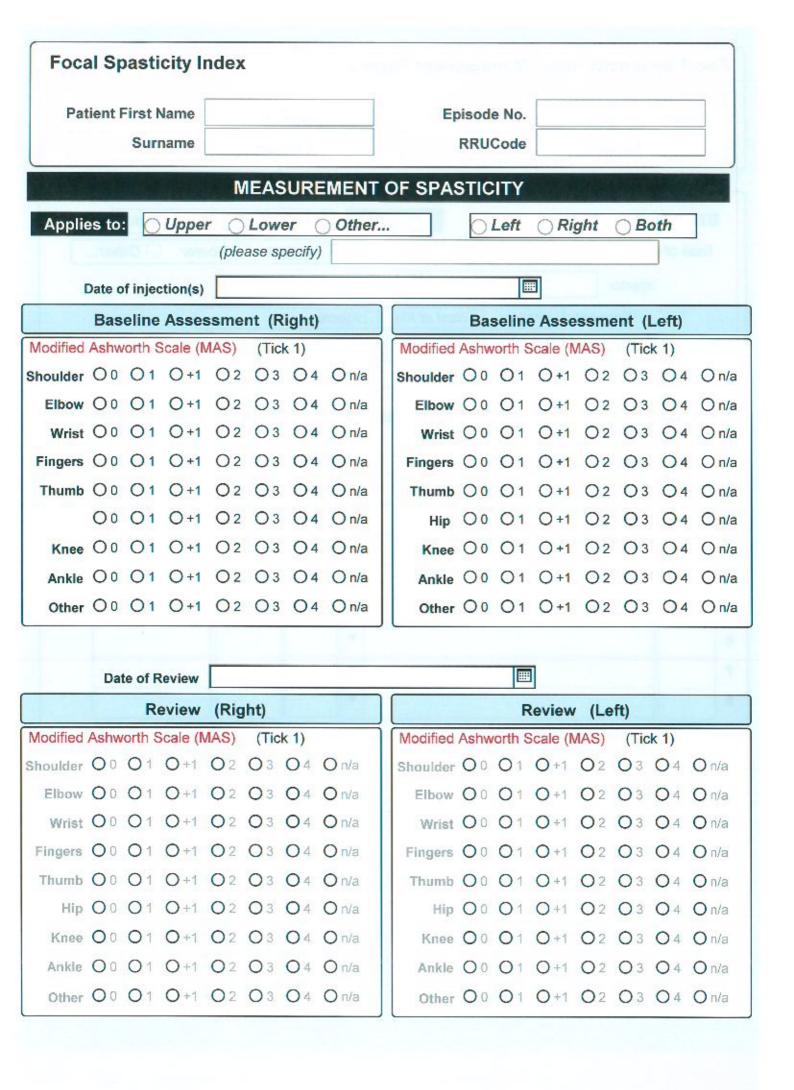
	Index Management For	m 1 Date of in	
Surname		Episod	le No.
First Name		RHRU	Code
Gender		NH	S No.
DOB	Age	Hospita	al No.
ate of Onset			BTX Active
Previous Treatment		Reason for Referral	
Applies to:	○ Right ○ Both or ○ Lower ○ Other	. (specify))
	l Brain Injury (stroke, trauma ord Injury		gressive Neurological Condition genital - eg CP
Aetiology	(Infarct or haemorrhage)	☐ Inflammatory ☐ Tumour ☐ Degenerative	
Duration	Months since onset spas	ticity or injury	
Dominant Side	○ Right ○ Left		
I i -	es for the limb (e.g. washing ent themselves		
L			
B 3	Swellne	referred as	Per / second
	erieses.		Review
Concurrent	Medication		Review
	Medication		Review
Concurrent Splinting			Review
☐ Splinting ☐ Orthotics ☐ Exercise Programme ☐ Positioning		Notes	Review
Concurrent Splinting Orthotics Exercise Programme	Overall Res	Notes	Review

Primary Goal Pain / discomfort	First Name Surname	Episode No. RHRUCode		
Involuntary movement	oals for FSI Primary Goal		BOC	3
Partially As expected Same A little more Worse A lot more	Involuntary movement	O Some O Bad as could be	dwl	Diff.
Pain / discomfort	Cosmesis — Facilitating therapy	O Partially O As expected Same A little more		
Cosmesis Facilitating therapy	 ○ Pain / discomfort ○ Passive Function ○ Involuntary movement ○ Active Function 	15-04-15-05-04-16-15-2-2-2-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-3-	Imp.	Diff.
O Involuntary movement	The state of the s	O Partially O As expected O Same O A little more		
○ Partially ○ As expected ○ Same ○ A little more ○ Worse ○ A lot more ○ Pain / discomfort ○ Passive Function ○ Involuntary movement ○ Active Function ○ Range of movement ○ Mobility ○ Cosmesis ○ Facilitating therapy Partially As expected	Involuntary movement		<u>m</u>	Diff.
 ○ Involuntary movement	○ Cosmesis ○ Facilitating therapy	O Partially O As expected O Same O A little more		
O Partially O As expected O Same O A little more	Involuntary movement	Some Bad as could be	-dw Imp	Diff.
○ Worse ○ A lot more	Cosmesis C Facilitating therapy	Partially As expected		

Injector	ht OBoth
Date of injection Upper O Le	
Injector	The state of the s
Consent Patient Next of Kin Injector	
Muscle Identification Palpation EMG NM Stimulation Othe	r
(or specify)	
Dilution, 500 units in 102 ml	25-4 05-4
Agent ■ Dilution: 500 units in: 2 ml No. of Sites	2.5 ml
L or R Muscles Injected Name Injected Dose	Batch Number
<u> </u>	
▼	
▼	
▼	



NIS Neurological Impairm Patient First Name Surname	ient ocale		Episode No.		
Applies to: O Upper	Lower 0	Other	(specify)		
ategory of impairment	01_1				
Notor impairment in affected limb					
□ b760 - Control of voluntary □ N/A	movement				
			Impairment Severity		
Definition of severity category	y				
1 Mild Mild 2 Significant Signi	nal power loss of proximal ificant loss of pro ess - flickers or i	oximal mot	ction affecting higher mot or function but some use novement	or control on ful movemen	ly nt
	Baseline	Severity		Review	Severity
	Baseline Right	Severity Left	Select severity grade	Review :	Severity Left
lotor proximal		Control of the St.			The second
CARROLL STATE OF THE STATE OF T	Right	Left	Select severity grade	Right	Left
	Right	Left	Select severity grade Normal	Right	Left 0
Approximation of the second se	Right O 0 O 1		Select severity grade Normal Mild	Right 0 0 1	Left ○ 0 ○ 1
Ability to control hip / shoulder movement	0 0 0 1 02	Left 0 0 1 2	Normal Mild Significant	0 0 1 0 2	Left ○ 0 ○ 1 ○ 2
Ability to control hip / shoulder movement lotor distal Ability to control knee, ankle, foot / elbow, wri	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3	Normal Mild Significant Total	0 0 1 0 2 3	Left 0 0 0 1 0 2 0 3
Ability to control hip / shoulder movement Notor distal Ability to control knee, ankle, foot / elbow, wri	Right 0 0 0 1 0 2 0 3	Left 00 01 02 03	Normal Mild Significant Total Normal	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3
Ability to control hip / shoulder movement lotor distal Ability to control knee, ankle, foot / elbow, wri	Right 0 0 0 1 0 2 0 3	Left 00 01 02 03	Normal Mild Significant Total Normal Mild	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3
Ability to control hip / shoulder movement lotor distal Ability to control knee, ankle , foot / elbow, writend movement	Right 0 0 0 1 0 2 0 3	Left 00 01 02 03 01 02 03	Normal Mild Significant Total Normal Mild Significant Total	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3
otor distal billity to control hip / shoulder movement otor distal billity to control knee, ankle , foot / elbow, writend movement	Right 0 0 0 1 0 2 0 3 st, 0 1 0 2 0 3	Left 00 01 02 03 01 02 03	Normal Mild Significant Total Normal Mild Significant Total Normal Mild Significant Total	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3
otor distal bility to control hip / shoulder movement otor distal bility to control knee, ankle, foot / elbow, writer and movement ensation in affected limb Somatic (eg touch) b265 Proprioception	Right 0 0 0 1 0 2 0 3 st, 0 1 0 2 0 3	Left 00 01 02 03 01 02 03	Normal Mild Significant Total Normal Mild Significant Total Normal Mild Significant Total Normal Mild Mild Significant Total	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3
Notor distal Ability to control hip / shoulder movement Notor distal Ability to control knee, ankle, foot / elbow, writhhand movement Sensation in affected limb Somatic (eg touch) b265	Right 0 0 0 1 0 2 0 3 st, 0 1 0 2 0 3	Left 00 01 02 03 01 02 03	Normal Mild Significant Total Normal Mild Significant Total Normal Mild Significant Total	Right 0 0 0 1 0 2 0 3	Left 0 0 0 1 0 2 0 3

GENERALISED IMPAIRMENTS THAT MAY AFFECT FUNCTIONAL OUTCOME - Baseline Definition of severity category 0 Normal No deficit 1 Mild Mild deficit affecting high level communication only 2 Significant Significant deficit impacting on carryover and engagement in rehabilitation 3 Total Severe deficit effectively preventing carry-over and active engagement in rehabilitation Communication (Speech and Language) 00 Normal Communication affects functional outcome if pt unable to 01 Mild understand instructions in therapy - comprehension more important than expression in this respect 02 Significant Expressive b1671 Cognitive speech b1670 \bigcirc 3 Total Receptive b1670 Complex Presentation OU Untestable Dysarthria b320 Cognitive function Normal 00 Cognition affects functional outcome if pt unable Mild 01 to attend to or remember therapy sessions or carry over instructions from one session to another Significant 02 Consciousness b110 Initiation b147 Total 03 Orientation b114 Complex Presentation Untestable OU Memory b144 Executive function b164 (e.g. insight, planning, flexible thought) Attention b140 OTHER IMPAIRMENTS OF SUFFICIENT SEVERITY TO IMPACT ON FUNCTIONAL USE OF LIMB OR ENGAGEMENT IN TREATMENT AND REHABILITATION Cortical function Definition Neglect of limb b180 Reduced awareness of affected limb Visuoperceptual function b156 Reduced ability to perceive objects in space, which impacts on functional use Dyspraxia Reduced ability to carry out learned complex movements Untestable Untestable Not applicable Emotional / behavioural Definition Mood /emotional function b152 Mood disturbance eg depression, anxiety or emotional lability impacting on activities Behavioural problems d720 Eg physical / verbal aggression impacting on interpersonal interaction with treating team Pain b280 Pain (in the limb itself or elsewhere - eg headache) which limits activities Fatigue b740 Physical fatigue, de-conditioning or loss of stamina Untestable Untestable Not applicable

NIS Neuro	logical Impairment Scal	e			
Patient First I	Name name		Episode No.		
Applies to:	O Upper O Lower	Other	(specify)		
	(soft t Underlying conti		t restriction)		
Definition of severity of	rategory				
Normal Mild Significant Total	No soft-tissue / joint restriction (less than 1/ Significant restriction limiting Severe restriction of range (4 range affective range, but s	still some useful movemen	t	
	Baselii	ne Severity		Review	Severity
	Righ	t Left	Select severity grade	Right	Left
Shoulder / Hip	00	00	Normal	00	00
	01	\bigcirc 1	Mild	01	01
	○2	O 2	Significant	O 2	O 2
	○3	○3	Total	○3	○3
lbow / Knee	00	00	Normal	00	00
	01	\bigcirc 1	Mild	01	01
	○2	O 2	Significant	02	O 2
	O 3	○3	Total	○3	○3
rist / Ankle	00	00	Normal	00	00
	01	\bigcirc 1	Mild	\bigcirc 1	01
	○2	○2	Significant	02	02
	○3	○3	Total	○3	O3
and / Foot	O 0	00	Normal	00	00
	01	O 1	Mild	01	01
	○2	○2	Significant	O 2	O 2
	○3	○3	Total	O 3	3



Surname				Episode No. RHRUCode			
pplies to: Uppe	43.00			pecil	Sy)		
Applies to O Left	0	Right () Bot	(Tick)				
		Date of in	jection(s)		Date of	Review	
PAIN - NGRS		Baseline Right	Baseline Left		Review Right	Review Left	
Most severe	QP (O 10	O 10		O 10	O 10	
+	0.0	09	09	e i	O 9	O 9	
+	81	08	08	34	08	08	
+	7.0	07	07		07	07	
+	01	O6	06		O6	O6	
	8.5	O5	O5		O5	O5	
+	(se)	04	04	-	O4	04	
+	0	O3	O3	6	O3	O3	
+	21	O2	O2		02	02	
+		01	01		01	O ₁	
None at all	0.	00	00		00	00	
Commer	nts						

cal Spasticity Ass	sess	ment Form	- Facilitating	g Th	nerapy	
Patient First Name			Ер	isod	e No.	
Surname				RRU	Code	9
Applies to: Uppe	er (Lower 0	Other (s	pecif	y)	
e Numeric Graphic I	Ratin	g Scale (NGR	S)			
Applies to O Left	0	Right O Bot	h (Tick)		(a) (b) (b)	VIEW PERM
<u> </u>		rugm O Bot	(rioly			
Facilitating Therapy		Date of in	jection(s)		Date of	Review
NGRS		Baseline Right	Baseline Left		Review Right	Review Left
Most severe	on	O10	O 10		O 10	O 10
+	e t	O 9	O9	61	O 9	09
<u> </u>	81	08	08	81	08	08
+		07	07	71	07	07
+-	10	O6	O6	8	O6	O6
		O5	O ₅	8.4	O ₅	O5
+		O4	04	p.s	04	O4
+		O3	O3	c	O3	O3
+	51	O2	O2	8	O2	O2
+		O1	01		O1	O1
None at all	Q1	00	00		00	00
Comme	nts					
						=======================================

Surname					e No.	
pplies to: Upp Numeric Graphic				pecif	ý)	
Applies to Let	t O	Right O Bot	, ,	10 G	Date of	Review
Movement NGRS		Baseline Right	Baseline Left		Review Right	Review Left
Most severe —	ar (O 10	O10		O 10	O 10
_	91	O9	09	6(O ₉	O 9
_	8(08	08	8	08	08
<u> </u>	V.1	07	07	11	07	07
_	81	O6	O6	81	O6	O6
_	-81	O5	O5	e/	O ₅	O 5
+	84	O4	04	30 (04	04
_	84	О3	О3	El	O3	O3
+	21	O2	O2	2/	O2	02
4	23	O1	01		O1	O1
None at all		00	00	00	00	00
Comme	ents					7
Comme	ino i					

cal Spasticity Asse	essment Form	- Cosmesis		
atient First Name		Episo	ode No.	
Surname		RR	UCode	
Applies to: Upper	O Lower	Other (spe	cify)	
e Numeric Graphic R	ating Scale (NGR	(S)		
o Numerie Grapine i	aung odale (Nort			
Applies to Left	○ Right ○ Box	th (Tick)		
Cosmesis	Date of in	jection(s)	Date of	Review
-	Baseline	Baseline	Review	Review
NGRS	Right	Left	Right	Left
Most severe	O 10	O 10	O10	O 10
+	09	O9	09	O9
_	08	08	08	08
+	07	07	07	07
+	06	06	06	O6
+	O5	O5	05	O5
+	04	04	04	04
s- 1	O3	O3	O3	O3
+	O2	O2	02	O2
	01	O1	01	01
+				

Focal Spasticity Assess	sment Form	- Ease of Ca	re		
Patient First Name		=		e No.	
Surname		F	RRU	Code	
Applies to: Upper		Other (sp	oecit	y)	
The Numeric Graphic Ratio	ng Scale (NGR	S)			
Applicate O to 8	\D:-1/ \O D -1	(T)			
Applies to Left C	Right O Bot	h (Tick)			
	Date of in		3 1	Date of	
Ease of Care	Baseline	Baseline		Review	Review
NGRS	Right	Left		Right	Left
Most severe	O 10	O 10		O 10	O 10
+	O9	O9		O 9	09
+	08	08		08	08
+	07	07		07	07
+	06	06		O6	O6
-	O5	O5		O ₅	O5
+	O4	04		O4	O4
+	O3	O3		O3	O3
+	O2	02		02	02
+	01	O1		01	01
None at all	00	00		00	00
Comments					



Patient First Name	Episode No.
Surname	RHRUCode
Please indicate with a tick w	ho completed this questionnaire
Completed by you alone	
Completed by your carer	
	he assistance of another person (not your carer)
Completed by you with the Not answered	he assistance of another person (not your carer) ho cares for your affected leg (see the
Completed by you with the Not answered	he assistance of another person (not your carer) ho cares for your affected leg (see the
Completed by you with the Not answered Please indicate with a tick with a tensor of the Complete of the Comple	he assistance of another person (not your carer) ho cares for your affected leg (see the f tasks)
Completed by you with the Not answered Please indicate with a tick with EG-A items for examples of	he assistance of another person (not your carer) ho cares for your affected leg (see the f tasks) O You and your carer together

This section of the questionnaire asks for information about you and how you do certain activities. Guidance for completion of the LEG A:

Section A asks about 'caring' for your affected leg either yourself or by a carer or a combination of both of these.

Section B asks what activities you can do with your affected leg.

For each of the activities listed, please indicate (circle):

- The amount of <u>difficulty</u> that you (or your carer) experience in doing the task, based on your activity over the <u>last 7 days</u>. Please estimate if you do the task but have not done so in the last 7 days.
- 2. If the task is never done, but this has nothing to do with your leg or is never done with your affected leg, score 0 = No difficulty.

Section C asks what general symptoms and difficulties you are having related to your leg which impact on your life.

For these questions you will need to score the extent to which each item impacts on you in your life based on the <u>last 7 days</u>.

If you are unable to complete the questionnaire independently, you may:

- Receive assistance from a carer or professional to act as scribe
- Receive assistance from a carer or professional to help you understand and complete questions.

For the passive function sub-scale, a carer may complete the questionnaire on your behalf based on difficulty in carrying out the tasks

Difficulty scores - amount of difficult	Difficult	v scores	- amount	of difficult
---	-----------	----------	----------	--------------

None No difficulty or Never done

1 Mild Mild difficulty

2 Moderate Moderate difficulty 3 Severe Severe difficulty

3 Severe Severe difficulty 4 Unable Unable to do activity

If the activity is never done, but this has nothing to do with your leg or is never done with your affected leg,

Score 0 = No difficulty

Baseline Assessment - Section A

Section A: Caring for the affected leg(s) (not using it in tasks or activities) (Tick One)

			Righ	<u>t</u>				Left		
Cleaning and washing the area between your legs	0	01	0 2	3	04	0	01	0 2	3	0 4
2. Putting on a splint (If never done circle 0)	0	01	0 2	3	04	0	01	0 2	○3	04
3. Positioning legs in a wheelchair (If never done circle 0)	0	01	0 2	3	0 4	0	01	0 2	3	0 4
4. Putting your leg(s) through a trouser leg(s) (If never done circle 0)	0	O 1	02	3	04	0	01	02	3	0 4
5. Transfer using a hoist, including positioning sling (If never done circle 0)	0	0 1	0 2	○3	0 4	0	01	O 2	3	0 4
6. Putting on underwear or continence pads	0	01	02	3	0 4	0	01	02	3	04
7. Positioning your leg(s) in bed using a positioning and / or pillow (If never done circle 0)	0	01	O 2	3	0 4	0	01	O 2	3	0 4
8. Cleaning behind your knee (knees)	0	01	O 2	3	04	00	01	O 2	3	04
9. Putting on your footwear	0	01	0 2	3	04	0	01	0 2	3	04
		Totals	for A:		500	(Right)				(Left)

Diffic	culty scores - an	nount of difficulty	
0	None	No difficulty or Never done	If the activity is never done, but this has nothing
1	Mild	Mild difficulty	
2	Moderate	Moderate difficulty	to do with your arm or is never done with your
3	Severe	Severe difficulty	affected leg,
4	Unable	Unable to do activity	Score 0 = No difficulty

Baseline Assessment - Section B

Section B: Independently completing activities using your affected leg(s) (<u>Tick One</u>)

			Righ	<u>nt</u>		<u>Left</u>
1.Turning in bed	0	01	0 2	3	0 4	00 01 02 03 04
2.Moving from lying to sitting	0	O 1	0 2	3	0 4	00 01 02 03 04
3.Being able to sit (including balance)	0	01	0 2	3	0 4	00 01 02 03 04
4.Transferring from bed to chair or wheelchair	00	01	0 2	3	04	00 01 02 03 04
5.Transferring from wheelchair to car	0	01	0 2	3	0 4	00 01 02 03 04
6.Moving from sitting to standing (including balance)	00	01	02	3	04	00 01 02 03 04
7.Standing (including balance)	0	01	0 2	3	0 4	00 01 02 03 04
8.Walking indoors (including balance)	0	01	0 2	3	04	00 01 02 03 04
9.Turning around (including balance)	0	01	0 2	○ 3	04	00 01 02 03 04
10.Walking up stairs	0	01	0 2	3	0 4	00 01 02 03 04
11.Walking around obstacles or objects (including balance)	0	01	0 2	3	0 4	00 01 02 03 04
12.Walking over carpet	00	01	0 2	3	0 4	00 01 02 03 04
13.Walking outdoors	0	0 1	0 2	3	0 4	00 01 02 03 04
14. Walking over rough or uneven ground outdoors	00	O 1	0 2	3	0 4	00 01 02 03 04
15.Walking for half a mile or more	0	01	0 2	3	0 4	00 01 02 03 04

	02 03 04
(Right)	(Left)

Baseline Assessment - Section C

Difficulty scores: 0 - None 1- M	ild 2-M	oderate	3-5ev	rere 4	-Unable	(Tick
			Tic	k here	if Unte	stable
			Baseli	<u>ne</u>		
To what extent have you xperienced pain or discomfort in our affected leg(s) or foot?	0	01	02	3	04	
To what extent have you exper- inced involuntary movements or g spasms in your affected leg(s) i.e. movements or abnormal limb ostures that you can't control)?	00	01	02	○3	04	
To what extent have you exper- enced involuntary movements or eg spasms impacting on your comfort or sleep?	0	O1	2	3	04	
To what extent have you exper- enced restricted range of move- nent (due to shortening of muscles r stiffness in joints) in your ffected leg(s)?	00	0 1	0 2	3	04	
To what extent is it difficult for ou (or your carer) to care for your ffected leg(s) (e.g. positioning leg, utting on underwear or pads, or vashing between your legs)?	0	O1	O 2	3	0 4	
.To what extent has your affected eg(s) limited your daily activities (e. . sitting, transferring, walking or oing stairs)?	00	O 1	0 2	3	04	
To what extent have involuntary novements or tightness of your leg or foot interfered with your nobility or balance?	00	01	0 2	3	0 4	
To what extent has your affected eg(s) limited your normal activities with family, friends, neighbours or roups (e.g. social activities)?	00	01	0 2	○3	04	
. To what extent has your affected eg limited your work or other egular activities (e.g. hobbies)?	0	01	0 2	3	0 4	
		Total	for C:			

Difficulty scores - amount of difficulty

0 None No difficulty or Never done 1 Mild Mild difficulty

Mild Mild difficulty
 Moderate Moderate difficulty

3 Severe Severe difficulty

4 Unable Unable to do activity

If the activity is never done, but this has nothing to do with your leg or is never done with your affected leg,

Score 0 = No difficulty

Review

(Right)

(Left)

Section A: Caring for the affected leg(s) (not using it in tasks or activities) (Tick One)

			Righ	<u>t</u>		Left
Cleaning and washing the area between your legs	0	01	O 2	3	0 4	0 01 02 03 04
2. Putting on a splint (If never done circle 0)	0	01	02	○3	04	00 01 02 03 04
3. Positioning legs in a wheelchair (If never done circle 0)	0	O 1	0 2	3	0 4	00 01 02 03 04
4. Putting your leg(s) through a trouser leg(s) (If never done circle 0)	0	01	02	3	04	00 01 02 03 04
5. Transfer using a hoist, including positioning sling (If never done circle 0)	00	01	O 2	3	0 4	00 01 02 03 04
6. Putting on underwear or continence pads	0	01	O 2	3	04	00 01 02 03 04
7. Positioning your leg(s) in bed using a positioning and / or pillow (If never done circle 0)	0	<u>0</u> 1	0 2	3	0 4	00 01 02 03 04
8. Cleaning behind your knee (knees)	0	01	02	3	04	00 01 02 03 04
9. Putting on your footwear	0	0 1	O 2	3	04	00 01 02 03 04

Totals for A:

Diffic	culty scores - an	nount of difficulty	
0	None	No difficulty or Never done	
1	Mild	Mild difficulty	
2	Moderate	Moderate difficulty	
3	Severe	Severe difficulty	
4	Unable	Unable to do activity	

Review

Section B: Independently completing activities using your affected leg(s) (Tick One)

			Righ	t		<u>Left</u>
1.Turning in bed	00	01	0 2	3	0 4	0 01 02 03 04
2.Moving from lying to sitting	0	01	0 2	3	0 4	00 01 02 03 04
3.Being able to sit (including balance)	O 0	01	0 2	3	0 4	0 01 02 03 04
4.Transferring from bed to chair or wheelchair	0	01	02	○3	0 4	00 01 02 03 04
5.Transferring from wheelchair to car	0	01	0 2	○3	0 4	00 01 02 03 04
6.Moving from sitting to standing (including balance)	0	01	0 2	○3	0 4	00 01 02 03 04
7.Standing (including balance)	0	01	0 2	3	0 4	00 01 02 03 04
8.Walking indoors (including balance)	00	O ₁	02	○3	0 4	0 01 02 03 04
9.Turning around (including balance)	0	01	0 2	3	0 4	0 01 02 03 04
10.Walking up stairs	00	01	0 2	○3	0 4	00 01 02 03 04
11.Walking around obstacles or objects (including balance)	O 0	01	0 2	3	0 4	0 01 02 03 04
12.Walking over carpet	0	01	0 2	3	04	00 01 02 03 04
13.Walking outdoors	0	01	0 2	3	0 4	00 01 02 03 04
14. Walking over rough or uneven ground outdoors	00	0 1	02	3	04	00 01 02 03 04
15.Walking for half a mile or more	0	0 1	0 2	3	0 4	0 01 02 03 04

Totals for B:	(Right)	(Left
	1	1

Review Assessment - Section C

Difficulty scores: 0 - None 1- /	Mild 2-Moderate			
		Tick here it	Untestable	
		Review		
To what extent have you sperienced pain or discomfort in our affected leg(s) or foot?	00 01	02 03	0 4	
To what extent have you exper- nced involuntary movements or g spasms in your affected leg(s) e. movements or abnormal limb ostures that you can't control)?	0 01	02 03	04	
To what extent have you exper- nced involuntary movements or g spasms impacting on your omfort or sleep?	00 01	02 03	04	
To what extent have you exper- nced restricted range of move- ent (due to shortening of muscles r stiffness in joints) in your fected leg(s)?		02 03	04	
To what extent is it difficult for ou (or your carer) to care for your fected leg(s) (e.g. positioning leg, utting on underwear or pads, or ashing between your legs)?	00 01	02 03	0 4	
To what extent has your affected g(s) limited your daily activities (e. sitting, transferring, walking or bing stairs)?	0 01	02 03	04	
To what extent have involuntary overnents or tightness of your leg or foot interfered with your obility or balance?	00 01	02 03	04	
To what extent has your affected g(s) limited your normal activities ith family, friends, neighbours or roups (e.g. social activities)?	00 01	02 03	04	
To what extent has your affected g limited your work or other egular activities (e.g. hobbies)?	0 0 1	02 03	0 4	
	Total for C:		(Review)	

Patient First Name	Episode No.	
Surname	RHRUCode	
		Table .
	Market See Co.	- 50.02
	[X] who completed this questionnaire	
Completed by you alone		
Completed by your carer	-	
O =		
 Completed by you with the 	he assistance of another person (not your carer)	
○ Completed by you with the Not answered	he assistance of another person (not your carer)	
○ Not answered	[X] who 'cares for your affected arm (see	
Not answered Please indicate with a cross he Arm-A items for example	[X] who 'cares for your affected arm (see es of tasks)	

This section of the questionnaire asks for information about you and how you do certain activities. Guidance for completion of the ArmA:

Section A asks about 'caring' for your affected arm either yourself or by a carer or a combination of both of these.

Section B asks what activities you can do with your affected arm.

For each of the activities listed, please indicate (circle):

- The amount of <u>difficulty</u> that you (or your carer) experience in doing the task, based on your activity over the <u>last 7 days</u>. Please estimate if you do the task but have not done so in the last 7 days.
- If the task is never done, but this has nothing to do with your arm or is never done with your affected arm, score 0 = No difficulty.

Section C asks what general symptoms and difficulties you are having related to your arm which impact on your life.

For these questions you will need to score the extent to which each item impacts on you in your life based on the <u>last 7 days</u>.

If you are unable to complete the questionnaire independently, you may:

- Receive assistance from a carer or professional to act as scribe
- Receive assistance from a carer or professional to help you understand and complete questions.
 For the passive function sub-scale, a carer may complete the questionnaire on your behalf based on difficulty in carrying out the tasks

Difficulty scores - amount of difficulty

0 None No difficulty or Never done

1 Mild Mild difficulty 2 Moderate Moderate difficulty 3 Severe Severe difficulty 4 Unable to do activity Unable

If the activity is never done, but this has nothing to do with your arm or is never done with your affected arm, Score 0 = No difficulty

Baseline Assessment

Section A: Caring for the affected arm(s) (not using it in tasks or activities) (Tick One)

				(-) (0	((
			Righ	<u>t</u>				Left				
I. Cleaning palm	0	01	02	3	0 4	0	01	0 2	3	04		
2. Cutting finger nails	0	01	0 2	3	04	00	01	0 2	3	04		
3. Cleaning armpit	0	01	2	3	0 4	0	01	0 2	3	04		
I. Cleaning the elbow crease	00	01	0 2	3	0 4	0	01	02	3	04		
i. Postioning arm on a cushion or support in sitting	O 0	01	O2	3	0 4	00	01	0 2	3	04		
3. Putting arm through a sleeve	00	01	0 2	3	0 4	0	01	0 2	3	04		
7. Putting on a glove	0	01	O 2	3	04	0	01	O 2	Оз	04		
3. Put on a splint (enter 0 if not used)	0	01	02	3	04	0	01	02	3	04		

Totals for A:	(Right)	(Left)

Difficulty scores	-	amount	of	difficult	v
-------------------	---	--------	----	-----------	---

None No difficulty or Never done 1 Mild

Mild difficulty Moderate Moderate difficulty

2 Severe Severe difficulty Unable Unable to do activity If the activity is never done, but this has nothing to do with your arm or is never done with your affected arm,

Score 0 = No difficulty

Baseline Assessment

Section B: Independently completing activities using your affected arm (Tick One)

		Right			Left	
Difficulty with balance when walking due to your arm	00 01	02 03	0 4	00 01	02 03	04
Hold an object still while using unaffected hand	00 01	02 03	0 4	00 01	02 03	04
3 Open a previously opened jar	00 01	02 03	04	00 01	02 03	04
4. Pick up a glass, bottle or can .	00 01	02 03	0 4	00 01	02 03	04
5. Drink from a cup or mug	00 01	02 03	04	00 01	02 03	04
6. Brush your teeth	00 01	02 03	0 4	00 01	02 03	04
7. Tuck in your shirt	00 01	02 03	0 4	0 01	02 03	04
8. Write on paper	00 01	02 03	04	0 0 01	02 03	04
9 Eat with a knife and fork	00 01	02 03	0 4	0 01	02 03	04
10. Dial a number on home phone	00 01	02 03	04	00 01	02 03	04
11. Do up buttons on clothing	00 01	02 03	O 4	00 01	02 03	04
12. Comb or brush your hair	00 01	02 03	04	00 01	02 03	04
13. Use a key to unlock the door	00 01	02 03	04	0 01	02 03	04
Tota	als for B:	(Right)	ACCOMPANY OF STREET	(L	eft)

Patient First Name Surname	
1	The spasticity-related quality of life tool (SQoL-6D) Baseline Assessment - Section C
Land with men ha	Tick here if Untestable
1. Spasticity related p	ain / discomfort:
pulled into uncomfortat	pain arising from stiffness or a cramp-like sensation in the muscles, the joints being ole positions, or the finger-nails digging into the palm. by interfere with activities or cause sleep disturbance at night
○ None	I have no pain or discomfort
○ Mild	I have mild pain or stiffness only
○ Moderate	I have moderate pain, which does not interfere with my activities or sleep
○ Severe	I have severe pain, which sometimes interferes with activities or disturb my sleep
O Extremely Severe	I have extremely severe pain, which frequently limits my activities and/or disturbs my sleep
2. Involuntary movem Spasticity may result in	ents spasms or involuntary movements. For example when walking or moving, the
2. Involuntary movem Spasticity may result in spastic arm may pull in	ents
2. Involuntary movem Spasticity may result in spastic arm may pull in	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow.
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. I have no problem with involuntary movements or spasms
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None Mild	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None Mild Moderate	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None Mone Mild Moderate Severe	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None None Mild Moderate Severe Extremely Severe 3. Restriction of move	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities ement: the range of movement in joints causing abnormal posture in the affected limb(s). ad to contractures (permanent shortening of the muscles and tendons) and
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None None Mild Moderate Severe Extremely Severe 3. Restriction of move Spasticity may restrict to When severe, it can less	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities ement: the range of movement in joints causing abnormal posture in the affected limb(s). ad to contractures (permanent shortening of the muscles and tendons) and
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None None Mild Moderate Severe Extremely Severe 3. Restriction of move Spasticity may restrict to When severe, it can lead deformity of the bones	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities ement: the range of movement in joints causing abnormal posture in the affected limb(s). add to contractures (permanent shortening of the muscles and tendons) and and joints.
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None None Mild Moderate Severe Extremely Severe 3. Restriction of move Spasticity may restrict to When severe, it can lead deformity of the bones None	ents It spasms or involuntary movements. For example when walking or moving, the sto a tight fist or bend at the elbow. It woluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities Therefore the range of movement in joints causing abnormal posture in the affected limb(s). and to contractures (permanent shortening of the muscles and tendons) and and joints. I have no restriction of movement in any of my joints
2. Involuntary movem Spasticity may result in spastic arm may pull in When severe, these in None None Mild Moderate Severe Extremely Severe Spasticity may restrict when severe, it can lead deformity of the bones None Mild Moderate	ents I spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities ement: the range of movement in joints causing abnormal posture in the affected limb(s). ad to contractures (permanent shortening of the muscles and tendons) and and joints. I have no restriction of movement in any of my joints I have mild restriction of movement, but I am able to stretch my joints out fully with assistance

cutting the finger-nail	in difficulty caring for the affected limb. E.g , keeping the palm or armpit clean, is or dressing the limb (eg getting the arm through a sleeve or the hand in a glove), prevent the limb from being properly cleaned and/or dressed
○ None	I have no difficulty caring for my affected limb
○ Mild	I have mild difficulty caring for my limb. E.g it takes some extra time or effort to care for it.
○ Moderate	I have moderate difficulty caring for my limb. E.g. it takes me a long time or I need help
O Severe	I have severe difficulty, E.g despite assistance my limb is sometimes smelly or left undressed
O Extremely Severe	I have extremely severe difficulty, and am unable to keep my limb clean and dressed

Spasticity may affect the ability to use the limb. For example, it may affect fine movement and dexterity to manipulate objects. When severe, it may limit ability to reach out for, grasp, hold and release objects None I am able to use my affected limb entirely normally I have slightly problems using my limb, but only with high level dexterity / coordination Moderate I have moderate problems. This affect my ability to reach; or to grasp and release objects I have severe problems, but am still able to use my limb as a 'prop' to steady an object Extremely Severe I am unable to use my affected limb for any purpose

Spasticity (even in the upper limb) may limit mobility, affecting ability walk at normal speed or for long distances; or interfering with balance producing a tendency to fall. When severe, it may prevent the person from moving around independently None I have no problems with mobility I have mild problems with mobility, but they do not restrict my ability to get around Moderate Severe I have moderate problems with mobility, which limit my ability to walk independently outdoors Extremely Severe I have extremely severe problems and require assistance even to move around indoors

Difficulty	scores	- amoun	t of	difficult	V
------------	--------	---------	------	-----------	---

0 None No difficulty or Never done 1

Mild Mild difficulty

2 Moderate Moderate difficulty

3 Severe Severe difficulty Unable Unable to do activity

If the activity is never done, but this has nothing to do with your arm or is never done with your affected arm, Score 0 = No difficulty

Review

Section A: Caring for the affected arm(s) (not using it in tasks or activities) (Tick One)

		Righ	t				Left			
0	01	0 2	3	0 4	0	01	0 2	○3	04	
0	01	02	3	04	0	0 1	0 2	3	04	
00	01	02	3	0 4	00	<u>0</u> 1	0 2	3	0 4	I
0	01	02	3	04	00	01	0 2	3	04]
0	0 1	O 2	○3	0 4	00	0 1	0 2	○3	0 4]
0	O 1	02	○3	0 4	00	01	02	○3	04	
0	01	O 2	○3	0 4	0	01	0 2	○3	04]
0	01	02	3	04	0	01	02	03	04	
	00	00 01	0 01 02 00 01 02 00 01 02 00 01 02 00 01 02	00 01 02 03 00 01 02 03 00 01 02 03 00 01 02 03 00 01 02 03	0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04	0 0 01 02 03 04 0 0 0 0 01 02 03 04 0 0 0 0 01 02 03 04 0 0 0 0 01 02 03 04 0 0 0 0 01 02 03 04 0 0 0 0 01 02 03 04 0 0	0 0 0 1 0 2 0 3 0 4 0 0 0 1 0 0 0 1 0 2 0 3 0 4 0 0 0 1 0 0 0 1 0 2 0 3 0 4 0 0 0 1 0 0 0 1 0 2 0 3 0 4 0 0 0 1 0 0 0 1 0 2 0 3 0 4 0 0 0 1 0 0 0 1 0 2 0 3 0 4 0 0 0 1 0 0 0 1 0 2 0 3 0 4 0 0 0 1	0 0 01 02 03 04 0 0 01 02 0 0 01 02 03 04 0 0 01 02 0 0 01 02 03 04 0 0 01 02 0 0 01 02 03 04 0 0 01 02 0 0 01 02 03 04 0 0 01 02 0 0 01 02 03 04 0 0 01 02 0 0 01 02 03 04 0 0 01 02	0 0 01 02 03 04 0 0 01 02 03 0 0 01 02 03 04 0 0 01 02 03 0 0 01 02 03 04 0 0 01 02 03 0 0 01 02 03 04 0 0 01 02 03 0 0 01 02 03 04 0 0 01 02 03 0 0 01 02 03 04 0 0 01 02 03 0 0 01 02 03 04 0 0 01 02 03	0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04 0 0 01 02 03 04

Totals for A:	(Right)	(Left
	(3)	

Difficult	v scores	- amount	of	difficulty
william corre	7 366763	UITTOUTTE	\sim	unnearcy

0 None No difficulty or I

1 Mild 2 Moderate

3

No difficulty or Never done

Mild difficulty Moderate difficulty

Severe difficulty
Unable Unable to do activity

If the activity is never done, but this has nothing to do with your arm or is never done with your affected arm,

Score 0 = No difficulty

Review

Section B: Independently completing activities using your affected arm(s) (Tick One)

	Right	Left
Difficulty with balance when walking due to your arm	00 01 02 03 04	00 01 02 03 04
2. Hold an object still while using unaffected hand	00 01 02 03 04	00 01 02 03 04
3 Open a previously opened jar	0 01 02 03 04	00 01 02 03 04
4. Pick up a glass, bottle or can .	00 01 02 03 04	00 01 02 03 04
5. Drink from a cup or mug	0 01 02 03 04	00 01 02 03 04
6. Brush your teeth	00 01 02 03 04	00 01 02 03 04
7. Tuck in your shirt	0 01 02 03 04	00 01 02 03 04
8. Write on paper	00 01 02 03 04	00 01 02 03 04
9 Eat with a knife and fork	00 01 02 03 04	00 01 02 03 04
0. Dial a number on home phone	00 01 02 03 04	00 01 02 03 04
1. Do up buttons on clothing	00 01 02 03 04	00 01 02 03 04
2. Comb or brush your hair	00 01 02 03 04	00 01 02 03 04
3. Use a key to unlock the door	00 01 02 03 04	00 01 02 03 04

Totals for B:	(Pight)	// -#
TOTALS TOT D.	(Right)	(Left)

Patient First Name Surname	
Th	ne spasticity-related quality of life tool (SQoL-6D) Review Assessment - Section C
	Tick here if Untestable
l. Spasticity related pa	ain / discomfort:
pulled into uncomfortab	ain arising from stiffness or a cramp-like sensation in the muscles, the joints being ole positions, or the finger-nails digging into the palm. y interfere with activities or cause sleep disturbance at night
○ None	I have no pain or discomfort
○ Mild	I have mild pain or stiffness only
) Moderate	I have moderate pain, which does not interfere with my activities or sleep
Severe	I have severe pain, which sometimes interferes with activities or disturb my sleep
Extremely Severe	I have extremely severe pain, which frequently limits my activities and/or disturbs my sleep
2. Involuntary movements Spasticity may result in spastic arm may pull in	
2. Involuntary movements Spasticity may result in spastic arm may pull in when severe, these involved to the control of the co	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities
2. Involuntary movements Spasticity may result in spastic arm may pull in when severe, these involved to the control of the co	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities
2. Involuntary movements Spasticity may result in spastic arm may pull in the spasticity may restrict to	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities Therefore, the range of movement in joints causing abnormal posture in the affected limb(s). The range of movement in joints causing abnormal posture in the affected limb(s).
2. Involuntary movements Spasticity may result in spastic arm may pull into the when severe, these involutions None Mild Moderate Severe Extremely Severe Spasticity may restrict to the when severe, it can lead deformity of the bones	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities Therefore, the range of movement in joints causing abnormal posture in the affected limb(s). The range of movement in joints causing abnormal posture in the affected limb(s).
Spasticity may result in spastic arm may pull in when severe, these in when severe these in whild Moderate Severe Extremely Severe Spasticity may restrict to when severe, it can lead deformity of the bones	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities I have extremely severe involuntary movements or spasms which severely limit my activities The range of movement in joints causing abnormal posture in the affected limb(s). The range of movement in joints causing of the muscles and tendons) and and joints.
2. Involuntary movemed Spasticity may result in spastic arm may pull into the wind when severe, these involved in the wind wild wild wild wild wild wild wild wil	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities I have no problem with involuntary movements or spasms I have mild involuntary movements or spasms, but they do not interfere with any activities I have moderate involuntary movements or spasms which interfere with high-level activities I have severe involuntary movements or spasms which significantly limit my normal activities I have extremely severe involuntary movements or spasms which severely limit my activities Therefore, the range of movement in joints causing abnormal posture in the affected limb(s). and to contractures (permanent shortening of the muscles and tendons) and and joints. I have no restriction of movement in any of my joints
2. Involuntary movements Spasticity may result in spastic arm may pull in the spasticity may restrict the spasticity may restrict the spasticity may restrict the spasticity of the spanning of the spasticity of the spanning of the	spasms or involuntary movements. For example when walking or moving, the to a tight fist or bend at the elbow. Voluntary movements or spasms can effectively limit normal activities. I have no problem with involuntary movements or spasms. I have mild involuntary movements or spasms, but they do not interfere with any activities. I have moderate involuntary movements or spasms which interfere with high-level activities. I have severe involuntary movements or spasms which significantly limit my normal activities. I have extremely severe involuntary movements or spasms which severely limit my activities. I have extremely severe involuntary movements or spasms which severely limit my activities. There are go of movement in joints causing abnormal posture in the affected limb(s) and to contractures (permanent shortening of the muscles and tendons) and and joints. I have no restriction of movement in any of my joints. I have mild restriction of movement, but I am able to stretch my joints out fully with assistance

cutting the finger-nail	in difficulty caring for the affected limb. E.g , keeping the palm or armpit clean, s or dressing the limb (eg getting the arm through a sleeve or the hand in a glove). prevent the limb from being properly cleaned and/or dressed
○ None	I have no difficulty caring for my affected limb
○ Mild	I have mild difficulty caring for my limb. E.g it takes some extra time or effort to care for it.
○ Moderate	I have moderate difficulty caring for my limb. E.g it takes me a long time or I need help
○ Severe	I have severe difficulty, E.g. despite assistance my limb is sometimes smelly or left undressed
C Extremely Severe	I have extremely severe difficulty, and am unable to keep my limb clean and dressed

5. Using the affected limb in functional tasks Spasticity may affect the ability to use the limb. For example, it may affect fine movement and dexterity to manipulate objects. When severe, it may limit ability to reach out for, grasp, hold and release objects None I am able to use my affected limb entirely normally I have slightly problems using my limb, but only with high level dexterity / coordination Moderate I have moderate problems. This affect my ability to reach; or to grasp and release objects I have severe problems, but am still able to use my limb as a 'prop' to steady an object Extremely Severe I am unable to use my affected limb for any purpose

Spasticity (even in the upper limb) may limit mobility, affecting ability walk at normal speed or for long distances; or interfering with balance producing a tendency to fall. When severe, it may prevent the person from moving around independently None I have no problems with mobility I have mild problems with mobility, but they do not restrict my ability to get around Moderate Severe I have moderate problems with mobility, which limit my ability to walk independently outdoors I have severe problems with mobility, which limit my ability to walk independently indoors Extremely Severe I have extremely severe problems and require assistance even to move around indoors

