

## POST-STROKE CHECKLIST (PSC): IMPROVING LIFE AFTER STROKE



This Post-Stroke Checklist (PSC) has been developed to help healthcare professionals identify post-stroke problems amenable to treatment and/or referral. The PSC is a brief and easy-to-use tool, intended for completion with the patient and the help of a caregiver, if necessary. PSC administration provides a standardised approach for the identification of long-term problems in stroke survivors and facilitates appropriate referral for treatment.

## **INSTRUCTIONS FOR USE:**

Please ask the patient each numbered question and indicate the answer in the "response" section. In general, if the response is NO, update the patient record and review at next assessment. If the response is YES, follow-up with the appropriate action. Please note that the actions described in this version are for guidance and the 'If Yes' and 'If No' text boxes (highlighted in yellow) can and should be edited for local implementation.

## 1. SECONDARY PREVENTION Since your stroke or last assessment, have you received any advice on health related life style changes or medications for preventing another stroke? If NO, refer to Primary Care Team for risk factor assessment and treatment if appropriate Observe Progress

2. ACTIVITIES OF DAILY LIVING (ADL)					
	NO	Observe Progress			
Since your stroke or last assessment, are you finding it <u>more</u> difficult to take care of yourself?	YES	Do you have difficulty dressing, washing and/or bathing? Do you have difficulty preparing hot drinks and/or meals? Do you have difficulty getting outside?	If <b>YES</b> to any, refer to the Community Stroke Team or an appropriate therapist (i.e. OT or PT) for further assessment		

3. MOBILITY					
Since your stroke or last assessment, are you finding it more difficult to walk or move safely from bed to chair?	NO	Observe Progress			
	YES	Are you continuing to receive rehabilitation therapy?	If <b>NO</b> , refer to the Community Stroke Team for further assessment		
			If <b>YES</b> , update patient record and review at next assessment		

4. SPASTICITY					
Since your stroke or last assessment, do you have increasing stiffness in your arms, hands, and/or legs?	■ NO	Observe Progress			
	YES	Is this interfering with activities of daily living?	If <b>YES</b> , refer to a physician with an interest in post-stroke spasticity for further assessment and diagnosis		

## 5. PAIN If **YES**, refer to a physician with an interest in post-stroke pain for YES further assessment and diagnosis **6. INCONTINENCE** NO If YES, refer to Community Continence Adviser or equivalent for YES further assessment 7. COMMUNICATION NO If **YES**, refer to specialist Speech and Language Therapist for further YES assessment 8. **MOOD** NO If **YES**, refer to Primary Care Clinician with an interest in post-stroke YES mood changes for further assessment 9. COGNITION NO If **NO**, update patient record and review at next assessment Does this interfere with activity or YES If **YES**, refer to a clinician with an interest in participation? post-stroke cognition changes for further assessment **10. LIFE AFTER STROKE** NO If **YES**, refer patient to a stroke support organisation YES (e.g., The Stroke Association) 11. RELATIONSHIP WITH FAMILY NO If YES, schedule next Primary Care visit with patient and family member. Or if family member is present refer to a stroke support YES organisation (e.g. The Stroke Association)