

Patient's Name _____

Alabama Medicaid Agency WHEELCHAIR / SEATING EVALUATION

This form is a required attachment to the Alabama Medicaid Prior Review and Authorization Form (Form 342). It must be completed by an Alabama licensed Physical Therapist (PT)/Occupational Therapist (OT). Alabama Medicaid will only reimburse for the physical therapy evaluation for wheelchairs (manual with accessories and all power wheelchairs) for adults if the PT/OT is employed by a hospital enrolled with Alabama Medicaid and the evaluation must be performed in the hospital outpatient setting.

Disclaimer: Alabama Medicaid Agency or its designee may request additional information to support the appropriateness of this request, including, but not limited to, a trial of the requested wheelchair to determine the recipient's ability to independently operate the wheelchair. If a wheelchair is unavailable for a trial, documentation must be submitted to justify the request.

Start Time _____ End Time _____ Today's Date _____

Referral Information

Are you receiving services of any kind (therapy, nursing, school etc.)? _____
Physician _____ Phone _____ Fax _____

Case Manager / VR/IL counselor _____ Phone _____
Reason for Referral _____

Patient Information Age _____ Date of Birth _____
Person accompanying patient _____ Employment/School _____
Other Daily Activities _____
Handedness Right Left N/A Comments _____
Diagnosis/Medical/Surgical History _____

Height _____ Weight _____ Recent wt gain loss _____
Vision _____ Cognition _____

Current Wheelchair / Seating System

None Dependent Manual Tilt in Space Manual Scooter Power
Manufacturer _____ Model _____ Serial # _____
Age of chair _____ Provider _____ Funding _____
Frame width _____ Frame depth _____ Overall width _____ Overall length _____
Cushion style _____ Age _____ Back Type _____ Age _____
Back height _____ Front seat to floor height _____ Rear seat to floor height _____
Power: Drive Control Type _____
Other seating components? _____

Problems with chair? _____
Goals for new WC/Equipment _____

Modifiable Requires Replacement Comments _____
of hours spent in current WC _____ Goal for time to be up in WC: _____
Other DME owned? _____

Home Environment Lives with _____ # Levels to home _____
 House Apartment Condo/Townhome Mobile Home Asst Living LTCF Group Home
 Rural Urban **Ramps** Yes No **Sidewalks** Yes No **Paved driveway** Yes No
Terrain flat rough hills grass gravel carpet other: _____
Entrance stairs Yes No Number _____ Rails? _____
Accessibility issues _____
Accommodation Plans _____

Caretaker Primary Caregiver _____
Patient spends time at home alone Yes No Hours alone _____
Patient has homecare assistance or personal care attendant? Yes No
Caretaker limitations _____ + _____

Therapist Signature/Date _____

WHEELCHAIR / SEATING EVALUATION

Transportation Does patient drive? Yes No Need Driver's Eval? _____
 Car Van Public Transportation/Bus Ambulance Truck SUV Other _____
 Sits in WC during transport Yes No Where does WC go in the vehicle? _____
 Security Type Tie downs EZ Lock Does current WC fit in Van lift opening? _____
 Future Transportation Plans _____ Need info on Lifts/Ramps? _____

Communication Verbal WFL Difficult to understand Non-communicative
 Uses an augmentative communication device Manufacturer/Model _____
 AAC mount needed _____ Comments _____

Pain (location/ pain scale) UEs? _____ Back? _____
 Other _____
 Comments _____

Skin Condition/Integrity

Independent for pressure relief Needs Assistance for pressure relief Unable to self position
 Method of pressure relief _____ Frequency _____
 Sensation Intact Impaired Absent Level of sensation _____
 Skin breakdown present Yes No Description/Comments _____
 PMH of pressure ulcer Yes No Description/Comments _____
 Other risk factors Check all that apply bony prominences impaired nutritional status
 impaired circulation fecal incontinence urinary incontinence smoking Yes No
Bowel Function Continent Incontinent Accidents - How Managed _____
Bladder Function Continent Incontinent Accidents - How Managed _____
 Comments _____

ADL Status (in reference to wheelchair use) Per Report of Patient or caregiver

	Indep	Assist	Unable	Indep W/ Equip	Comments
Dressing					
Eating					
Grooming/Hygiene					
Meal Prep					
Bathing					
Toileting					
Bed Mobility					
IADLs (laundry, shopping, etc...)					

Current Mobility Status:

Gait Distance _____ Device _____ Bracing _____ Assist _____ Gait Speed (m/s) _____
 Deviations _____ Timed Up and Go Test _____
 Unable to ambulate Comments _____
 History of falls? _____

Manual Wheelchair Mobility

Method of propulsion _____
 Is the patient able to propel any type of manual WC even when well configured? _____
 If no, explain _____

Power Wheelchair Mobility:

Does the patient demonstrate the ability to independently (age appropriate independence) drive the PWC/POV safely?
 Yes No Explain/describe trial if applicable _____

Therapist Signature/Date _____

WHEELCHAIR / SEATING EVALUATION

Supine Evaluation

			<u>Fixed</u>	<u>Flexible</u>	<u>Comments</u>
___ Pelvic tilt:	<input type="checkbox"/> ant.	<input type="checkbox"/> post.	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Pelvic obliquity:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Pelvic rotation:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Thoracic Kyphosis:			<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Lordosis:	<input type="checkbox"/> inc.	<input type="checkbox"/> dec.	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Scoliosis:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____

Sitting Evaluation

			<u>Fixed</u>	<u>Flexible</u>	<u>Comments</u>
___ Pelvic tilt:	<input type="checkbox"/> ant.	<input type="checkbox"/> post.	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Pelvic obliquity:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Pelvic rotation:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Kyphosis:			<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Lordosis:	<input type="checkbox"/> inc.	<input type="checkbox"/> dec.	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Scoliosis:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Head: tilt	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Head: rotation	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Head:	<input type="checkbox"/> ext	<input type="checkbox"/> flex	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Cervical hyperextension			<input type="checkbox"/>	<input type="checkbox"/>	_____
___ LE abduction:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ LE adduction:	<input type="checkbox"/> left	<input type="checkbox"/> right	<input type="checkbox"/>	<input type="checkbox"/>	_____
___ UE position: _____			<input type="checkbox"/>	<input type="checkbox"/>	_____
___ Windswept	<input type="checkbox"/> left	<input type="checkbox"/> right			_____

Describe Movement Patterns: _____

Key Muscles	Range of Motion		Strength		Muscle Tone		Comments
	Left	Right	Left	Right	Left	Right	
Shoulder flexion							
Shoulder abduction							
Shoulder ER							
Elbow flexion							
Elbow extension							
Wrist flexion							
Wrist extension							
Hand Grip (Dynamometer if possible)							
Hip flexion							
Knee flexion							
Knee extension							
Dorsiflexion							
Plantarflexion							
Knee ext./In Sitting							
Postural Tendency	<input type="checkbox"/> Anterior <input type="checkbox"/> Posterior				Head Control		<input type="checkbox"/> Good <input type="checkbox"/> Adequate
In sitting	<input type="checkbox"/> Left Lateral <input type="checkbox"/> Right Lateral						<input type="checkbox"/> Limited <input type="checkbox"/> Absent
Foot Position (Note Fixed or Flexible)					Edema		

Therapist Signature/Date _____

WHEELCHAIR / SEATING EVALUATION

Balance		Transfers
Sitting balance	Standing balance	<input type="checkbox"/> Method:
<input type="checkbox"/> WFL - static and dynamic	<input type="checkbox"/> WFL	<input type="checkbox"/> Device
<input type="checkbox"/> Uses UE for balance in sitting	<input type="checkbox"/> Minimal assistance	<input type="checkbox"/> Independent
<input type="checkbox"/> Minimal assistance	<input type="checkbox"/> Moderate assistance	<input type="checkbox"/> Supervision
<input type="checkbox"/> Moderate assistance	<input type="checkbox"/> Maximum assistance	<input type="checkbox"/> _____ assist
<input type="checkbox"/> Maximum assistance	<input type="checkbox"/> Unable	
<input type="checkbox"/> Unable	<input type="checkbox"/> Device Needed	
Time standing before Fatigue/Pain		Functional Reach

Measurements in inches (taken in optimal position for fit of seating equipment)

Head Height _____ Hip Width _____ Footwear _____
 Shoulder Height R _____ L _____ Depth _____
 Inf Scapular Height R _____ L _____ Thigh Depth R _____ L _____
 Elbow Height R _____ L _____ Lower Leg length R _____ L _____
 Forearm Depth R _____ L _____ Chest Width _____
 Shoulder Width _____ Trunk Depth _____
 Widest Point _____ External Knee Width _____
 Other _____

Assessment/Trial of equipment:

NOTE: A trial of equipment is highly recommended especially if this is new equipment or a change in equipment (i.e., MWC to PWC), recommendation of PWC for a child or someone with cognitive impairments of any level. It is also highly recommended that a home assessment and/or trial be completed by vendor &/or therapist to ensure the recommended equipment will meet the goals and the home is accessible.

(Chairs/Cushions/Backs) _____

Pressure mapping performed Yes No Results _____

Outpatient follow up required: Yes No Education provided on various options? Yes No
 Photos taken? Yes No (Note: if yes, include consent form)

Patient and/or caregiver in agreement with recommendations? Yes No **Goals of Mobility (Check all that apply)**

- The patient and/or caregiver actively participate in appointment for fitting and training with recommended equipment.
- The patient and/or caregiver will demonstrate adequate knowledge of safe and functional operation, use and care of the recommended equipment.
- Meet caregiver goals (**specify** _____)
- Meet transportation/vocational/school needs (**specify** _____)

- Provide independent in mobility in the home and motor related ADLs (MRADLs) in the community, **such as** _____
- Allow patient to be independent with ADLs **such as** _____
- Provide dependent mobility.
- Patient to be independent with pressure reliefs in the wheelchair.
- Provide wheelchair base that includes tilt. List goals for tilt _____
- Provide wheelchair base that includes recline.
List goals for recline _____

Goals for seating system for client

- Optimize pressure distribution to assist in the prevention of decubitus ulcers
- Provide corrective forces to assist with maintaining or improving posture (**specify** _____)
- Accommodate and support client's posture: current seated postures and positions are not flexible or will not tolerate corrective forces. (**specify** _____)
- Enhance physiological function such as breathing, swallowing, digestion.
- Reduce pain in the sitting position.
- Other Goals**

Therapist Signature/Date _____

WHEELCHAIR / SEATING EVALUATION

Recommendations	Equipment	Justification
Mobility Base		
Electronics/ Method of Driving Power Wheel Chair		
Power Seat Functions		
Color		
Seat width		
Seat Depth		
Seat Frame height	Front _____ Rear _____	
Back Support height		
Back Support		
Lateral Trunk supports		
Armrest Support Type		
Additional Arm support Type		
Drive Wheels/Tires		
Caster Type/Size		
Handrim		
Lower leg assembly		
Lower leg/Ankle/Foot Support		
Foot plate type		

Therapist Signature/Date _____

Patient's Name _____

WHEELCHAIR / SEATING EVALUATION

Seat type (solid pan, upholstery, solid seat insert)		
Seat Cushion		
Lateral pelvic/Hip guides		
Lateral Knee support		
Medial Knee support		
Pelvic Positioning Belt		
Lap Tray		
Head Support		
Batteries Size		
Anti-tip device		
Push handles		
Wheel Locks		
Clothing guards		
Anterior Chest support		
Other		

Referrals _____

Education/Information Provided _____

I have no financial relationship with the supplier of equipment.

Therapist Signature/Date _____

Patient's Name _____

WHEELCHAIR / SEATING EVALUATION

Comments: (Use this space to further describe patient's medical condition or change in medical/functional status, objective reasons for growth of seating system, detail or trial in new mobility equipment or any other information to thoroughly justify recommended equipment).

Please fill in all appropriate blanks to provide a thorough evaluation. **If a section on the form is not applicable (NA) for the recipient/patient, "NA" will be acceptable in that section.** ATP signature below denotes involvement in appropriate areas of this evaluation.

Therapist Signature/Date _____

Telephone _____

ATP name/Date _____

ATP telephone _____

Vendor Name/NPI _____