

FREE WHEELCHAIR MISSION WORKBOOK



WHEELCHAIR APPLICATION



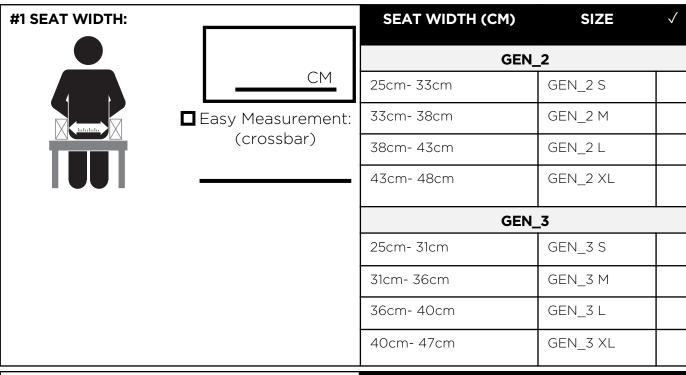
GENERAL INFORMATION		
Client Name:		Date of Birth & Age:
Address:		
Phone #:		Caretaker Name (if applicable):
PHYSICAL CONDITION & CONSIDE	ERATIONS	
Diagnosis:		
Ask		Observe
Do you have a medical or governme certificate? ☐ Yes ☐ No	nent	Can the client hold their head up safely? Yes No
Do you currently have a wheelchain Yes No	ir?	Can the client sit up safely? Yes No
Where will you use or go with this ☐ Home ☐ Community ☐ Work ☐ Public trans ☐ Rural areas ☐ Other:	/ sportation	This client can get in and out of a wheelchair: Independently With assistance of 1 person With assistance of 2 people
What is your experience using a w	heelchair:	Notes:
PRESSURE SORES/SKIN		
Does the person have a pressure s	ore?	If yes, describe:
Does the person have a history of sores?	pressure	
☐ Yes ☐ No) Ill
RECOMMENDATION & PRESCRIPT ☐ GEN_2 ☐ GEN_3 REFERE		
Name	Organization	Today's Date

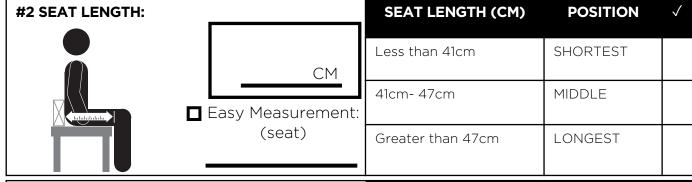
WHEELCHAIR FIT FORM

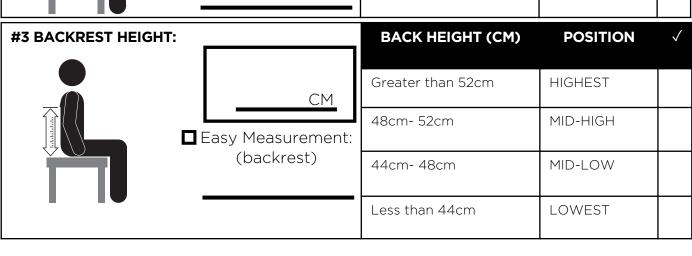


Client Name:	Today's Date:

MEASURE THESE THREE AREAS: Do not bend the tape measure.







SAFE AND READY CHECKLIST



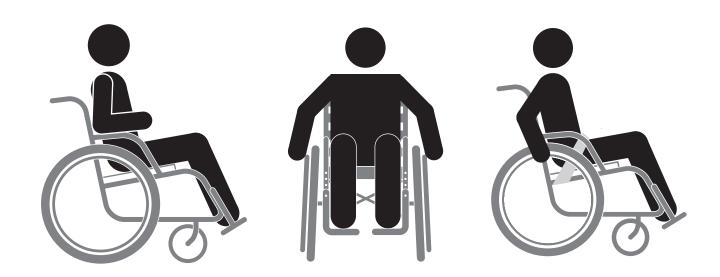
Use this form to check the wheelchair after assembly.

CHECK WHEELCHAIR ASSEMBLY	√
The backrest and seat straps are around the metal frame.	
The calf strap is only through the thin metal loop.	
The seat cushion is connected to the Velcro and the slant is toward the front.	
The sharp parts of the bolts face away from the person.	
The backrest sits on top of the cushion.	
The black caps cover the castor bolts.	
The push rims are the same size.	
The seatbelt is connected lower than the armrest.	
WHOLE WHEELCHAIR	√
There are no sharp edges.	
The wheelchair travels in a straight line when pushed.	
The frame bolts are tight.	
REAR WHEELS & CASTOR WHEELS	√
The rear wheels and castor wheels spin freely.	
The axle bolts are secure.	
The rear tires are inflated correctly (follow PSI on tire or depressed less than 5mm).	
The push rims are secure.	
BRAKES	√
The brakes function properly and are easy to pull back to lock.	
FOOTRESTS	√
The footrests are securely attached.	
REPORT QUALITY CONTROL ISSUES:	✓
Send a picture, the PO#, and a description of the issue to WhatsApp: +1 (323) 996-9198.	
NOTES:	

FIT CONFIRMATION FORM



Use this form as a guide to check if you have correctly adjusted the wheelchair for the wheelchair user.



CHECK THE FIT		\checkmark	
The client's hips should be to the back of the wheelchair.			
The client's feet should be on the footrests.			
There should be space for 2-3 fingers between the top of the backrest and the bottom of the client's shoulder blades.			
	f-propel, move the backrest higher for out of the following that the shoulders.	comfort.	
hips.	or a vertical hand-width between the fressure on the client's sides.	ame and the client's	
Leave space for 2-3 fing knee.	ers between the front of the seat and t	he back of the client's	
The seatbelt should be lo	ow on the client's hips.		
Name	Organization	Today's Date	

USER TRAINING CHECKLIST



Use this checklist as a guide when training the wheelchair user and/or their caregiver.

USER MANUAL	\checkmark
Review and give the user manual.	
Show the contact information.	
PRESSURE SORE EDUCATION	√
Explain how to slowly build up the amount of time the client sits in the wheelchair.	
Explain how to check for redness or sores each day.	
Teach the 4 pressure relief exercises- (1 minute every 15-30 minutes).	
TRANSFERS	√
Teach how to do an independent transfer.	
Teach how to do a 1- person assisted transfer.	
Teach how to do a 2- person assisted transfer.	
SAFETY	√
Show how to set the brakes.	
Teach fall recovery.	
Teach how to open/close the GEN_3 (if applicable).	
MOBILITY SKILLS	√
Teach how to move the wheelchair forward & backward.	
Teach how to turn the wheelchair.	
Teach how to go up and down slopes.	
Teach how to go up and down curbs.	
Teach how to go up and down stairs.	
MAINTENANCE	\checkmark
Show how to pump the tires.	
Explain how to tighten the nuts and bolts (if loose).	
Explain how to clean the wheelchair frame with oil.	
Explain how to check for broken or damaged parts (e.g. cushion, brakes, bearings).	