

Quick DASH Shoulder Questionnaire

NAME	DATE				
Did you have surgery for this issue prior to receiving therapy?	[circle on	e]	YES NO		
Over the past 24 hours, how bad has your pain been?	[input a number between 1 and 10]				
Please rate your ability to perform the following activities over t	he past <u>week</u> b	y circling	the approria	te respon	se.
DAILY ACTIVITIES	NO Difficulty	Mild Difficulty	Moderate Difficulty	Severe Difficulty	<u>Unable</u>
1. Open a tight or new jar	1	2	3	4	5
2. Do heavy household chores (e.g. wash walls, wash floor)	1	2	3	4	5
3. Carry a shopping bag or briefcase	1	2	3	4	5
4. Wash your back	1	2	3	4	5
5. Use a knife to cut food	1	2	3	4	5
6. Recreational activities in which you take some force or impact through the shoulder, hand or arm. (golf, hammering, tennis etc.)	1	2	3	4	5
	Not	Slightly	Moderately	Quite	Extremely
SOCIAL LIMITATION	<u>Limited</u>	<u>Limited</u>	<u>Limited</u>	<u>Limited</u>	<u>Limited</u>
7. During the past week, to what extent has your arm, shoulder or hand problem interfered with your normal social activities?	1	2	3	4	5
	1	l			1
WORK /ADL LIMITATION	Not at All	Slightly Limited	Moderately <u>Limited</u>	<u>Quite</u> <u>Limited</u>	<u>Unable</u>
8. During the past week, were you limited in your work or other regular daily activities as a result of your arm, shoulder or hand problem?	1	2	3	4	5
SEVERITY OF SYMPTOMS (over the past week)	<u>None</u>	Mild	<u>Moderate</u>	<u>Severe</u>	<u>Extreme</u>
9. Arm, shoulder or hand pain	1	2	3	4	5
10. Tingling (pins and needles) in your arm, shoulder or hand	1	2	3	4	5
SLEEPING LIMITATION	NO Difficulty	Mild Difficulty	Moderate Difficulty	Severe Difficulty	Unable to Sleep
11. During the past week, how much difficulty have you had sleeping because of the pain in your arm, shoulder or hand?	1	2	3	4	5

The higher the score, the higher the level of disability.

TOTAL SCORE = # total ______ divided by 5, times 25 = ______

SCORING The total of the 11 questions is summed and averaged, with the newly found value being out of 5 (eg 3/5). The new score is then multiplied by 25 (3.25 * 25) to provide a score which reflects a total out of 100 (eg. 81/100).