Supplementary material to article by L. A. Connell et al. "Prescribing upper limb exercises after stroke: a survey of current UK therapy practice"

APPENDIX SI. A part of a Questionnaire Section II: Upper limb exercises after stroke

Please identify the extent to which you agree or disagree with the following statements:								
	Strongly agree	Agree	Neutral	Disagree	Strongly disagree			
I always prescribe upper limb exercises to a person with								
stroke if they can actively elevate their scapula and have								
Grade 1 finger/wrist extension								
I tend to prioritise transfers and mobilising over upper								
limb exercises for people with stroke								
I tend not to prescribe upper limb exercises for people								
with stroke when they have shoulder pain								
I tend not to prescribe upper limb exercises for people								
with stroke when they have increased tone								
I tend not prescribe upper limb exercises to people with								
stroke until they have regained normal movement patterns								
through facilitation and re-education								

When appropriate, do you prescribe upper limb exercises to be completed independently by the person with stroke outside of therapy time?

- □ Yes
- \Box It depends

If you selected 'it depends' please explain:

Please rank these exercises in order, assigning 1 to the type of exercise you prescribe most often and 6 to the type of exercise you prescribe least often to a person with upper limb problems after stroke.

- □ Range of motion/stretching
- □ Functional strengthening
- □ Weightbearing through hand
- □ Trunk control
- □ Repetitive task specific practice

In what form do you communicate these upper limb exercises to a person after stroke? (Tick all that apply)

- □ Verbally
- □ Handwritten instructions
- □ PhysioTools or a similar software
- □ Manual (locally developed)
- □ Manual (published)

If you selected 'Manual (published)' please insert the name of the manual here:

Do you communicate these exercises to the following people?

	Yes	No	Not applicable
Family/Carer of the person with stroke			
Therapy assistants			
Nursing staff			
Occupational therapy staff			
Physiotherapy staff			

To determine if the person with stroke is completing the prescribed upper limb exercises I rely on:

 \Box The word of the person with stroke

- \Box A written log from the person with stroke
- □ Verbal feedback from the family/carer of the person with stroke
- □ Verbal feedback from other members of the rehabilitation team
- □ My own objective assessment findings

2 L. A. Connell et al.

How do you measure the effectiveness of the prescribed upper limb exercises?	
Do you progress the upper limb exercises you prescribe?	
Comment (optional)	Never
Do you advise the person with stroke to continue with the prescribed upper limb exercises on discharge?	
Comment (optional)	Never
Do you provide the person with stroke up to date written instructions for their prescribed upper limb exercises on discharge	
Comment (optional)	Never
When the person with stroke moves to the care of another therapist or team is there a formal handover of the prescribed upp	er limb
exercises?	Never
Comment (optional)	INEVEI
In your current work setting who takes the lead on prescribing upper limb exercises to people after stroke?	
D Physiotherapist	
Cccupational therapist	
□ Both	
It depends Please explain:	
Who do you think should take the lead on prescribing upper limb exercises to people after stroke?	
Physiotherapist	
Cccupational therapist	
□ Both	
It depends Please explain:	