□ provide foot support □ accommodate to ankle ROM □ allow foot to go under wheelchair base	□transfers □
Armrests ☐fixed ☐adjustable height ☐removable ☐flip away ☐swing away ☐reclining Pads: ☐full length ☐desk ☐ tubular	provide support with elbow at 90 provide support for w/c tray change of height/angles for variable activities	☐remove for transfers ☐allow to come closer to table top ☐remove for access to tables ☐use for assist in transfers ☐use for pressure relief
□Side guards	□ prevent clothing getting caught in wheel or becoming soiled □ provide hip and pelvic stabilization	□eliminate contact between body and wheels □limit hand contact with wheels
Wheel size: Wheel Style □mag □spokes □	☐increase access to wheel ☐allow for seating system to fit on base	☐ increase propulsion ability ☐ maintenance ☐ transportation tie downs
□Quick Release Wheels	□allows wheels to be removed to decrease width of w/c for storage	□decrease weight for lifting
Wheel rims/ hand rims ☐metal ☐plastic coated ☐vertical projections ☐oblique projections	Provide ability to propel manual wheelchair	☐ Increase self-propulsion with hand weakness/decreased grasp
Tires: □pneumatic □flat free inserts □solid	decrease maintenance prevent frequent flats increase shock absorbency	☐decrease pain from road shock ☐decrease spasms from road shock ☐
Caster housing: Caster size: Style:	□maneuverability □stability of wheelchair □increase shock absorbency □durability □maintenance □angle adjustment for posture	□decrease pain from road shock □decrease spasms from road shock □allow for feet to come under wheelchair base □allows change in seat to floor height □
□Shock absorbers	decrease vibration	provide smoother ride over uneven terrain
☐Spoke Protector	☐ prevent hands from getting caught in spokes	
☐One armed device ☐Left ☐Right	☐enable propulsion of manual wheelchair with one arm	
□Anti-tippers	☐prevent wheelchair from tipping backward	
☐Transportation tie-down option	☐to provide crash tested tie down brackets	

Name: RI	C MR#: In	Insurance/recipient #		
□Amputee adapter	☐Provide support for stump/residual extremity			
□Ventilator tray	☐stabilize ventilator on wheelchair			
☐ Crutch/cane holder ☐ O2 Cylinder holder ☐ IV hanger	☐Stabilize accessory on wheelchair			
Brake/wheel lock extension □R □L	☐increase indep in applying wheel locks through increasing the lever arm			
POWER WHEELCHAIR OPTIONS	-			
Controls/input device Proportional Non-Proportional/switches Electrical Mechanical Manuafacturer Model	□ provides access for controlling wheelchair □ lacks motor control to operate proportional drive control □ unable to understand proportional controls □ limited movement/stength	□other		
Body Parts	☐extraneous movement			
rLeft rRight				
Upgraded Electronics/ Expandable controller/harness	□ programming for accurate control □ progressive disease/changing condition □ allows input device to communicate with drive motors and gear box □ Required for upgraded joystick control □ Required for alternative drive controls	operate power tilt / power recline through joystick control harness provides necessary connectors for operation		
□Display box	☐ Allows user to see which mode and drive the wheelchair is set ☐ necessary for alternate controls			
☐Upgraded tracking electronics	□increase safety when driving	☐ correct tracking when on uneven surfaces		
☐Safety Reset Switches	Used to change modes and stop the wheelchair when driving in latch mode	☐Stop wheelchair		
☐Single or Multiple Actuator Control Module	☐Operate seat function ☐Operate shear on back			
☐Mount for switches or joystick	Attaches switches to w/c	midline for optimal placement		
☐Attendant controlled joystick plus mount	Swing away for access or transfers safety long distance driving operation of seat functions	□ provides for consistent access □ compliance with transportation regulations □		
□Battery	power motor on wheelchair			

Name:	RIC MR#:	Insurance/recipient #
☐ Charger	☐charge battery for wheelchair	

Component	Manufacturer	Model/size	IONS AND JUSTIFICATION Justification		
☐Seat Cushion		WIOGENSIZE	□accommodate impaired	stabilize/promote alignment	
Beat Cusinon			sensation		
			decubitus ulcers present/history	☐promote hip/ femur alignment	
			unable to shift weight	□ accommodate obliquity	
			_	□accommodate obliquity □accommodate multiple	
			☐prevent pelvic extension ☐low maintenance	deformity	
			Diow maintenance	☐increase pressure	
				distribution	
☐Additional Pieces on				distribution	
Seat Cushion					
□Seat Wedge			□accommodate ROM	☐Provide increased	
_~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				aggressiveness of seat shape to	
				decrease sliding down in the seat	
□Cover			protect back or seat cushion	have one to use while the	
Replacement				other is being washed and air	
3.6				dried	
Mounting hardwre.	□fixed		□attach seat platform/cushion to	mount headrest	
☐ lateral trunk supports			w/c frame	swing medial thigh support	
headrest	Swing		□attach back cushion to w/c	away	
medial thigh support	away for:		frame	swing lateral supports away for	
□back □seat				transfers	
☐ Seat Board			☐support cushion to prevent	☐ allows attachment of	
☐ Back Board			hammocking	cushion to mobility base	
□Back			provide lateral trunk support	☐provide posterior trunk	
			☐accommodate deformity	support	
			☐accommodate or decrease tone	provide lumbar/sacral	
			☐facilitate tone	support	
				support trunk in midline	
_					
☐Additional Pieces on					
Back Cushion			<u> </u>	\ .	
□Lateral			pelvis in neutral	□accommodate tone	
pelvic/thigh			accommodate pelvis	removable for transfers	
support			position upper legs		
			<u> </u>		
☐Medial/ lateral			decrease adduction	☐remove for transfers	
Knee Support			□accommodate ROM	□alignment	
□Foot Support			position foot	stability	
			☐accommodate deformity	decrease tone	
				☐control position	
□Ankle strap/heel			☐support foot on foot support	provide input to heel	
loops			decrease extraneous movement	□protect foot	
□Lateral trunk			decrease lateral trunk leaning	□safety	
Supports			□accom asymmetry	□control of tone	
	1			1	

Name:		RIC MR#:	Insurance/	recipient #	
□R □L			□contour for increased contact		
□Anterior chest strap, vest, or shoulder retractors			decrease forward movement of shoulder accommodation of TLSO decrease forward movement of trunk	□ added abdominal support □ alignment □ assistance with shoulder control □ decrease shoulder elevatio □	
□Headrest			provide posterior head support provide posterior neck support provide lateral head support provide anterior head support support during tilt and recline improve feeding	□ improve respiration □ placement of switches □ safety □ accommodate ROM □ accommodate tone □ improve visual orientation	
□Neck support			decrease neck rotation	☐decrease forward neck flexion	
□Upper extremity support □Arm Trough □——Hand Support □½ tray □Full tray □Swivel mount	□R □L		decrease edema decrease subluxation control tone provide work surface placement for AAC/Computer/EADL	decrease gravitational pull on shoulders provide midline positioning provide support for UE function provide hand support in natural position	
□ Pelvic positioner □ Belt □ SubASIS bar □ Dual Pull			☐stabilize tone ☐decrease falling out of chair ☐prevent excessive rotation ☐	□pad for protection over boney prominence □prominence comfort □special pull angle to control rotation	
□Essential needs bag or pouch			Holds ☐medicines ☐special food ☐orthotics ☐clothing changes	□diapers □catheter/hygiene □ostomy supplies □	
Other					
Other Other					
Other					
Additional Narrative Information					

Name:	RIC MR#:	Insurance/recip	ient#
SIGNATURES Patient/Client/Caregiver/			
Guardian Name Printed Patient/Client/Caregiver/			
Guardian Signature:			Date:
Therapist Name Printed:			
Therapist's Signature			Date:
Supplier's Name Printed:			
Supplier's Signature:			Date:
This is to certify that I, the all This DME provider Manufacturer of recommend Patient's long term care factors. None of the above	nded equipment	he following affiliations:	
		ommendation above and order ipment is required for long terr	
Physician's Name Printed:	,	,	
Physician's Signature:			Date: