## Northamptonshire Wheelchair & Specialist Buggy Referral Form

## Important Recommendations

- Do not complete from an internet browser due to incompatibilities, (right click and save file to secure location).
- Use the latest Adobe Acrobat DC Reader.
- Use the submit button at the bottom of this form to send the data to the service.
- Dates must be keyed in full DD/MM/YYYY format.
- Signature is not mandatory at this stage but may be required in the future, register for a Digital Signature.
- This form should be completed by the Service User's Healthcare Professional for wheelchairs or buggy requests.
- Enquiries to <u>cabsl.northamptonshirewheelchairservice@nhs.net</u> Tel **01536 511025**

Service User Details					GP De	etails				
NHS Number					GP Na					
Title					Nat G	P Code				
Forename(s)					Postco	ode				
Surname					Tel No	).				
Date of Birth		(1	DD/MM/Y	YYY)	Date					
Gender										
House Name					1					
Address 1										
Address 2										
Town										
County										
Postcode										
Email Address										
Telephone No				Mobile N	Мо					
Delivery Address (If o	different from a	above)								
House Name										
Address 1										
Address 2										
Town										
County										
Postcode										
Email Address										
Telephone No				Mobile N	Мо					
Preferred method of co	ommunication	Phone	0	Email		0	E-Consultat	ion		0
Ethnicity										
Main Language						Interpret	er Required	Yes	0	No O



Religion										
Disability / Condition										
Relevant Medical Details										
Critical Coop (e.g. terminal illness), provide record below						Yes		No		
Critical Case (e.g. terminal illness) , provide reason below						165		INO		
Essential for hospital discharge?						Yes		No		
Date of discharge (DD/MM/YYYY)										
Is this person already in possession of an NHS wheelchair?						Yes		No		
Details of Prescriber (	(if different to GP)									
Name			А	Address						
Tel No										
Email Address										
Profession			F	ostcode						
Would you like to be pro	esent at the assess	ment?					Yes		No	
Comments										
Date										
Assessment Details: Wheelchair										
What is the person's walking ability within the home?										
What is the person's transfer method?					_					
How often will the wheelchair be used?					_					
Is the person required to sit in their wheelchair when travelling in a vehicle?					Yes		No	0		
Is the wheelchair requir	ed for	Indoor	$\overline{\bigcirc}$	Outdoor			Both			0
Assessment Details: 0	Cushion									
Is standard foam cushion adequate?					Yes	0	No	0		
If yes please select height						1				
How long on average will the person be sitting in the wheelchair?										
Suggested cushion?										



What is the maximum duration the person will sit in the wheelchair in one session?										
Can the person maintain sitting balance in the wheelchair?					Yes	0	No	0		
Person's tissue status										
Previous pressure ulcer(s)						Yes	0	No	0	
Site	Category									
Present pressure ulcer(s)							Yes	0	No	0
						1				ł
Site	Category			ory			•			
Continence status										
Who will maintain and monitor cushion										
Waterlow score										
Type Required										
Does the person have limited wa	alking ability, like	ely to last in exc	ess of six	months?			Yes	0	No	0
Self-Propelling	Attendant Wheelchair								ļ.	
Powered Wheelchair			Buggy	(Comment	s)					
Measurements										
Height			Feet			Inches			N	Metres
Height Weight			Feet Stone			Inches			N	Metres Kilos
		Stable		Increasing	g			reasing		
Weight		Stable		Increasino cm	g			60		Kilos
Weight Weight Trend		Stable	Stone		g			reasing		Kilos
Weight Weight Trend In sitting upright:	knee	Stable	Stone		g			60		Kilos
Weight Weight Trend In sitting upright: A = Hip width		Stable .	Stone		g			60		Kilos
Weight Weight Trend In sitting upright: A = Hip width B = Back of buttocks to back of		Stable	Stone		g			60		Kilos
Weight Weight Trend In sitting upright: A = Hip width B = Back of buttocks to back of C = Back of knee to sole of foot		-	Stone		g			60		Kilos
Weight Weight Trend In sitting upright: A = Hip width B = Back of buttocks to back of C = Back of knee to sole of foot D = Seat to top of head		-	Stone		9			60		Kilos
Weight Trend In sitting upright:  A = Hip width  B = Back of buttocks to back of  C = Back of knee to sole of foot  D = Seat to top of head  Further Assessment by Whee	Ichair Service T	-	Stone		g		Deci	60	) D	Kilos
Weight Trend In sitting upright:  A = Hip width  B = Back of buttocks to back of  C = Back of knee to sole of foot  D = Seat to top of head  Further Assessment by Whee  Is further assessment required	Ichair Service T	-	Stone		g		Deci	60	No	Kilos
Weight Trend In sitting upright:  A = Hip width  B = Back of buttocks to back of  C = Back of knee to sole of foot  D = Seat to top of head  Further Assessment by Whee  Is further assessment required  Interested in personal wheelcha	Ichair Service T	-	Stone		g		Deci	60	No	Kilos
Weight Trend In sitting upright:  A = Hip width  B = Back of buttocks to back of  C = Back of knee to sole of foot  D = Seat to top of head  Further Assessment by Whee  Is further assessment required  Interested in personal wheelcha	Ichair Service T	-	Stone		g		Deci	60	No	Kilos
Weight Trend In sitting upright:  A = Hip width  B = Back of buttocks to back of  C = Back of knee to sole of foot  D = Seat to top of head  Further Assessment by Whee  Is further assessment required  Interested in personal wheelcha	Ichair Service T	-	Stone		g		Deci	60	No	Kilos



## For powered wheelchairs the medical questionnaire below to be completed by **Doctors only.**

Please note that we do not provide scooters, powered chairs for outdoor use only or attendant operated powered wheelchairs.

	Medical Questionnaire Section				
	request for medical information, which is needed before an assepatient. Please tick the selected answer.	essment can	be arra	nged for a pow	ered
1. Mobility In your o	pinion, is this person unable to walk or self-propel a manual ey medically at risk to do so? Add any comments below	Yes	0	No	0
2. Is this patient affe	cted by the following:				
A. Epilepsy/blacko	uts	Yes		No	0
Has the patient had	a seizure in the past year?	Yes	0	No	0
B. Any medication	or their side effects Add any comments below	Yes	0	No	0
C. Visual impairme	nts, please give details below	Yes		No	0
					•
D. Mental health pro	oblems (relevant to safe wheelchair use) with comments	Yes		No	0
E. Challenging Beh	aviour may affect safe use of a powered wheelchair	Yes	0	No	0
			•	•	•
F. Perceptual defic	its e.g. hemianopia	Yes		No	0
				•	•
G. Any other condi	tions that may affect safe use of a powered chair?	Yes		No	0
		1			
		Yes		1	
3. In my opinion, this individual is medically fit to control a powered wheelchair?				No	
Name					
Designation					

Submit Reset Help

