

Basic Wheelchair Assessment

	Date of assessment:	

1: Interview Assessment

Information about the wheelchair user										
Name:	ne:			Number:						
Age:			Male		Fem	ale				
Phone no.:		Address:								
Goals:										
									-	

Physical condition

Cerebral palsy Polio Spinal cord injury Stroke
Frail Spasms or uncontrolled movements
Amputation: R above knee 🛛 R below knee 🗂 L above knee 🖾 L below knee
Bladder problems Bowel problems
If the wheelchair user has bladder or bowel problems, is this managed? Yes \Box No \Box
Others:

Lifestyle and environment

Describe where the wheelchair user will use their wheelchair:

Distance travelled per day: Up to 1 km \Box 1 – 5 km \Box More than 5 km \Box Hours per day using wheelchair? Less than 1 \Box 1-3 \Box 3-5 \Box 5-8 \Box more than 8 hours \Box When out of the wheelchair, where does the user sit or lie down and how (posture and the surface?

Transfer:	Independent 🛛	Assisted D	Standing	J 🗆 Non Sta	anding 🛛	Lifted D	Other D
Type of toi	let (if transferring	to a toilet): Sq	uat 🛛	Western D	Adapte	ed 🗆	
Does the v	vheelchair user of	ten use public	/private tra	ansport? Ye	es 🗆 No		
If yes, ther	what kind: Car I	🗆 Taxi 🗆 Bus	Other				

Existing wheelchair (if a person already has a wheelchair)	
Does the wheelchair meet the user's needs?	Yes 🗆 No 🗆
Does the wheelchair meet the user's environmental conditions?	Yes 🗆 No 🗆
Does the wheelchair provide proper fit and postural support?	Yes 🗆 No 🗆
Is the wheelchair safe and durable? (Consider whether there is a cushion)	Yes 🗆 No 🗆
Does the cushion provide proper pressure relief (if user has pressure sore risk)?	Yes 🗆 No 🗆
Comments:	

If yes to all questions, the user may not need a new wheelchair. If no to any of these questions, the user needs a different wheelchair or cushion; **or** the existing wheelchair or cushion needs repair or modifications.



2: Physical Assessment

Presence, risk of or history of pressure sores

/// = does not feel O = previous pressure sore • = existing pressure sore			ious pressure sore	Can feel normally?	Yes		No	
R	R) L	LNR	2	Previous pressure sore?	Yes		No	
	\int	\int		Current pressure sore?	Yes		No	
		$\langle \rangle$	If yes, is it an open sore (stage 1 – 4)?	Yes		No		
Left	Front	Back	Right	Duration and cause:				
or more	Is this person at risk * of a pressure sore? * <i>A person who cannot feel</i> or has 3 or more risk factors is at risk. Risk factors: cannot move, moisture, poor posture, previous / current pressure sore, poor diet, ageing, under or over weight.							

Method of pushing

How will the wheelchair user push their wheelchair? Both arms □ Left arm □ Right arm □ Both legs □ Left leg □ Right leg □ Pushed by a helper □ Comment: _____

Measurements

	Body Measurement		Measurement (mm)	Change body measurement to ideal wheelchair size	Wheelchair measurement
А	Hip width		360mm	Hip width = seat width	360mm
В	Seat depth L		400mm	B less 30 – 50 mm = seat depth (if length is different, use shorter one)	370mm
		R	400mm		
С	Calf length	L	380mm	= top of seat cushion* to footrests height or	330mm
		R	380mm	= top of seat cushion* to floor for foot propelling	330mm
D	Bottom of rib cage		310mm	= top of seat cushion* to top of backrest (measure D or E – depending on the	360mm
E	Bottom of should blade	der	420mm	user's need)	470mm

*check the height of the cushion that the wheelchair user will use.