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## MOBILITY ASSISTIVE EQUIPMENT CLIENT EVALUATION & IN-TAKE FORM

Therapy Evaluation Date:	
<b>Physician Face to Face Evaluation Date:</b>	
Home Evaluation Date:	
<b>Specifications Received from Supplier:</b>	
Date Letter Completed:	
1. PRE-ASSESSMENT SCREENING:	
NAME:	
MEDICAL RECORDNUMBER:	
ADDRESS:	
TELEPHONE NUMBER:	
DATE OF BIRTH:	_
AGE:	
PRIMARY DIAGNOSES:	_
SECONDARY DIAGNOSES:	
	_

INSURANCE #1:
INSURANCE #2:
REFERRAL SOURCE:
PRIMARY CARE PHYSICIAN & ADDRESS:
REASON FOR REFERRAL:
TYPE OF CURRENT MAE:
HOURS PER DAY USING CURRENT MAE:
AGE OF MAE:
PROBLEMS WITH CURRENT MAE:
HEIGHT:
WEIGHT:
PREFERRED SUPPLIER:
TRANSPORTATION RESOURCES:
LIVING SITUATION:
2. THERAPY FACE TO FACE ASSESSMENT:

**Mobility Related ADL STATUS:** 

•	Bathing:		
•	Hygiene:		
•	Dressing:		
•	Self-Feeding:		
Ir —	nstrumental ADL Status:		
•	Meal Preparation:		
•	Housecleaning:		
•	Managing Finances:		
•	Shopping:	-	
•	Medication Management:		
•	Laundry:		
•	Care of Others:		
Tı	ansfer Status:		
W	eight Shift:	-	
Fı	unctional Mobility:		
C	ommunity Mobility:	-	
C	ognition:	-	
Le	eisure Interests:		
H	ome Accessibility:	-	
		-	

## Functioning Everyday with a Wheelchair (FEW) TOOL

**DIRECTIONS TO CLIENT:** Please tell me your level of agreement that best matches your ability to function with your current Mobility Assistive Equipment. All examples may not apply to you, and there may be tasks you perform that are not listed. (Go to www.few.pitt.edu for additional instructions if necessary as this is a self-rapport questionnaire)

6= completely agree 3= slightly

disagree

5= mostly agree 2= mostly disagree 4= slightly agree 1= completely disagree

0= does not apply

1. The <b>stability</b> , <b>durability</b> , <b>and dependability</b> features of my wheelchair/scooter contribute to my ability to carry out my daily routines as independently safely, and efficiently as possible	***
routines as independently, safely, and efficiently as possible Comments:	
2. The size, fit, postural support and functional features of my wheelchair/scooter match my <b>comfort needs</b> Comments:	
3. The size, fit, postural support and functional features of my wheelchair/scooter match my <b>health needs</b> Comments:	
4. The size, fit, postural support and functional features of my wheelchair/scooter allow me to <i>operate</i> it as independently, safely, and efficiently as possible	
Comments:	
5. The size, fit, postural support and functional features of my wheelchair/scooter allow me to <b>reach</b> and carry out tasks at different surface heights as independently, safely, and efficiently as possible	
Comments:	
6. The size, fit, postural support and functional features of my wheelchair/scooter allow me to <b>transfer</b> from one surface to another as independently, safely, and efficiently as possible	
Comment:	
7. The size, fit, postural support and functional features of my wheelchair/scooter allow me to <i>carry out personal care tasks</i> as independently, safely, and efficiently as possible	
Comments:	
8. The size, fit, postural support and functional features of my wheelchair/scooter allow me to <b>get around indoors</b> as independently, safely, and efficiently as possible	
Comments:	

whe	ne size, fit, postural support and functional features of my elchair/scooter allow me to <b>get around outdoors</b> as			
	pendently, safely, and efficiently as possible ments:			
whe	The size, fit, postural support and functional features of my elchair/scooter allow me to <i>use personal or public</i> as possible esportation as independently, safely, and efficiently as possible			
Com	ments:			
<u>3.TI</u>	HERAPY PHYSICAL MOTOR ASSESSMENT:			
UPF	UPPER EXTREMITY FUNCTION:			
LOV	VER EXTREMITY FUNCTION:			
POS	STURE (SITTING & SUPINE):			
<u>4.</u>	GOALS FOR A NEW SEATING & MOBILITY DEVICE:			
1)				
<u>2)</u>				
3)				
<u>4)</u>				

## 5. PHYSICIAN FACE TO FACE ASSESSMENT:

See Attached Physician Note	
6. EVALUATION PROCEDURES:	
CLINICAL TRIALS/SIMULATION:	
Pressure Mapping:	
SmartWheel:	
Other Tests:	
Devices Tried:	
Client Impressions:	

Home Assessment:	See supplier report/attestation.
7. RECOMMENDA	ATIONS:
Mobility Assistive E	iquipment:
Supplier:	
Estimated Length o	of Need:

JUSTIFICATION

Back Support-	
Head Support	
Arm Support-	
Tires /Casters	
Wheel-Locks /Anti- tippers	
Tie Downs	
Controller	
Batteries	
Other Feature	
Other Feature	

be submitted to primary care physician and
be submitted to primary care physician and
IMPLEMENTATION PLAN: The specifications of this prescription was be submitted to primary care physician and insurance carrier for authorization. Upon approval the specifications
be submitted to primary care physician and
be submitted to primary care physician and
will be provided by and delivered
the Center for Assistive Technology for fitting and delivery. Upon delivery, the client will be trained in the use of the mobility device as will demonstrate safe and effective use. In addition, he will be given information about its maintenance. Follow-up appointments will be scheduled as needed to modify the equipment as well as to verify the
it continues to meet his needs.
This concludes our face to face assessment and we are all in agreement.
Data
Date: Therapist Signature
Therapist Signature
Physician Comments:
Date:
Physician Signature